

# CAA - Airworthiness Approved Organisations

## Category UK Part 145 (Overseas)

|                |                                                                                 |                                        |                        |
|----------------|---------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | 4Repair BV (UK.145.01883)                                                       |                                        |                        |
| <b>Address</b> | Aviolandalaan 39e,<br><br>Hoogerheide<br>Noord Brabant<br>4631RV<br>Netherlands | <b>Reference Number</b>                | UK.145.01883           |
|                |                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                 | <b>Approval Date</b>                   | 07 NOVEMBER 2022       |
|                |                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

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|-------------------|---------------------------------------------------------------------|-------------------------------------------------|----------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | UK Maintenance Organisation Exposition (UK MOE) | ISSUE 02 REVISION 01 | 13 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press |                                                 | C1 AIR COND & PRESS  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches  |                                                 | C4 DOORS - HATCHES   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment        |                                                 | C6 EQUIPMENT         |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU     |                                                 | C7 ENGINE - APU      |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls  |                                                 | C8 FLIGHT CONTROLS   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural      |                                                 | C20 STRUCTURAL       |             |

|                |                                                                                                                          |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | A&P International Services S.A.P.I. de C.V. t/a Aviation Integrated Services Group (UK.145.01558)                        |                                        |                        |
| <b>Address</b> | Avenida Kabah Lote 18, Oficina 2B<br>MZ 2 SM 17EDIFICIO PARQUE<br>KABAH<br>Cancun<br><br>Quintana Roo<br>77505<br>Mexico | <b>Reference Number</b>                | UK.145.01558           |
|                |                                                                                                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                          | <b>Website</b>                         |                        |
|                |                                                                                                                          | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                          | <b>Approval Date</b>                   | 11 MARCH 2022          |
|                |                                                                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

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|-------------------|---------------------------------------------------------------------------|-------------------------------------|--------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | MAINTENANCE ORGANISATION EXPOSITION | REVISION 04        | 04 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | Airbus A330        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | Airbus A350        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | Boeing 747-400     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | Boeing 747-8       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | Boeing 777-200/300 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | Boeing 787-8/-9    |                  |

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|----------------|------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | AAL Ltd (UK.145.01519) |                                        |                        |
| <b>Address</b> | Flughafenstrasse 11    | <b>Reference Number</b>                | UK.145.01519           |
|                | Altenrhein             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | St Gallen              | <b>Website</b>                         |                        |
|                | 9423, SWITZERLAND      | <b>Regional Office</b>                 | Gatwick                |
|                | Switzerland            | <b>Approval Date</b>                   | 12 JULY 2022           |
|                |                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                               |                 |             |                  |
|-------------------|-------------------------------------------------------------------------------|-----------------|-------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | MOE UK PART-145 | REVISION 02 | 23 DECEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav              |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                  |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU               |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls            |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              |                 |             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                |                 |             |                  |

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|----------------|---------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | AAR Aircraft Component Services International, a Division of AAR International Inc (UK.145.01480) |                                        |                        |
| <b>Address</b> | KRUISWEG 705,                                                                                     | <b>Reference Number</b>                | UK.145.01480           |
|                | HOOFFDORP                                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | NORTH HOLLAND                                                                                     | <b>Website</b>                         | http://www.aarcorp.com |
|                | 2132ND                                                                                            | <b>Regional Office</b>                 | Gatwick                |
|                | Netherlands                                                                                       | <b>Approval Date</b>                   | 25 MAY 2021            |
|                |                                                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                             |                                     |             |                |
|-------------------|-----------------------------------------------------------------------------|-------------------------------------|-------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                  | MAINTENANCE ORGANISATION EXPOSITION | REVISION 03 | 15 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C13 Indicating — recording system |                                     |             |                |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C14 Landing Gear                  |                                     |             |                |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C17 Pneumatic & Vacuum            |                                     |             |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches          |                                     |             |                |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C18 Protection ice/rain/fire      |                                     |             |                |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C19 Windows                       |                                     |             |                |

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|----------------|------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          | C1 AIR COND & PRESS          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight               | C2 AUTO FLIGHT               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             | C3 COMMS AND NAV             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 ENGINE - APU              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           | C8 FLIGHT CONTROLS           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      | C9 FUEL                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12 HYDRAULIC POWER          |

|                |                                                      |                                        |                        |
|----------------|------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | AAR Component Services (Thailand) Ltd (UK.145.01804) |                                        |                        |
| <b>Address</b> | 700/160 Moo. 1 T. Bankao A. Pantong                  | <b>Reference Number</b>                | UK.145.01804           |
|                | Chonburi                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                      | <b>Website</b>                         |                        |
|                | 20160                                                | <b>Regional Office</b>                 | Gatwick                |
|                | Thailand                                             | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

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|-------------------|--------------------------------------------------------------------------------------|-----------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | QM-AAR-14 | ISSUE 03 REVISION 01         | 12 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |           | C1 Air Cond & Press          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |           | C4 Doors — Hatches           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |           | C5 Electrical Power & Lights |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |           | C7 Engine — APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |           | C8 Flight Controls           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |           | C12 Hydraulic Power          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |           | C14 Landing Gear             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |           | C20 Structural               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           |           | EDDY CURRENT                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | LIQUID PENETRANT             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | MAGNETIC PARTICLE            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | ULTRASONIC                   |                  |

|                |                          |                                        |                        |
|----------------|--------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | ABL srl (UK.145.01779)   |                                        |                        |
| <b>Address</b> | Via Monte D'Oro 31 Bis/b | <b>Reference Number</b>                | UK.145.01779           |
|                | Pomezia                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Lazio                    | <b>Website</b>                         |                        |
|                | 00071                    | <b>Regional Office</b>                 | GATWICK                |
|                | Italy                    | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                          | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |                                     |                              |              |
|-------------------|------------------------------------------------------------------------------|-------------------------------------|------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MAINTENANCE ORGANISATION EXPOSITION | ISSUE 04 REVISION 01         | 22 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                                     | C4 DOORS - HATCHES           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                     | C5 ELECTRICAL POWER & LIGHTS |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                                     | C6 EQUIPMENT                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |                                     | C14 LANDING GEAR             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |                                     | C15 OXYGEN                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                                     | C18 PROTECTION ICE/RAIN/FIRE |              |

**Name** ABS Jets A.S. (UK.145.01870)

**Address** K Letisti 549 – Hangar CRuzyne

Prague

161 00 Prague 6 –  
Czech Republic

**Reference Number** UK.145.01870

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 13 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                               |            |                                                                     |                                                                                                                                                                                                                                                |
|-------------------|-------------------------------------------------------------------------------|------------|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | ABS-MT-052 | REVISION 01                                                         | 16 JUNE 2025                                                                                                                                                                                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |            | PWC PW530 SERIES                                                    | SURVEYOR CERTIFICATE<br>CORRECTION REQUEST<br>22/04/2025 TO REFLECT<br>EASA APPROVED ENGINE<br>TYPE                                                                                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                  |            | C6 EQUIPMENT                                                        |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls            |            | C8 FLIGHT CONTROLS                                                  |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              |            | C14 LANDING GEAR                                                    |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                   |            | C19 WINDOWS                                                         |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                |            | C20 STRUCTURAL                                                      |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |            | B1 BORESCOPE INSPECTION AND<br>FOREIGN OBJECT DAMAGE<br>INSPECTIONS | Rolls Royce AE3007 Series<br>Rolls Royce BR700-710 Pratt<br>and Whitney PW617<br>SeriesPratt and Whitney<br>PW530 Series                                                                                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           |            | C1 AIR COND AND PRESS                                               |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches            |            | C4 DOORS - HATCHES                                                  |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |            | C5 ELECTRICAL POWER & LIGHTS                                        |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |            | EMBRAER EMB-145                                                     |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |            | EMBRAER EMB-505                                                     |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |            | GULFSTREAM GV-SP                                                    |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |            | GULFSTREAM GVI                                                      |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |            | DASSAULT FALCON 7X                                                  |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |            | EMBRAER EMB-500 PHENOM                                              |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  |            | AIRBUS HELICOPTERS EC 120                                           |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  |            | AIRBUS HELICOPTERS MBB-BK 117 D-2                                   |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  |            | AIRBUS HELICOPTERS MBB-BK 117 D-3                                   |                                                                                                                                                                                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |            | PWC PW617 SERIES                                                    | SURVEYOR CERTIFICATE<br>CORRECTION REQUEST<br>22/04/2025 TO REFLECT<br>EASA APPROVED ENGINE<br>TYPE                                                                                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |            | ROLLS-ROYCE AE3007 SERIES                                           | SURVEYOR CERTIFICATE<br>CORRECTION REQUEST<br>22/04/2025 TO REFLECT<br>EASA APPROVED ENGINE<br>TYPEFORM 6<br>RECOMMENDATION QC'D ON<br>29/07/2025 BY TIM<br>DRINKWATER AND B1<br>INFORMATION DIFFERENT<br>TO BEFORE (08/08/2025 C<br>WILLIAMS) |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |            | ROLLS-ROYCE BR700-710                                               | SURVEYOR CERTIFICATE<br>CORRECTION REQUEST<br>22/04/2025 TO REFLECT<br>EASA APPROVED ENGINE<br>TYPE                                                                                                                                            |

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**Name** Adria Tehnika d.o.o. (UK.145.01547)

**Address** ZGORNJI BRNIK 130D

BRNIK  
LJUBLJANA  
4210  
Slovenia

**Reference Number** UK.145.01547

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 10 AUGUST 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |        |                                                                                                      |                  |
|-------------------|--------------------------------------------------------------------------------------|--------|------------------------------------------------------------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MAN 54 | ISSUE 04 REVISION 00                                                                                 | 20 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |        | C15 Oxygen                                                                                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |        | C17 Pneumatic & Vacuum                                                                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |        | C18 Protection ice/rain/fire                                                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |        | C20 Structural                                                                                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | EDDY CURRENT / LIQUID PENETRANT /<br>MAGNETIC PARTICLE / RADIOGRAPHIC<br>/ THERMOGRAPHY / ULTRASONIC |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | AIRBUS A318/A319/A320/A321                                                                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |        | C3 Comms and Nav                                                                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |        | C4 Doors — Hatches                                                                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |        | C5 Electrical Power & Lights                                                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |        | C6 Equipment                                                                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |        | C7 Engine — APU                                                                                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |        | C13 Indicating — recording system                                                                    |                  |

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**Name** Aer Lingus Limited (UK.145.01614)

**Address** Dublin AirportCloughran

Dublin  
Co. Dublin  
K67 W9P2  
Republic of Ireland

**Reference Number** UK.145.01614

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 15 JULY 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |         |                                       |                 |
|-------------------|------------------------------------------------------------------------------|---------|---------------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | CAA MOE | ISSUE 02 REVISION 01                  | 19 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |         | CFM LEAP-1A & LEAP-1C Series          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | AIRBUS A318/A319/A320/A321            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | AIRBUS A319/A320/A321                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | AIRBUS A330                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |         | CFM56-5B & CFM56-5C SERIES<br>ENGINES |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |         | GENERAL ELECTRIC CF6-80E1             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |         | C5 ELECTRICAL POWER & LIGHTS          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | C6 EQUIPMENT                          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |         | C15 OXYGEN                            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |         | C18 PROTECTION ICE/RAIN/FIRE          |                 |

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**Name** Aernnova Aerospace, SA (UK.145.01738)

**Address** C/ Leonardo da Vinci, 13, Parque  
Tecnológico de Álava

Milan

Alava

01510

Spain

**Reference Number** UK.145.01738

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                            |            |                      |                |
|-------------------|----------------------------|------------|----------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | MDG-00-202 | ISSUE 02 REVISION 01 | 07 AUGUST 2025 |
|-------------------|----------------------------|------------|----------------------|----------------|

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural

C4 DOORS - HATCHES

C6 EQUIPMENT

C8 FLIGHT CONTROLS

C20 STRUCTURAL

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**Name** Aero Inspection International Limited (UK.145.01774)

**Address** Unit 2 Distribution Centre,SFZ,  
Shannon Airport,

County Clare

Clare

V14 HK22

Republic of Ireland

**Reference Number** UK.145.01774

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 17 NOVEMBER 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                            |         |                      |               |
|-------------------|----------------------------|---------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | CAA-MOE | ISSUE 04 REVISION 00 | 14 MARCH 2025 |
|-------------------|----------------------------|---------|----------------------|---------------|

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

ROLLS-ROYCE BR700 SERIES  
HONEYWELL INTERNATIONAL  
INCORPORATED GTCP36-150 [ ] SERIES  
HONEYWELL INTERNATIONAL  
INCORPORATED HGT400 [ ] SERIES  
HONEYWELL INTERNATIONAL  
INCORPORATED RE220 [ ] SERIES  
GENERAL ELECTRIC COMPANY CT7  
SERIES  
BLADE BLENDING AS DEFINED IN  
SECTION 1.9 OF THE MOE  
BORESCOPE INSPECTION OF THE  
FOLLOWING ENGINES AS DEFINED IN  
SECTION 1.9 OF THE MOE  
CFM INTERNATIONAL SA CFM56-  
2/CFM56-3  
CFM INTERNATIONAL SA CFM56-  
5B/CFM56-5C  
CFM INTERNATIONAL SA CFM56-5  
SERIES  
CFM INTERNATIONAL SA CFM56-7B  
SERIES  
CFM INTERNATIONAL SA LEAP-1A AND  
LEAP-1C SERIES  
CFM INTERNATIONAL SA LEAP-1B  
SERIES  
ENGINE ALLIANCE LLC GP7200 SERIES  
GENERAL ELECTRIC COMPANY CF34-  
1/CF34-3 SERIES  
GENERAL ELECTRIC COMPANY CF34-  
10 SERIES

|                |                                                        |                                                                                 |
|----------------|--------------------------------------------------------|---------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC COMPANY CF34-8 SERIES                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC CF6-6                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC CF6-50                                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC CF6-80A                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC CF6-80C                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC COMPANY CF6-80E1 SERIES                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC COMPANY GE90 SERIES                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC COMPANY GENX SERIES                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | HONEYWELL INTERNATIONAL INC. ALF502                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | HONEYWELL INTERNATIONAL INC. LF507                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | IAE INTERNATIONAL AERO ENGINES V2500-(J)5 SERIES                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | IAE INTERNATIONAL AERO ENGINES V2500-A1                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | INTERNATIONAL AERO ENGINES LLC PW1100G-JM                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PW100 SERIES                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6A-40_52_60 SERIES                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT & WHITNEY JT8D                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6A-67 SERIES                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6A-68 SERIES                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY JT8D-200 SERIES                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6A-100 SERIES                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY JT9D SERIES                                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY PW1500G SERIES                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6B-36 SERIES                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY PW2000 SERIES                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT & WHITNEY PW4000 SERIES ENGINES                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6C-67 SERIES                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT & WHITNEY PW4070 SERIES ENGINES                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT AND WHITNEY CANADA PT6T SERIES                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT & WHITNEY PW4080 SERIES ENGINES                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT & WHITNEY PW4090 SERIES ENGINES                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | PRATT & WHITNEY PW4100 SERIES ENGINES                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE DEUTSCHLAND RB211 TRENT 500 SERIES                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE DEUTSCHLAND RB211 TRENT 700 SERIES                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE DEUTSCHLAND RB211 TRENT 800 SERIES                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE DEUTSCHLAND RB211 TRENT 900 SERIES                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-22B                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-524                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-524G                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-524H                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-535C                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-535E4                                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE RB211-535E4-B-75                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE DEUTSCHLAND TRENT 1000 SERIES                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | ROLLS-ROYCE DEUTSCHLAND TRENT XWB                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | BORESCOPE INSPECTION OF THE FOLLOWING APUS AS DEFINED IN SECTION 1.9 OF THE MOE |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | PRATT & WHITNEY T-62T-40C SERIES AUXILIARY POWER UNIT                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | PRATT & WHITNEY T-62T-46C SERIES AUXILIARY POWER UNIT (APU)                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HAMILTON APS2000                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HAMILTON APS2300                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HONEYWELL INTERNATIONAL INCORPORATED 36-280[ ] SERIES                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HONEYWELL INTERNATIONAL INCORPATED 36-300 [ ] SERIES                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HONEYWELL INTERNATIONAL INCORPORATED 85-37 [ ] SERIES                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HONEYWELL INTERNATIONAL INCORPORATED 85-98 [ ] SERIES                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU     | HONEYWELL INTERNATIONAL INCORPORATED 85-111 [ ] SERIES                          |

|                |                                                                              |                                     |
|----------------|------------------------------------------------------------------------------|-------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 85-115 [ ] SERIES      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 85-129 [ ] SERIES      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 85-185[ ] SERIES       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 331-200[ ] SERIES      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 331-250[ ] SERIES      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 331-350 [ ] SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 660-4 [ ] SERIES       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED HGT1700 [ ] AND        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HGT1700[A] AUXILIARY POWER UNIT     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 131-9 [ ] SERIES       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 331-400 [ ] SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 331-500 [ ] SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL INTERNATIONAL             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | INCORPORATED 331-600[A]             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | PRATT & WHITNEY CANADA              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | CORPORATION AUXILIARY POWER         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | UNIT PW901A P/N 3900001-( ) AND ECB |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | 390002-(XX)PW901C                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | PRATT & WHITNEY CANADA              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | CORPORATION PW980A APU              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | PRATT & WHITNEY RZESZOW S.A.        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | APS3000 SERIES AUXILIARY POWER      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | UNIT                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | PRATT & WHITNEY RZESZOW APS5000     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS        |

|                |                                        |                        |  |
|----------------|----------------------------------------|------------------------|--|
| <b>Name</b>    | Aero Norway AS (UK.145.01525)          |                        |  |
| <b>Address</b> | Flyplassvegen 220,                     |                        |  |
|                | Sola                                   |                        |  |
|                | Rogaland                               |                        |  |
|                | 4355                                   |                        |  |
|                | Norway                                 |                        |  |
|                | <b>Reference Number</b>                | UK.145.01525           |  |
|                | <b>Category</b>                        | UK Part 145 (Overseas) |  |
|                | <b>Website</b>                         |                        |  |
|                | <b>Regional Office</b>                 | Gatwick                |  |
|                | <b>Approval Date</b>                   | 10 JUNE 2022           |  |
|                | <b>Suspension/<br/>Revocation Date</b> |                        |  |

Organisational Data

|                   |                                                                                      |            |                      |                                                                                                     |
|-------------------|--------------------------------------------------------------------------------------|------------|----------------------|-----------------------------------------------------------------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK-CAA MOE | ISSUE 02 REVISION 00 | 10 APRIL 2025                                                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            |                      | Eddy Current, Fluorescent Penetrant Inspection, Magnetic Particle Inspection, Ultrasonic Inspection |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |            |                      | CFM LEAP 1A AND 1B SERIES*<br>*BOROSCOPE INSPECTION ONLY                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |            |                      | CFM International CFM56-2 and 56-3 Series                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |            |                      | CFM International CFM56-5B and 5C Series                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |            |                      | CFM International CFM56-7B                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |            |                      | C7 Engine — APU                                                                                     |

|                |                                                                            |                                   |                        |
|----------------|----------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Aero Sekur S.p.A. (UK.145.01776)                                           |                                   |                        |
| <b>Address</b> | Via della Meccanica 12 (Operative Site),Via delle Valli 46 (Business Site) | <b>Reference Number</b>           | UK.145.01776           |
|                |                                                                            | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Aprilia                                                                    | <b>Website</b>                    |                        |
|                | Latina                                                                     | <b>Regional Office</b>            | Gatwick                |
|                | 04011                                                                      | <b>Approval Date</b>              | 20 JULY 2022           |
|                | Italy                                                                      | <b>Suspension/Revocation Date</b> |                        |

|                            |                                                              |            |                                    |
|----------------------------|--------------------------------------------------------------|------------|------------------------------------|
| <b>Organisational Data</b> |                                                              |            |                                    |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                   | ASA-MOE-02 | ISSUE 02 REVISION 00 18 MARCH 2025 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |            | C6 EQUIPMENT                       |

|                |                                     |                                   |                        |
|----------------|-------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Aero Space Power Kft (UK.145.01819) |                                   |                        |
| <b>Address</b> | Temesvári u.17                      | <b>Reference Number</b>           | UK.145.01819           |
|                |                                     | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Kisvárdá                            | <b>Website</b>                    |                        |
|                | Szabolcs-Szatmár-Bereg              | <b>Regional Office</b>            | Gatwick                |
|                | 4600                                | <b>Approval Date</b>              | 14 SEPTEMBER 2022      |
|                | Hungary                             | <b>Suspension/Revocation Date</b> |                        |

|                            |                                                                 |           |                                       |
|----------------------------|-----------------------------------------------------------------|-----------|---------------------------------------|
| <b>Organisational Data</b> |                                                                 |           |                                       |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                      | A-1033673 | ISSUE 02 REVISION 02 07 NOVEMBER 2025 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |           | C7 ENGINE - APU                       |

|                |                                                   |                                   |                        |
|----------------|---------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Aero Technic BG Limited (UK.145.01489)            |                                   |                        |
| <b>Address</b> | "Heli Air" HangarVrazhdebna Str. 8,Sofia Airport, | <b>Reference Number</b>           | UK.145.01489           |
|                |                                                   | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Sofia                                             | <b>Website</b>                    |                        |
|                |                                                   | <b>Regional Office</b>            | Gatwick                |
|                | 1389                                              | <b>Approval Date</b>              | 08 APRIL 2021          |
|                | Bulgaria                                          | <b>Suspension/Revocation Date</b> |                        |

|                            |                                                                           |                |                                       |
|----------------------------|---------------------------------------------------------------------------|----------------|---------------------------------------|
| <b>Organisational Data</b> |                                                                           |                |                                       |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                                | UK-MOE-ATBG-01 | ISSUE 02 REVISION 01 11 NOVEMBER 2025 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                | AIRBUS A318/A319/A320/A321            |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                | AIRBUS A319/A320/A321                 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                | BAe-146 / AVRO 146-RJ                 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                | ATR 42-200/300 SERIES                 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                | ATR 42-400/500/72-212A                |

|                |                                                                                      |                                   |
|----------------|--------------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ATR-72-100/200 SERIES             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-300/400/500            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600/700/800/900        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 Air Cond & Press               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 Comms and Nav                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 Doors — Hatches                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 Electrical Power & Lights      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 Equipment                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 Engine — APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 Flight Controls                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 Fuel                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 Hydraulic Power               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 Indicating — recording system |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 Landing Gear                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 Oxygen                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 Pneumatic & Vacuum            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 Protection ice/rain/fire      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHY                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC CONTROL                  |

**Name** Aerocandia Aviation Services Limited (UK.145.01576)

**Address** 33 Konstantinou Papadimitriou Str,3rd  
Floor,  
  
Markopoulo  
  
Attiki  
  
19003  
  
Greece

**Reference Number** UK.145.01576  
**Category** UK Part 145 (Overseas)  
**Website**  
  
**Regional Office** Gatwick  
  
**Approval Date** 21 MARCH 2022  
**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |           |                             |              |
|-------------------|---------------------------------------------------------------------------|-----------|-----------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | AAS/UKMOE | ISSUE 02 REVISION 01        | 03 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B737-300/400/500     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B737-600/700/800/900 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B737-8-9             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B757-200/300         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B767-200/300/400     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B777-200/300         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING B787-8/9/10          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | AIRBUS A318/A319/A320/A321  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | AIRBUS A330                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | AIRBUS A340                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | AIRBUS A350                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | EMBRAER ERJ-170 SERIES      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | EMBRAER ERJ-190 SERIES      |              |

**Name** Aero-Dienst GmbH (UK.145.01972)

**Address** Flughafenstr. 100  
  
Nurnberg  
  
Bayern  
  
90411  
  
Germany

**Reference Number** UK.145.01972  
**Category** UK Part 145 (Overseas)  
**Website**  
  
**Regional Office**  
  
**Approval Date** 05 DECEMBER 2025  
**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |        |                                   |                                                                                         |
|-------------------|--------------------------------------------------------------------------------------|--------|-----------------------------------|-----------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                                    |        | AERO-DIENST COMPONENT SHOP        | AERO-DIENST COMPONENT SHOP, GRAF-ZEPPELIN-STRASSE 8, 86899, LANDSBERG AM LECH, GERMANY. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK CAA | ISSUE 00 REV 00                   | 03 DECEMBER 2025                                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | EDDY CURRENT                      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | LIQUID PENETRANT                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |        | 36-100 SERIES                     |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |        | 36-150 SERIES                     |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |        | HONEYWELL RE100 SERIES            |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |        | HONEYWELL RE220 SERIES            |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |        | C1 AIR COND & PRESS               |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |        | C3 COMMS AND NAV                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |        | C5 ELECTRICAL POWER & LIGHTS      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |        | C6 EQUIPMENT                      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |        | C7 ENGINE - APU                   |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |        | C8 FLIGHT CONTROLS                |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |        | C13 INDICATING — RECORDING SYSTEM |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |        | C14 LANDING GEAR                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |        | C18 PROTECTION ICE/RAIN/FIRE      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |        | C20 STRUCTURAL                    |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | HONEYWELL AS907 SERIES            |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | PWC PW305 SERIES                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | PW306 SERIES                      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | PW307 SERIES                      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | PW308 SERIES                      |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-2 SERIES                   |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-3 SERIES                   |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-4 SERIES                   |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-5 SERIES                   |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-20 SERIES                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-40 SERIES                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-50 SERIES                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | TFE731-60 SERIES                  |                                                                                         |

**Name** Aeronamic B.V. (UK.145.01852)

**Address** Planthofsweg 79,

Almelo

7601 PJ

Netherlands

**Reference Number** UK.145.01852

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 07 DECEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                 |                     |                      |                  |
|-------------------|-----------------------------------------------------------------|---------------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | UK CAA part-145 MOE | ISSUE 00 REVISION 00 | 02 DECEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |                     | C7 ENGINE - APU      |                  |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C1 Air Cond & Press   |                     | C1 Air Cond & Press  |                  |

|                |                                                                                  |                                        |                                      |
|----------------|----------------------------------------------------------------------------------|----------------------------------------|--------------------------------------|
| <b>Name</b>    | Aeronautica Gestion S.L. (UK.145.01921)                                          |                                        |                                      |
| <b>Address</b> | Calle Laguna del Marquesado No.28<br>C-D-E-F<br><br>Madrid<br><br>28021<br>Spain | <b>Reference Number</b>                | UK.145.01921                         |
|                |                                                                                  | <b>Category</b>                        | UK Part 145 (Overseas)               |
|                |                                                                                  | <b>Website</b>                         | https://www.grupo-tysac.com/contact/ |
|                |                                                                                  | <b>Regional Office</b>                 |                                      |
|                |                                                                                  | <b>Approval Date</b>                   | 07 MAY 2024                          |
|                |                                                                                  | <b>Suspension/<br/>Revocation Date</b> |                                      |

### Organisational Data

|                   |                                                                              |         |                              |                 |
|-------------------|------------------------------------------------------------------------------|---------|------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | CAA MOE | ISSUE 02 REVISION 01         | 15 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |         | C1 AIR COND & PRESS          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |         | C4 DOORS - HATCHES           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |         | C5 ELECTRICAL POWER & LIGHTS |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |         | C6 EQUIPMENT                 |                 |

|                |                                                                                          |                                        |                        |
|----------------|------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Aeroplex of Central Europe Ltd (UK.145.01405)                                            |                                        |                        |
| <b>Address</b> | P.O. Box 186Liszt Ferenc<br>International Airport<br><br>Budapest<br><br>1675<br>Hungary | <b>Reference Number</b>                | UK.145.01405           |
|                |                                                                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                          | <b>Website</b>                         |                        |
|                |                                                                                          | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                          | <b>Approval Date</b>                   | 01 JANUARY 2021        |
|                |                                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|            |                                                                                      |          |                                         |                |
|------------|--------------------------------------------------------------------------------------|----------|-----------------------------------------|----------------|
| Sites      | AW\Sites\2nd Site                                                                    | MAGLOD   | TAKACS LAJOS UT, MAGLOD, 2234, HUNGARY. |                |
| Exposition | AW\Exposition\Part 145 MOE                                                           | ACE 1101 | REVISION 05                             | 27 AUGUST 2025 |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | AIRBUS A318/A319/A320/A321 SERIES       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | BOEING 737-300/400/500 SERIES           |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | BOEING 757 SERIES                       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |          | C1 AIR COND & PRESS                     |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |          | C3 COMMS AND NAV                        |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |          | C4 DOORS - HATCHES                      |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |          | C5 ELECTRICAL POWER & LIGHTS            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |          | C6 EQUIPMENT                            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |          | C7 ENGINE - APU                         |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |          | C8 FLIGHT CONTROLS                      |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |          | C12 HYDRAULIC POWER                     |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |          | C13 INDICATING - RECORDING SYSTEM       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |          | C14 LANDING GEAR                        |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |          | C15 OXYGEN                              |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |          | C18 PROTECTION ICE/RAIN/FIRE            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          |          | C19 WINDOWS                             |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |          | C20 STRUCTURAL                          |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          | EDDY CURRENT                            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          | ULTRASONIC                              |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          | RADIOGRAPHIC                            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          | LIQUID PENTRANT                         |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          | MAGNETIC PARTICLE                       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | BOEING 737-7/8/9 SERIES                 |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | BOEING 737-600/700/800/900 SERIES       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | BOEING 767 SERIES                       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |          | BOEING 777 SERIES                       |                |

|                |                                                                                                 |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Aerospace Engineering Group, S.L. (UK.145.01563)                                                |                                        |                        |
| <b>Address</b> | POLIGONO INDUSTRIAL EL CAMPILLO,BLOQUE 1D<br><br>ABANTO Y CIERVANA<br>VIZCAYA<br>48500<br>Spain | <b>Reference Number</b>                | UK.145.01563           |
|                |                                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                 | <b>Approval Date</b>                   | 18 MARCH 2022          |
|                |                                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |                                             |                                                                                         |
|-------------------|--------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | SEVILLA, SPAIN                              | WILBUR Y ORVILLE, 33 PARQUE TECNOLÓGICO AEROPOLIS, 41300, LA RINCONADA, SEVILLA, SPAIN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Maintenance Organisation Exposition CAA UK' | ISSUE 02 REVISION 01 11 JULY 2025                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                            |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                           |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                                  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                         |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                            |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                          |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS                |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                                |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                             |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                          |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                                     |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                         |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM           |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                            |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE                |                                                                                         |

|                |                                                                                                                                   |                                        |                        |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Aerospace Management and Support P.C.C. (UK.145.01786)                                                                            |                                        |                        |
| <b>Address</b> | Athens International Airport36<br>Nicholaou Char. Str.Markopoulo<br>Mesogaia5th KM SPATA-LOUTSA<br>AVE.<br><br>GR-19003<br>Greece | <b>Reference Number</b>                | UK.145.01786           |
|                |                                                                                                                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                   | <b>Website</b>                         |                        |
|                |                                                                                                                                   | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                   | <b>Approval Date</b>                   | 17 AUGUST 2022         |
|                |                                                                                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                           |                                                          |                                                                                                                   |
|-------------------|---------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                         | HELLENIC AEROSPACE INDUSTRY (HAI), BUILDING 31,          | HELLENIC AEROSPACE INDUSTRY (HAI), BUILDING 31, GR-32009, SCHIMATARI, VIOTIA, GREECE                              |
| <b>Sites</b>      | AW\Sites\2nd Site                                                         | ATHENS INTERNATIONAL AIRPORT, EL VENIZELOS, BUILDING 57, | ATHENS INTERNATIONAL AIRPORT, EL VENIZELOS, BUILDING 57,GR-19019 SPATA, ATTIKI, GREECE.                           |
| <b>Sites</b>      | AW\Sites\2nd Site                                                         | SPETSOPOULA ISLAND, GREECE                               | SPETSOPOULA ISLAND, ATTIKI, GR-18050, GREECE.                                                                     |
| <b>Sites</b>      | AW\Sites\2nd Site                                                         | ATHENS INTERNATIONAL AIRPORT, EL VENIZELOS, BUILDING 46, | ATHENS INTERNATIONAL AIRPORT, EL VENIZELOS, BUILDING 46,5th KM SPATA-LOUTSA AVE., GR-19019 SPATA, ATTIKI, GREECE. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | AMS AERO-MOE                                             | ISSUE 02 REVISION 01 30 OCTOBER 2025                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321                               |                                                                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500                                   |                                                                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900                               |                                                                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 757-200/300                                       |                                                                                                                   |

|                |                                                                                      |                                                 |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER CL 600                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER BD-100-1A10                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER BD-700                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION CESSNA 500/550/560/ 560 XL/XLS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION CESSNA 650                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION CESSNA 680                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION CESSNA 750                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER 135/145                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-170                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-190                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 50                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 2000/2000 EX/ 2000EX EASY                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 7X                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FAIRCHILD SA 227                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM GVI (650)                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM GV-SP                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | LEARJET 35/36/55/60                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | BEECH 200 SERIES                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | BEECH 90 SERIES                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION CESSNA 400 SERIES              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | DE HAVILLAND DHC-6                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | SINGLE TURBOPROP AEROPLANES GROUP 2A            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | PISTON ENGINE AEROPLANES GROUP 3                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AIRBUS HELICOPTERS AS 332                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AIRBUS HELICOPTERS AS 355                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AIRBUS HELICOPTERS AS 365/SA 365                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AIRBUS HELICOPTERS EC 135                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AIRBUS HELICOPTERS MBB BK-117                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AIRBUS HELICOPTERS BO-105                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | AGUSTA 109                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | BELL 212                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | BELL 427                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | BELL 430                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | SIKORSKI S-76                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | SINGLE ENGINE TURBINE HELICOPTERS GROUP 2B      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | SINGLE ENGINE PISTON HELICOPTERS GROUP 2C       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               | C11 HELICOPTER - TRANS                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                               |

|                |                                                                                  |                                   |                        |
|----------------|----------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Aerospace Turbine Services and Solutions L.L.C t/a Sanad Aerotech (UK.145.01880) |                                   |                        |
| <b>Address</b> | Adjacent to Zayed International Airport                                          | <b>Reference Number</b>           | UK.145.01880           |
|                | Abu Dhabi                                                                        | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | 48570                                                                            | <b>Website</b>                    |                        |
|                | United Arab Emirates                                                             | <b>Regional Office</b>            | Gatwick                |
|                |                                                                                  | <b>Approval Date</b>              | 01 NOVEMBER 2022       |
|                |                                                                                  | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |             |                           |                |
|-------------------|--------------------------------------------------------------------------------------|-------------|---------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | ATSS/MAN/18 | ISSUE 03 REVISION 01      | 05 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |             | GE GENX SERIES            |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B2 PISTON                                |             | IAE V2500-A5 SERIES       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |             | RR RB211 TRENT 700 SERIES |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |             | C7 ENGINE - APU           |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | EDDY CURRENT              |                |

|                |                                                                                      |                   |
|----------------|--------------------------------------------------------------------------------------|-------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC        |

**Name** Aerostar S.A. (UK.145.01535)

**Address** Condorilor Street No. 9

Bacau

600302

Romania

**Reference Number** UK.145.01535

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 JULY 2022

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |      |                                                              |
|--------------|-----------------------------|------|--------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | IASI | STR. AEROPORTULUI NR. 25B, LASI, JUD. IASI, 700384, ROMANIA. |
|--------------|-----------------------------|------|--------------------------------------------------------------|

|                   |                            |                         |                      |                 |
|-------------------|----------------------------|-------------------------|----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | MOE – AEROSTAR (UK CAA) | ISSUE 02 REVISION 02 | 08 OCTOBER 2025 |
|-------------------|----------------------------|-------------------------|----------------------|-----------------|

|                |                                                                                      |                              |
|----------------|--------------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318/A319/A320/A321   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A319/A320/A321        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-300/400/500       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600/700/800/900   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                 |

**Name** Aerotech S.R.O. (UK.145.01507)

**Address** Do Rokli 49

Prague 6

16400

Czech Republic

**Reference Number** UK.145.01507

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 08 JULY 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                            |       |             |                  |
|-------------------|----------------------------|-------|-------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | A-021 | REVISION 05 | 24 FEBRUARY 2026 |
|-------------------|----------------------------|-------|-------------|------------------|

|                |                                                                           |                            |
|----------------|---------------------------------------------------------------------------|----------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B737-300/400/500    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B737-8/9            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B757-200/300        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B767-200/300/400    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B777-200/300        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B787-8/9/10         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A319/A320/A321      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A380                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ 170/190        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900 |

|                |                                               |                                        |                        |
|----------------|-----------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | AeroVisto Interior Services AG (UK.145.01954) |                                        |                        |
| <b>Address</b> | Rietlistrasse 14                              | <b>Reference Number</b>                | UK.145.01954           |
|                |                                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Staad                                         | <b>Website</b>                         |                        |
|                | Thal SG                                       | <b>Regional Office</b>                 |                        |
|                | 9422                                          | <b>Approval Date</b>                   | 25 FEBRUARY 2025       |
|                | Switzerland                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                              |     |                      |                  |
|-------------------|--------------------------------------------------------------|-----|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | MOE | ISSUE 01 REVISION 00 | 11 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |     | C6 EQUIPMENT         |                  |

|                |                           |                                        |                        |
|----------------|---------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | AEVA (UK.145.01772)       |                                        |                        |
| <b>Address</b> | 4 Rue de L'Angoumois,     | <b>Reference Number</b>                | UK.145.01772           |
|                |                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Saint-Yrieix-Sur-Charente | <b>Website</b>                         |                        |
|                |                           | <b>Regional Office</b>                 | Gatwick                |
|                | 16710                     | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                | France                    | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                         |           |                         |                  |
|-------------------|-------------------------------------------------------------------------|-----------|-------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                              | QUA 18364 | ISSUE 03 REV 00         | 03 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press     |           | C1 AIR COND & PRESS     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU         |           | C7 ENGINE - APU         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors |           | C10 HELICOPTER - ROTORS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans  |           | C11 HELICOPTER - TRANS  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power     |           | C12 HYDRAULIC POWER     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear        |           | C14 LANDING GEAR        |                  |

|                |                                        |                                        |                        |
|----------------|----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Air New Zealand Limited (UK.145.01654) |                                        |                        |
| <b>Address</b> | Air New Zealand House,185              | <b>Reference Number</b>                | UK.145.01654           |
|                | Fanshawe Street,                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Auckland                               | <b>Website</b>                         |                        |
|                |                                        | <b>Regional Office</b>                 | Gatwick                |
|                | 1010                                   | <b>Approval Date</b>                   | 11 OCTOBER 2022        |
|                | New Zealand                            | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|              |                             |         |                                                                                           |
|--------------|-----------------------------|---------|-------------------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | MANGERE | 5 GEOFFREY ROBERTS ROAD, AUCKLAND<br>INTERNATIONAL AIRPORT, MANGERE 2022,<br>NEW ZEALAND. |
|--------------|-----------------------------|---------|-------------------------------------------------------------------------------------------|

|                   |                                                                                   |              |                                                                                            |
|-------------------|-----------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | CHRISTCHURCH | 125 ORCHARD ROAD, CHRISTCHURCH<br>INTERNATIONAL AIRPORT, CHRISTCHURCH<br>8051, NEW ZEALAND |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | UKCAA-MOE    | ISSUE 02 REVISION 00 29 JULY 2025                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                |              | HONEYWELL GTCP131 SERIES                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                |              | HONEYWELL GTCP85 SERIES                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |              | C7 ENGINE - APU                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |              | C13 INDICATING - RECORDING SYSTEM                                                          |

**Name** Air Support (UK.145.01579)

**Address** ZA du Roulage - 125 Av du Roulage,

Pujaudran

32600

France

**Reference Number** UK.145.01579

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                   |                 |                                       |
|-------------------|-----------------------------------------------------------------------------------|-----------------|---------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | UK PART 145 MOE | ISSUE 02 REV 01 22 DECEMBER 2025      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                 | C1 AIR COND & PRESS                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |                 | C4 DOORS - HATCHES                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                 | C5 ELECTRICAL POWER & LIGHTS          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                 | C6 EQUIPMENT                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                 | C7 ENGINE - APU                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                 | C8 FLIGHT CONTROLS                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                 | C9 FUEL                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                 | C12 HYDRAULIC POWER                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                 | C13 INDICATING - RECORDING<br>SYSTEMS |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                 | C14 LANDING GEAR                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |                 | C16 PROPELLERS                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            |                 | C17 PNEUMATIC & VACUUM                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                 | C18 PROTECTION ICE/RAIN/FIRE          |

**Name** Airbus (UK.145.01676)

**Address** 2, Rond Point Emile Dewoitine

Blagnac

France

31700

France

**Reference Number** UK.145.01676

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 24 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |                                                   |                                                                                |
|--------------|-----------------------------|---------------------------------------------------|--------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\2nd Site           | Carretera Albarracin 44396, Teruel Airport, Spain | Carretera Albarracin 44396 Teruel Airport Spain                                |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | BREMEN, GERMANY                                   | AIRBUS ALLEE 1, D-28199, BREMEN,<br>GERMANY                                    |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | HAMBURG, GERMANY                                  | AIRBUS DELIVERY CENTRE, NESSTOR 1,<br>KREETSLAG 10, 21129, HAMBURG,<br>GERMANY |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | NANTES, FRANCE                                    | RUE DE L'AVIATION, BOUGEUNAIS, BP1130,<br>44019, NANTES, FRANCE                |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | TOULOUSE, FRANCE                                  | 57 CHEMIN DU SANG DE SERP, 31200,<br>TOULOUSE, CEDEX 03, FRANCE                |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | COLOMIERS, FRANCE                                 | SITE CLEMENT ADER, 35 AVENUE JEAN<br>MONNET, 31770, COLOMIERS, FRANCE          |

|                   |                                                                                      |        |                                   |                  |
|-------------------|--------------------------------------------------------------------------------------|--------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | A45.19 | ISSUE E                           | 04 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Eddy Current                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Liquid Penetrant                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Ultrasonic                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A300-600                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A300 Basic Model           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A310                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A318/A319/A320/A321        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A330                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A340                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A350                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Airbus A380                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | Bombardier BD-500 Series          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |        | C1 AIR COND & PRESS               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |        | C3 COMMS AND NAV                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |        | C4 DOORS - HATCHES                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |        | C5 ELECTRICAL POWER & LIGHTS      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |        | C6 EQUIPMENT                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |        | C7 ENGINE - APU                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |        | C8 FLIGHT CONTROLS                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |        | C9 FUEL                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |        | C13 INDICATING - RECORDING SYSTEM |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |        | C17 PNEUMATIC & VACUUM            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |        | C18 PROTECTION ICE/RAIN/FIRE      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |        | C20 STRUCTURAL                    |                  |

|                |                                                                                            |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airbus Africa and Middle East FZE (UK.145.01958)                                           |                                        |                        |
| <b>Address</b> | West Wing 8, 3rd-6th-7th Floor &<br>W20,P.O. Box 54341,Dubai Airport<br>Free Zone<br>Dubai | <b>Reference Number</b>                | UK.145.01958           |
|                |                                                                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                            | <b>Website</b>                         |                        |
|                |                                                                                            | <b>Regional Office</b>                 |                        |
|                | United Arab Emirates                                                                       | <b>Approval Date</b>                   | 05 JUNE 2025           |
|                |                                                                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |             |                                                                                |
|-------------------|-----------------------------------------------------------------------------------|-------------|--------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                                 | Dubai       | West Ring Road Plot 20, P.O. Box 54341,<br>Dubai Airport Free Zone, Dubai, UAE |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | AAME-Q-M006 | ISSUE 01 REVISION 00 12 MAY 2025                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |             | C18 Protection ice/rain/fire                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |             | C5 Electrical Power & Lights                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |             | C3 Comms and Nav                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |             | C6 Equipment                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |             | C13 Indicating — recording system                                              |

|                |                                       |                                        |                        |
|----------------|---------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airbus Atlantic (UK.145.01734)        |                                        |                        |
| <b>Address</b> | Zone Industrielle de l'Ancien Arsenal | <b>Reference Number</b>                | UK.145.01734           |
|                |                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                       | <b>Website</b>                         |                        |
|                | Rochefort                             | <b>Regional Office</b>                 | Gatwick                |
|                | Aquitaine                             |                                        |                        |
|                | 17300                                 | <b>Approval Date</b>                   | 15 AUGUST 2022         |
|                | France                                | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|              |                             |           |                                                    |
|--------------|-----------------------------|-----------|----------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | MERIGNAC  | 27 RUE MARCEL ISSARTIER, 33700<br>MERIGNAC, FRANCE |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | ROCHEFORT | 17300, FRANCE                                      |

|                   |                                                                    |                |                      |             |
|-------------------|--------------------------------------------------------------------|----------------|----------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                         | TOP-40 Part 10 | ISSUE 01 REVISION 00 | 03 MAY 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches |                | C4 DOORS - HATCHES   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment       |                | C6 EQUIPMENT         |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls |                | C8 FLIGHT CONTROLS   |             |

**Name** Airbus Defence and Space SA (UK.145.01756)

**Address** Avenida de Aragon 404

Madrid

28022

Spain

**Reference Number** UK.145.01756

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 09 AUGUST 2022

**Suspension/  
Revocation Date**

### Organisational Data

|              |                             |         |                                                                               |
|--------------|-----------------------------|---------|-------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | SEVILLA | AVENIDA DEL AEROPUERTO, S/N. 41020, SEVILLA, SPAIN                            |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | SEVILLA | CARRETERA A-8010, KM 4. 41020, SEVILLA, SPAIN                                 |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | SEVILLA | CARRETERA DE LA ESCLUSA S/N, POLIGONO ZAL, PARCELA 1.7. 41011, SEVILLA, SPAIN |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | MADRID  | PASEO JOHN LENNON, S/N. 28906, GETAFE, MADRID, SPAIN                          |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | SEVILLA | AVENIDA MAESTRANZA AEREA, 17. 41011, SEVILLA, SPAIN                           |

|                   |                                                                                   |            |                                   |                 |
|-------------------|-----------------------------------------------------------------------------------|------------|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MG-027 CAA | ISSUE 02 REVISION 00              | 21 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |            | C2 AUTO FLIGHT                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |            | C3 COMMS AND NAV                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |            | C4 DOORS - HATCHES                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |            | C5 ELECTRICAL POWER & LIGHTS      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |            | C6 EQUIPMENT                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |            | C8 FLIGHT CONTROLS                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |            | C9 FUEL                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |            | C13 INDICATING - RECORDING SYSTEM |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |            | C18 PROTECTION ICE/RAIN/FIRE      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |            | C20 STRUCTURAL                    |                 |

**Name** Airbus DS Airborne Solutions GmbH (UK.145.01622)

**Address** Richard-Dunkel-Str. 121

Bremen

Bremen

28199

Germany

**Reference Number** UK.145.01622

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 MARCH 2022

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                              |                   |                               |                   |
|-------------------|--------------------------------------------------------------|-------------------|-------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | UK CAA Supplement | UK SUPPLEMENT ISSUE 01 REV 05 | 21 SEPTEMBER 2022 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                   | C6 EQUIPMENT                  |                   |

**Name** Airbus Helicopters (UK.145.01638)

**Address** Aéroport International de Marseille  
Provence

Marignane Cedex

France

13725

France

**Reference Number** UK.145.01638

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 15 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Sites** AW\Sites\Base\Base\2nd Site

PARIS, FRANCE

PARIS LE BOURGET, DUGNY, 93440,  
FRANCE

**Exposition** AW\Exposition\Part 145 MOE

MAN-023

ISSUE D

02 MAY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter AS 332

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter AS 332 L2

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter AS 355

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter AS 365 N3

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter EC 135

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter EC 155

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter EC 175

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter EC 225

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter MBB-BK 117 C2

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter SA 330

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter SA 365 C Series

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter SA 365 N/N1, AS 365 N2

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Eurocopter SA 366 G1 Series

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Subgroup 2b Airbus Helicopters

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS

Airbus Helicopters H160

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight

C2 AUTO FLIGHT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav

C3 COMMS AND NAV

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches

C4 DOORS - HATCHES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

C5 ELECTRICAL POWER & LIGHTS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

C6 EQUIPMENT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 ENGINE - APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls

C8 FLIGHT CONTROLS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel

C9 FUEL

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors

C10 HELICOPTER - ROTORS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans

C11 HELICOPTER - TRANS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power

C12 HYDRAULIC POWER

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system

C13 INDICATING - RECORDING SYSTEM

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

C14 LANDING GEAR

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum

C17 PNEUMATIC & VACUUM

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

C18 PROTECTION ICE/RAIN/FIRE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural

C20 STRUCTURAL

**Name** Airbus Helicopters Deutschland GmbH (UK.145.01713)

**Address** Airbus Helicopters Deutschland  
GmbH Industriestrasse 4

Donauwörth

Bavaria

86609

Germany

**Reference Number** UK.145.01713

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 30 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

MAN-182

ISSUE E

20 MARCH 2026

|                |                                                                                      |                                          |
|----------------|--------------------------------------------------------------------------------------|------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | Airbus Helicopters Deutschland MBB-BK117 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | Airbus Helicopters Deutschland BO105     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         | Airbus Helicopters Deutschland EC135     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | Philippine Aerospace P-BO 105            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C1 AIR COND & PRESS                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C2 AUTO FLIGHT                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C3 COOMS AND NAV                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C4 DOORS - HATCHES                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C5 ELECTRICAL POWER & LIGHTS             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C6 EQUIPMENT                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C7 ENGINE - APU                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C8 FLIGHT CONTROLS                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              | C9 FUEL                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               | C10 HELICOPTER - ROTORS                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C11 HELICOPTER - TRANS                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C13 INDICATING - RECORDING SYSTEM        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C14 LANDING GEAR                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | C20 STRUCTURAL                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                               |

**Name** Airbus Helicopters Espana SA (UK.145.01791)

**Address** Parque Aeronautico Y Logistico,  
Carretera Las Penas KM 5.3

Albacete

Castilla-la Mancha

02006

Spain

**Reference Number** UK.145.01791

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 08 NOVEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |        |                            |                   |
|-------------------|------------------------------------------------------------------------------|--------|----------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | ED 095 | ISSUE A REVISION 00        | 25 SEPTEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | AIRBUS HELICOPTERS EC135   |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | AIRBUS HELICOPTERS EC175 B |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | BELL 212                   |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS 332 L2       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS 332C         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS 332C1        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS 332L         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS 332L1        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS 350 B SERIES |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS355N          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS355NP         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER AS365N3         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER BO105 A         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER BO105 C         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER BO105 D         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER BO105 S (SERIE) |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |        | EUROCOPTER EC 225LP        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |        | C5                         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |        | C6                         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |        | C20                        |                   |

|                |                                                 |                                        |                        |
|----------------|-------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airbus Helicopters Italia S.r.l. (UK.145.01974) |                                        |                        |
| <b>Address</b> | VIA LIDORNO C/O AEROPORTO<br>"G. CAPRONI"       | <b>Reference Number</b>                | UK.145.01974           |
|                |                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
| TRENTO         |                                                 | <b>Website</b>                         |                        |
|                |                                                 | <b>Regional Office</b>                 |                        |
| 38123          |                                                 | <b>Approval Date</b>                   | 19 JUNE 2025           |
| Italy          |                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

| <b>Exposition</b> | <b>AW\Exposition\Part 145 MOE</b>                                                 | <b>MOE-01-02</b> | <b>ISSUE 01 REVISION 00</b>       | <b>11 JUNE 2025</b> |
|-------------------|-----------------------------------------------------------------------------------|------------------|-----------------------------------|---------------------|
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter SA 365 N1, AS 365 N2   |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter AS 350                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter AS 350 B3              |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter AS 355                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter AS 365 N3              |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter EC 120                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter EC 130                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter EC 135                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter EC 155                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter SA 315B                |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter SA 316 B/SA 316 C      |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter SA 319                 |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter SA 365 C SERIES        |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter SA 365 N               |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter MBB-BK 117 A/B         |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter MBB-BK 117 C1          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter MBB-BK 117 C2          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter MBB-BK 117 D2          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Rolls Royce Co - 250-C20          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Turboméca S.A - ARRIEL 1          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Turboméca S.A - ARRIEL 2          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Turboméca S.A - ARRIUS 1          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Turboméca S.A - ARRIUS 2          |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Turboméca S.A - ARRIUS 2F         |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |                  | Turboméca S.A - ARTOUSTE III      |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |                  | C4 Doors — Hatches                |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                  | C5 Electrical Power & Lights      |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                  | C6 Equipment                      |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                  | C7 Engine — APU                   |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           |                  | C10 Helicopter — Rotors           |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            |                  | C11 Helicopter — Trans            |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                  | C12 Hydraulic Power               |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                  | C13 Indicating — recording system |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | BO105 Series                      |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |                  | Eurocopter AS 332                 |                     |

## Organisational Data

|                   |                                                                                      |         |                         |              |
|-------------------|--------------------------------------------------------------------------------------|---------|-------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | CAA MOE | ISSUE 02                | 10 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |         | C6 EQUIPMENT            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |         | C7 ENGINE - APU         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              |         | C10 HELICOPTER - ROTORS |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               |         | C11 HELICOPTER - TRANS  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | LIQUID PENETRANT        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | MAGNETIC PARTICLE       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | ULTRASONIC              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | EDDY CURRENT            |              |

|                |                                                                           |                                        |                        |  |
|----------------|---------------------------------------------------------------------------|----------------------------------------|------------------------|--|
| <b>Name</b>    | Airbus Operations (Airbus Avionic and Simulation Products) (UK.145.01581) |                                        |                        |  |
| <b>Address</b> | 316 Route de Bayonne                                                      | <b>Reference Number</b>                | UK.145.01581           |  |
|                | Toulouse                                                                  | <b>Category</b>                        | UK Part 145 (Overseas) |  |
|                |                                                                           | <b>Website</b>                         |                        |  |
|                | 31060                                                                     | <b>Regional Office</b>                 | Gatwick                |  |
|                | France                                                                    | <b>Approval Date</b>                   | 11 JULY 2022           |  |
|                |                                                                           | <b>Suspension/<br/>Revocation Date</b> |                        |  |

Organisational Data

|                   |                                                                                   |     |                                   |                 |
|-------------------|-----------------------------------------------------------------------------------|-----|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | A79 | ISSUE C                           | 13 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |     | C3 COMMS AND NAV                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |     | C5 ELECTRICAL POWER & LIGHTS      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |     | C8 FLIGHT CONTROLS                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |     | C13 INDICATING - RECORDING SYSTEM |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |     | C16 PROPELLERS                    |                 |

|                |                                       |                                        |                        |  |
|----------------|---------------------------------------|----------------------------------------|------------------------|--|
| <b>Name</b>    | Airbus Operations GmbH (UK.145.01612) |                                        |                        |  |
| <b>Address</b> | Lüneburger Schanze 30,                | <b>Reference Number</b>                | UK.145.01612           |  |
|                | Buxtehude                             | <b>Category</b>                        | UK Part 145 (Overseas) |  |
|                | Niedersachsen                         | <b>Website</b>                         |                        |  |
|                | 21614                                 | <b>Regional Office</b>                 | Gatwick                |  |
|                | Germany                               | <b>Approval Date</b>                   | 23 MARCH 2022          |  |
|                |                                       | <b>Suspension/<br/>Revocation Date</b> |                        |  |

Organisational Data

|                   |                                                                              |         |                              |                                                                                                                                                                                                        |
|-------------------|------------------------------------------------------------------------------|---------|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | A58.2.4 | ISSUE B REVISION 00          | 09 AUGUST 2024                                                                                                                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |         | C3 COMMS AND NAV             | Limited to: AIRBUS CIDS-system, Electric/electronic components for cabin furnishing, Control units for ice, water and fire protection in accordance with Component Capability List "A68.2_Appendix A". |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |         | C4 DOORS - HATCHES           | Limited to: AIRBUS CIDS-system, Electric/electronic components for cabin furnishing, Control units for ice, water and fire protection in accordance with Component Capability List "A68.2_Appendix A". |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |         | C5 ELECTRICAL POWER & LIGHTS | Limited to: AIRBUS CIDS-system, Electric/electronic components for cabin furnishing, Control units for ice, water and fire protection in                                                               |

|                |                                                                                   |                                   |                                                                                                                                                                                                                                                                      |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      | accordance with Component Capability List "A68.2_Appendix A". Limited to: AIRBUS CIDS-system, Electric/electronic components for cabin furnishing, Control units for ice, water and fire protection in accordance with Component Capability List "A68.2_Appendix A". |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM | Limited to: AIRBUS CIDS-system, Electric/electronic components for cabin furnishing, Control units for ice, water and fire protection in accordance with Component Capability List "A68.2_Appendix A".                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      | Limited to: AIRBUS CIDS-system, Electric/electronic components for cabin furnishing, Control units for ice, water and fire protection in accordance with Component Capability List "A68.2_Appendix A".                                                               |

**Name** Aircraft & Component MRO B.V. (UK.145.01956)

**Address** Henri Wijnmalenweg 14

Eindhoven

5657 EP

Netherlands

**Reference Number** UK.145.01956

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office**

**Approval Date** 03 MARCH 2026

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |                                          |                            |                  |
|-------------------|---------------------------------------------------------------------------|------------------------------------------|----------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | Maintenance Organisation Exposition (UK) | ISSUE 01 REVISION 00       | 20 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                          | AIRBUS A319/A320/A321      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                          | AIRBUS A318/A319/A320/A321 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                          | BOEING 737-600/700/800/900 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                          | BOEING 737-7/8/9           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                          | BOEING 777-200/300         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                          | FOKKER 50/60 SERIES        |                  |

**Name** Airfoil Services Sdn Bhd (UK.145.01719)

**Address** No 12 Jalan Teknologi Taman Sains

Selangor 1Kota Damansara PJU5

Petaling Jaya

Selangor

47810

Malaysia

**Reference Number** UK.145.01719

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 17 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                 |                  |                 |                  |
|-------------------|-----------------------------------------------------------------|------------------|-----------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | UK.CAA.MOE.01719 | REVISION 03     | 10 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |                  | C7 ENGINE - APU |                  |

|                |                                            |                                        |                        |
|----------------|--------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airfoils Advanced Solutions (UK.145.01765) |                                        |                        |
| <b>Address</b> | 35 rue de L'Epaui                          | <b>Reference Number</b>                | UK.145.01765           |
|                |                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Rosult                                     | <b>Website</b>                         |                        |
|                | Hauts de France                            | <b>Regional Office</b>                 | Gatwick                |
|                | 59230                                      | <b>Approval Date</b>                   | 04 JULY 2022           |
|                | France                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |          |                 |             |
|-------------------|-----------------------------------------------------------------|----------|-----------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | MANU-007 | REVISION 04     | 22 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |          | C7 ENGINE - APU |             |

|                |                                           |                                        |                        |
|----------------|-------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airline Support Baltic SIA (UK.145.01951) |                                        |                        |
| <b>Address</b> | Skultes ieta 50/15Skulte                  | <b>Reference Number</b>                | UK.145.01951           |
|                |                                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Marupes pagasts                           | <b>Website</b>                         | info@airsup.lv         |
|                | Marupes novads                            | <b>Regional Office</b>                 |                        |
|                | LV2108                                    | <b>Approval Date</b>                   | 23 JANUARY 2025        |
|                | Latvia                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |        |                                                     |                  |
|-------------------|--------------------------------------------------------------------------------------|--------|-----------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK MOE | ISSUE 01 REVISION 01                                | 16 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BOMBARDIER BD-700 SERIES                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BOMBARDIER CL-600-2B19                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BOMBARDIER CL-600-2B16 (604 VARIANT)                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BOMBARDIER CL-600-2A12/2B16 (601/601-3A/3R VARIANT) |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | EMBRAER EMB-135/145                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | EDDY CURRENT                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | MAGNETIC PARTICLE                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BAE 125 SERIES                                      |                  |
|                   |                                                                                      |        | 750/800XP/850XP/900XP                               |                  |

|                |                                                                                                |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airlines Technical Support t/a Airtechs - (UK.145.01592)                                       |                                        |                        |
| <b>Address</b> | Aéroport Aimé CésaireEspace<br>Aeroservice<br><br>Le Lamentin<br>Martinique<br>97232<br>France | <b>Reference Number</b>                | UK.145.01592           |
|                |                                                                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                | <b>Website</b>                         |                        |
|                |                                                                                                | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                | <b>Approval Date</b>                   | 19 OCTOBER 2022        |
|                |                                                                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                           |                 |                            |                  |
|-------------------|---------------------------------------------------------------------------|-----------------|----------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | AIRTECHS/MOE/UK | ISSUE 05                   | 13 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | AIRBUS A319/A320/A321      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | AIRBUS A330                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | AIRBUS A340                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 737-600/700/800/900 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 737-7/8/9           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 747-400             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 767-200/300         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 777-200/300         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 787-8/9/10          |                  |

|                |                                                                                                 |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airplane Delivery (UK.145.01897)                                                                |                                        |                        |
| <b>Address</b> | Aeroport de Toulouse-Francazal,135<br>Avenue du Comminges<br><br>Cugnaux<br><br>31270<br>France | <b>Reference Number</b>                | UK.145.01897           |
|                |                                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                 | <b>Approval Date</b>                   | 11 JANUARY 2023        |
|                |                                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |         |                        |                  |
|-------------------|------------------------------------------------------------------------------|---------|------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | APD-440 | ISSUE 04 REVISION 01   | 18 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | ATR 42-200/300 SERIES  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | ATR 42-400/500/72-212A |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | ATR 72-100/200 SERIES  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | PAINTING               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | SPECIFIC ACTIVITIES    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |         | C4                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |         | C5                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |         | C6                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |         | C8                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |         | C15                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers               |         | C16                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |         | C18                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |         | C20                    |                  |

|                |                                                          |                                        |                        |
|----------------|----------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Airplane-Equipment & Services GmbH A.E.S. (UK.145.01864) |                                        |                        |
| <b>Address</b> | Graf-Zeppelin-Str. 24                                    | <b>Reference Number</b>                | UK.145.01864           |
|                | Koln                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 51147                                                    | <b>Website</b>                         |                        |
|                | Germany                                                  | <b>Regional Office</b>                 | Gatwick                |
|                |                                                          | <b>Approval Date</b>                   | 26 JANUARY 2023        |
|                |                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                    |               |                      |                  |
|-------------------|--------------------------------------------------------------------|---------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                         | AES/UK145/MOE | ISSUE 03 REVISION 02 | 22 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural     |               | C20                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment       |               | C6                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches |               | C4                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls |               | C8                   |                  |

|                |                                      |                                        |                        |
|----------------|--------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Albatechnics srl (UK.145.01889)      |                                        |                        |
| <b>Address</b> | Largo Saccon 25,Concordia Sagittaria | <b>Reference Number</b>                | UK.145.01889           |
|                | Venezia                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 30023                                | <b>Website</b>                         |                        |
|                | Italy                                | <b>Regional Office</b>                 | Gatwick                |
|                |                                      | <b>Approval Date</b>                   | 13 DECEMBER 2022       |
|                |                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |     |                               |              |
|-------------------|--------------------------------------------------------------------------------------|-----|-------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE | ISSUE 01 REVISION 00          | 24 JULY 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | AIRBUS A318/A319/A320/A321    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | BOEING 737-8, -9, -8200 "MAX" |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | BOEING 737-300/400/500        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | BOEING 737-600/700/800/900    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | BOEING 777-200/300            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | BOMBARDIER DHC-8-400          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | EMBRAER ERJ-170 SERIES        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | ATR 42-400/500/72-212A        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | EMBRAER ERJ-190 SERIES        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |     | BOEING 787-8/9/10             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     | EDDY CURRENT                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     | LIQUID PENETRANT              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     | MAGNETIC PARTICLE             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     | ULTRASONIC                    |              |

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**Name** Alidaunia srl (UK.145.01495)

**Address** S.S. 673 Km 19,00

Foggia

Foggia

71122

Italy

**Reference Number** UK.145.01495

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 20 JANUARY 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                                     |                              |                   |
|-------------------|------------------------------------------------------------------------------|-------------------------------------|------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MAINTENANCE ORGANISATION EXPOSITION | ISSUE 01 REVISION 01         | 02 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                     | AGUSTA A109 SERIES           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                     | AGUSTAWESTLAND A119/AW119    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                     | AGUSTAWESTLAND AB139/AW139   |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                     | LEONARDO AW169               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                     | LEONARDO AW189               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                     | PWC PT6 SERIES               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                     | PWC PW200 SERIES             |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                     | PWC PW210 SERIES             |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                     | C5 Electrical Power & Lights |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                                     | C6 Equipment                 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                                     | C7 Engine — APU              |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors      |                                     | C10 Helicopter — Rotors      |                   |

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**Name** All Jets International LLC (UK.145.01908)

**Address** Daniel Oduber Quiros International  
Airport (LIR), Blvd Aeropuerto  
S/N, Provincia de Guanacaste,  
Liberia

Costa Rica

**Reference Number** UK.145.01908

**Category** UK Part 145 (Overseas)

**Website** <https://alljetscr.com/>

**Regional Office**

**Approval Date** 26 SEPTEMBER 2023

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                           |               |                      |              |
|-------------------|---------------------------------------------------------------------------|---------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | AJ-UK-MOE0200 | ISSUE 02 REVISION 00 | 06 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |               | BOEING 787-8/9/10    |              |

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**Name** ALL4JETS Technics Sp.z o.o. (UK.145.01894)

**Address** 22 Gladka Str.

Warsaw

02-172

Poland

**Reference Number** UK.145.01894

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 30 DECEMBER 2022

**Suspension/  
Revocation Date**

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## Organisational Data

| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK-A4JT-MOE | ISSUE 01 REVISION 03                                    | 22 JANUARY 2026 |
|-------------------|---------------------------------------------------------------------------|-------------|---------------------------------------------------------|-----------------|
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | AIRBUS A318/A319/A320/A321                              |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | ATR 42 SERIES                                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | ATR 72 SERIES                                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | BOEING 737 600/700/800/900                              |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | BOEING 737 8/9                                          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | EMBRAER ERJ170                                          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | EMBRAER ERJ 190                                         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | DHC-8 SERIES 400                                        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | PRATT & WHITNEY PT6 SERIES                              |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | PRATT & WHITNEY CANADA PW SERIES                        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | PRATT & WHITNEY 2000 SERIES                             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | PRATT & WHITNEY PW4000 SERIES                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | PRATT & WHITNEY PW1500G SERIES                          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | HONEYWELL 131-9                                         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | HONEYWELL GTCP36                                        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | HONEYWELL GTCP331                                       |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | HONEYWELL INTERNATIONAL INC. RE220 SERIES               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | PRATT & WHITNEY T-62 T-46C SERIES                       |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        |             | PRATT & WHITNEY RZESZOW S.A. APS SERIES                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | General Electric Company CF34 series                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | CFM INTERNATIONAL S.A CFM56 SERIES                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | CFM INTERNATIONAL S.A LEAP SERIES                       |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | GENERAL ELECTRIC COMPANY CF6-80 SERIES                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | GENERAL ELECTRIC COMPANY GENX SERIES                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | INTERNATIONAL AERO ENGINES AG (IAE)V2500 SERIES         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | INTERNATIONAL AERO ENGINES (IAE), LLC PW1100G-JM SERIES |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | ROLLS ROYCE CORPORATION AE 3007 SERIES                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | ROLLS ROYCE CORPORATION BR700 SERIES                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |             | ROLLS ROYCE PLC TRENT 1000 SERIES                       |                 |

|                |                                                                                                             |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Altitude Engineering Limited (UK.145.01757)                                                                 |                                        |                        |
| <b>Address</b> | Digital Office Center,Balheary Road,<br><br>Swords<br><br>Dublin<br><br>K67 E5A0<br><br>Republic of Ireland | <b>Reference Number</b>                | UK.145.01757           |
|                |                                                                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                             | <b>Website</b>                         |                        |
|                |                                                                                                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                             | <b>Approval Date</b>                   | 26 JULY 2022           |
|                |                                                                                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                           |                        |                      |                            |
|-------------------|---------------------------------------------------------------------------|------------------------|----------------------|----------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK Part 145 Exposition | ISSUE 02 REVISION 03 | 19 JANUARY 2026            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | AIRBUS A300-600            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | AIRBUS A318/A319/A320/A321 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | AIRBUS A319/A320/A321      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | AIRBUS A330                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 737-300/400/500     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 737-600/700/800/900 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 737-7/8/9           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 747-8               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 747-400             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 757-200/300         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 767-200/300/400     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 767-200/300         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 777-200/300         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                        |                      | BOEING 787-8/9/10          |

|                |                                                                                                 |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | AMAC Aerospace Switzerland AG (UK.145.01516)                                                    |                                        |                        |
| <b>Address</b> | Sternengasse, 18<br><br>Basel<br><br>Basel Stadt<br><br>CH-4051, Switzerland<br><br>Switzerland | <b>Reference Number</b>                | UK.145.01516           |
|                |                                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                 | <b>Approval Date</b>                   | 07 JULY 2022           |
|                |                                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                           |          |                      |                                         |
|-------------------|---------------------------------------------------------------------------|----------|----------------------|-----------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | AA-UKMOE | ISSUE 01 REVISION 03 | 10 JULY 2025                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A310 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A318 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A319 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A320 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A321 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A330 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A340 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | AIRBUS A350 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 737-300, -400, -500 SERIES       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 737-600, -700, -800, -900 SERIES |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 747-400 SERIES                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 747-8 SERIES                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 757 SERIES                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 767 SERIES                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 777 SERIES                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOEING 787 SERIES                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOMBARDIER BD-100 SERIES                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |          |                      | BOMBARDIER BD-700 SERIES                |

|                |                                                                                      |                                                 |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER CL-600-2B16 (CL604) SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM G-1159 SERIES                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM G-IV SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM G-V SERIES                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM G-VI SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | GULFSTREAM GVII SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | MDC MD-80 SERIES                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | PILATUS PC-24 SERIES                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AVIONIC, INSTRUMENT AND AUTOPILOT INSTALLATIONS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | ELECTRICAL SYSTEMS INSTALLATIONS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | PILATUS PC-12 SERIES                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C5 ELECTRICAL POWER & LIGHTS                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C6 EQUIPMENT                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C14 LANDING GEAR                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C19 WINDOWS                                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | C20 STRUCTURE                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                                      |

**Name** AMETEK Reynosa Service Center (UK.145.01668)

**Address** Rio San Juan SNParque Industrial del Norte

Reynosa  
Tamaulipas  
88730  
Mexico

**Reference Number** UK.145.01668

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                   |                                     |                                   |               |
|-------------------|-----------------------------------------------------------------------------------|-------------------------------------|-----------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE – AMETEK Reynosa Service Centre | REVISION 02                       | 08 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                                     | C3 COMMS AND NAV                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                                     | C6 EQUIPMENT                      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                                     | C7 ENGINE - APU                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                                     | C12 HYDRAULIC POWER               |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                                     | C13 INDICATING - RECORDING SYSTEM |               |

**Name** Antavia (UK.145.01503)

**Address** 15 Rue Sepat

Campsas  
Tarn et Garonne  
82370  
France

**Reference Number** UK.145.01503

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 24 AUGUST 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                     |                                                                                 |                                                           |
|-------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                         | LE MISNIL AMELOT, FRANCE                                                        | 11 RUE DE LA GRANDE BORNE, 77990 LE MESNIL AMELOT, FRANCE |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | CAA UK Maintenance Organisation Exposition Manual ISSUE 02 REVISION 00 Part 145 | 20 JUNE 2025                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press |                                                                                 | C1 AIR COND & PRESS                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav    |                                                                                 | C3 COMMS AND NAV                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches  |                                                                                 | C4 DOORS - HATCHES                                        |

|                |                                                                                      |                                   |
|----------------|--------------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                  |

**Name** Apex Aviation Limited (UK.145.01962)

**Address** Gortlandroe Industrial  
Estate,Gortlandroe,  
  
Nenagh  
Co. Tipperary  
E45 R251  
Republic of Ireland

**Reference Number** UK.145.01962

**Category** UK Part 145 (Overseas)

**Website** www.apexaviation.ie

**Regional Office**

**Approval Date** 13 FEBRUARY 2026

**Suspension/  
Revocation Date**

## Organisational Data

|                |                                                                              |                                                                                                        |
|----------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| <b>Sites</b>   | AW\Sites\2nd Site                                                            | 2nd site:UNIT 4ANNAHOLTYBIRDHILL CO.<br>TIPPERARYBIRDHILLTIPPERARYV94<br>V8F8IRELAND                   |
| <b>Sites</b>   | AW\Sites\2nd Site                                                            | 2nd site:EASTWAYBALLYCUMMIN<br>AVENUEAHEEN BUSINESS<br>PARKLIMERICK,CO. LIMERICKV94<br>2X26IRELAND     |
| <b>Sites</b>   | AW\Sites\2nd Site                                                            | 2mnd site:BLOCK 603BJORDANSTOWN<br>ROADGREENOGUE BUSINESS<br>PARKRATHCOOLECO. DUBLIND24<br>YO22IRELAND |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFM INTERNATIONAL SA CFM56-2/-3/-5/-<br>7 SERIES                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFM INTERNATIONAL SA LEAP-1A/-1B/-<br>1C SERIES                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | GENERAL ELECTRIC COMPANY CF6-<br>80A/-80C/-80E1 SERIES                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | GENERAL ELECTRIC COMPANY GE90<br>SERIES                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | GENERAL ELECTRIC COMPANY GENX<br>SERIES                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | GENERAL ELECTRIC COMPANY CF34-8/<br>-10E SERIES                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | INTERNATIONAL AERO ENGINES V2500-<br>A5/-D5 SERIES                                                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | INTERNATIONAL AERO ENGINES<br>PW1100G-JM SERIES                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 Electrical Power & Lights                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 Engine — APU                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      | C9 Fuel                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12 Hydraulic Power                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       | C17 Pneumatic & Vacuum                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 Protection ice/rain/fire                                                                           |

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**Name** Aquitaine Electronique (UK.145.01793)

**Address** Rue de Ger,Aeropole Pyrenees

Serres Castet

64811

France

**Reference Number** UK.145.01793

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 08 August 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

I0145/A

UK SUPPLEMENT ISSUE 01

04 NOVEMBER 2022

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 ENGINE - APU

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**Name** Artus S.A.S. (UK.145.01624)

**Address** 37 Chemin du Champ des Martyrs

AVRILLE

Pays de la Loire

49240

France

**Reference Number** UK.145.01624

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 27 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

PL-4.2-19

EDITION 03

28 JANUARY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power

C12 HYDRAULIC POWER

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

C14 LANDING GEAR

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

C18 PROTECTION ICE/RAIN/FIRE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

C5 ELECTRICAL POWER & LIGHTS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

C6 EQUIPMENT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 ENGINE - APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls

C8 FLIGHT CONTROLS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel

C9 FUEL

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**Name** ASF Engineering GmbH (UK.145.01698)

**Address** ASF Engineering GmbH (Head  
Quater / Office)Heristalstresse 46

Beverungen

North Rhine Westfalia

37688

Germany

**Reference Number** UK.145.01698

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 DECEMBER 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Sites** AW\Sites\Base\Base\2nd Site

ADELEBSEN, GERMANY

|                   |                                                              |                  |              |             |
|-------------------|--------------------------------------------------------------|------------------|--------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | MOE.UK.145.01698 | ISSUE B-1    | 29 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                  | C6 EQUIPMENT |             |

|                |                             |  |                                        |                        |
|----------------|-----------------------------|--|----------------------------------------|------------------------|
| <b>Name</b>    | ASI Aviation (UK.145.01548) |  |                                        |                        |
| <b>Address</b> | Aerodrome de Reims Prunay   |  | <b>Reference Number</b>                | UK.145.01548           |
|                | Prunay                      |  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Mame                        |  | <b>Website</b>                         |                        |
|                | 51360                       |  | <b>Regional Office</b>                 | Gatwick                |
|                | France                      |  | <b>Approval Date</b>                   | 08 SEPTEMBER2022       |
|                |                             |  | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                               |              |                              |                  |
|-------------------|-------------------------------------------------------------------------------|--------------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | ASIAV-MOE_UK | REVISION 01                  | 10 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           |              | C1 Air Cond & Press          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                |              | C2 Auto Flight               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches            |              | C4 Doors — Hatches           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |              | C5 Electrical Power & Lights |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                  |              | C6 Equipment                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU               |              | C7 Engine — APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls            |              | C8 Flight Controls           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                       |              | C9 Fuel                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power           |              | C12 Hydraulic Power          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              |              | C14 Landing Gear             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                    |              | C15 Oxygen                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                |              | C16 Propellers               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum        |              | C17 Pneumatic & Vacuum       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire  |              | C18 Protection ice/rain/fire |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                   |              | C19 Windows                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | AIRBUS A318/A319/A320/A321   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | BEECH 300 SERIES             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | BEECH 90 SERIES              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | BEECH 200 SERIES             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | CESSNA F406                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | CESSNA 208 SERIES            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |              | PRATT & WHITNEY PT6A112      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                |              | C20 Structural               |                  |

|                |                                                                  |  |                                        |                        |
|----------------|------------------------------------------------------------------|--|----------------------------------------|------------------------|
| <b>Name</b>    | Asia Pacific Aircraft Component Services Sdn. Bhd (UK.145.01948) |  |                                        |                        |
| <b>Address</b> | Lot 3 Jalan Keluli 15/16 Seksyen 1540200                         |  | <b>Reference Number</b>                | UK.145.01948           |
|                | Shah Alam                                                        |  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Selangor Darul Ehsan                                             |  | <b>Website</b>                         |                        |
|                | 40200                                                            |  | <b>Regional Office</b>                 |                        |
|                | Malaysia                                                         |  | <b>Approval Date</b>                   | 23 FEBRUARY 2026       |
|                |                                                                  |  | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |                 |                              |                 |
|-------------------|------------------------------------------------------------------------------|-----------------|------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | APACS.MOE.CAAUK | ISSUE 01 REVISION 00         | 26 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                 | C1 Air Cond & Press          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                 | C3 Comms and Nav             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                 | C4 Doors — Hatches           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                 | C5 Electrical Power & Lights |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                 | C6 Equipment                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                 | C7 Engine — APU              |                 |

|                |                                                                                      |                              |
|----------------|--------------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 Flight Controls           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 Fuel                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 Hydraulic Power          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 Landing Gear             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 Pneumatic & Vacuum       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 Protection ice/rain/fire |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           | Liquid Penetrant             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Magnetic Particle            |

|                |                                                                                    |                                   |                        |
|----------------|------------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Asian Compressor Technology Services Co Ltd (UK.145.01731)                         |                                   |                        |
| <b>Address</b> | No.1, Gongye 3rd Road,Guanyin District<br><br>Taoyuan City<br><br>328454<br>Taiwan | <b>Reference Number</b>           | UK.145.01731           |
|                |                                                                                    | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                                    | <b>Website</b>                    |                        |
|                |                                                                                    | <b>Regional Office</b>            | Gatwick                |
|                |                                                                                    | <b>Approval Date</b>              | 25 MARCH 2022          |
|                |                                                                                    | <b>Suspension/Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                 |              |                                                                                             |
|-------------------|-----------------------------------------------------------------|--------------|---------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base/2nd Site                                     | TAOYUAN CITY | N.1, YUANYUAN STREET, KUANYIN INDUSTRIAL PARK, KUANYIN DISTRICT, 32849 TAOYUAN CITY, TAIWAN |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | ACTS-QA-49   | REVISION 06 23 DECEMBER 2025                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |              | C7 Engine — APU                                                                             |

|                |                                                                                             |                                   |                        |
|----------------|---------------------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | ASL Airlines (Ireland) Limited t/a Air Contractors (UK.145.01741)                           |                                   |                        |
| <b>Address</b> | 3 Malahide RoadSwords<br><br>Dublin<br><br>County Dublin<br>K67 PP52<br>Republic of Ireland | <b>Reference Number</b>           | UK.145.01741           |
|                |                                                                                             | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                                             | <b>Website</b>                    | www.aslairlines.com    |
|                |                                                                                             | <b>Regional Office</b>            | Gatwick                |
|                |                                                                                             | <b>Approval Date</b>              | 13 DECEMBER 2022       |
|                |                                                                                             | <b>Suspension/Revocation Date</b> |                        |

### Organisational Data

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|-------------------|---------------------------------------------------------------------------|-----------------|----------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | ASLI/UK MOE/001 | REVISION 03 02 APRIL 2025  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | ATR 42-200/300 SERIES      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | ATR 42-400/500/72-212A     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | ATR 72-100/200 SERIES      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 737-300/400/500     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING 737-600/700/800/900 |

|                |                                    |                                        |                        |
|----------------|------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Ateliers Bigata SAS (UK.145.01684) |                                        |                        |
| <b>Address</b> | 10 rue Jean Baptiste Perrin        | <b>Reference Number</b>                | UK.145.01684           |
|                | Eysines                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Gironde                            | <b>Website</b>                         |                        |
|                | 33320                              | <b>Regional Office</b>                 | Gatwick                |
|                | France                             | <b>Approval Date</b>                   | 20 JULY 2022           |
|                |                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |             |                              |                 |
|-------------------|------------------------------------------------------------------------------|-------------|------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | AB-MAN-0201 | EDITION 02 REVISION 00       | 15 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |             | C4 DOORS - HATCHES           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |             | C6 EQUIPMENT                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |             | C14 LANDING GEAR             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |             | C15 OXYGEN                   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |             | C18 PROTECTION ICE/RAIN/FIRE |                 |

|                |                                         |                                        |                        |
|----------------|-----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Athens Aeroservices S.A. (UK.145.01510) |                                        |                        |
| <b>Address</b> | 151 Vouliagmenis Av. & Sofokleous Str.  | <b>Reference Number</b>                | UK.145.01510           |
|                | Glyfada                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Athens                                  | <b>Website</b>                         |                        |
|                | 16674                                   | <b>Regional Office</b>                 | Gatwick                |
|                | Greece                                  | <b>Approval Date</b>                   | 21 MARCH 2022          |
|                |                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |            |                            |               |
|-------------------|---------------------------------------------------------------------------|------------|----------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | AAS-03 MOE | ISSUE 01 REVISION 01       | 19 MARCH 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Fokker 50/60 Series        |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | ATR GIE 42-200/300 Series  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | ATR GIE 72-100/200 Series  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | ATR GIE 42-400/500/72-212A |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Bombardier BD-500 Series   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Cessna 560XL/XLS           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Falcon 900 EX EASY         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Falcon 2000                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Falcon 7X                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Bombardier CL-600-2B16     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Embraer 135/145            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Embraer ERJ -190           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Airbus A318/A319/A320/A321 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Airbus A330                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Airbus A300-600            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Airbus A340                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Airbus A380                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 737/300/400/500     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 737/600/700/800/900 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 737-7/8/9           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing B787-8/-9-10        |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 747/200/300         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 757/200/300         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 767/200/300         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Boeing 777-200/300         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | Embraer ERJ -170           |               |

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|----------------|--------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Atitech S.p.A. (UK.145.01900)  |                                        |                        |
| <b>Address</b> | Via Aeroporto Capodichino SNC, | <b>Reference Number</b>                | UK.145.01900           |
|                | Napoli                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                | <b>Website</b>                         |                        |
|                |                                | <b>Regional Office</b>                 |                        |
|                | 80144                          | <b>Approval Date</b>                   | 20 DECEMBER 2023       |
|                | Italy                          | <b>Suspension/<br/>Revocation Date</b> |                        |

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|                   |                                                                           |                   |                             |              |
|-------------------|---------------------------------------------------------------------------|-------------------|-----------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | DOC-AT-MOE-UK-145 | REVISION 03                 | 21 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                   | AIRBUS A318/A319/A320/A3321 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                   | AIRBUS A319/A320/A321       |              |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-21\Aircraft\A1 Large Aeroplanes                        |                   | EMBRAER ERJ-190 SERIES      |              |

|                |                                                |                                        |                        |
|----------------|------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Atlantic Aviation Group Limited (UK.145.01625) |                                        |                        |
| <b>Address</b> | Shannon Airport                                | <b>Reference Number</b>                | UK.145.01625           |
|                | Shannon                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Clare                                          | <b>Website</b>                         |                        |
|                | V14 EK84                                       | <b>Regional Office</b>                 | Gatwick                |
|                | Republic of Ireland                            | <b>Approval Date</b>                   | 14 MARCH 2022          |
|                |                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|              |                             |                            |                                                                                   |
|--------------|-----------------------------|----------------------------|-----------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\POOB     | SHANNON                    | SHANNAON AIRPORT, SHANNON, CO CLARE, V14 EK84, REPUBLIC OF IRELAND                |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | HANGAR 20, SHANNON AIRPORT | HANGAR 20, EAST APRON, SHANNON AIRPORT, CO CLARE, REPUBLIC OF IRELAND.            |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | HANGAR 1, SHANNON AIRPORT  | AAG, HANGAR 1, SHANNON AIRPORT, SHANNON, CO CLARE, V95 K097, REPUBLIC OF IRELAND. |

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|-------------------|------------------------------------------------------------------------------|------------|---------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK CAA MOE | ISSUE 02 REVISION 02                  | 16 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |            | C4 Doors — Hatches                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |            | C15 Oxygen                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | Boeing 737-600/700/800/900            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | Boeing 757-200/300                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | Airbus A318/A319/A320/A321            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | Boeing 737-300/400/500                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | Boeing 767-200/300/400                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | Boeing 777-200/300                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |            | General Electric CF6-80A              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |            | General Electric CF6-80C              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |            | Pratt and Whitney PW2000 Series       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |            | Pratt & Whitney PW4000 Series Engines |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |            | Rolls-Royce RB211-535E4               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |            | C5 Electrical Power & Lights          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |            | C6 Equipment                          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |            | C7 Engine — APU                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |            | C8 Flight Controls                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |            | C20 Structural                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | BOEING 737-7/8/9                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | AIRBUS A319/A320/A321                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |            | BOEING 787-8/9/10                     |                  |

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|----------------|--------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Atlas Air Service AG (UK.145.01506)                                                        |                                        |                        |
| <b>Address</b> | Otto-Lilienthal-Str.23,<br><br>Ganderkesee<br><br>Lower Saxony<br><br>27777<br><br>Germany | <b>Reference Number</b>                | UK.145.01506           |
|                |                                                                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                            | <b>Website</b>                         |                        |
|                |                                                                                            | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                            | <b>Approval Date</b>                   | 06 AUGUST 2021         |
|                |                                                                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

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|-------------------|--------------------------------------------------------------------------------------|---------------------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Atlas Air Services UK MOE | ISSUE 01 REVISION 02 | 23 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           |                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                           |                      |              |

|                |                                                                                      |                                        |                        |
|----------------|--------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | ATS Maintenance Aps (UK.145.01944)                                                   |                                        |                        |
| <b>Address</b> | Ny Lufthavnsvej 100<br><br>Norresundby<br><br>Nordjylland<br><br>9400<br><br>Denmark | <b>Reference Number</b>                | UK.145.01944           |
|                |                                                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                      | <b>Website</b>                         |                        |
|                |                                                                                      | <b>Regional Office</b>                 |                        |
|                |                                                                                      | <b>Approval Date</b>                   | 06 AUGUST 2025         |
|                |                                                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

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|-------------------|---------------------------------------------------------------------------|--------|----------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK MOE | ISSUE 01 REVISION 00       | 06 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |        | BOEING 737-600/700/800/900 |                |

|                |                                          |                                        |                        |
|----------------|------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Augsburg Air Service GmbH (UK.145.01727) |                                        |                        |
| <b>Address</b> | Flughafenstr. 5                          | <b>Reference Number</b>                | UK.145.01727           |
|                | Augsburg                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Bavaria                                  | <b>Website</b>                         |                        |
|                | 86169                                    | <b>Regional Office</b>                 | Gatwick                |
|                | Germany                                  | <b>Approval Date</b>                   | 24 JANUARY 2023        |
|                |                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

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|-------------------|-----------------------------------------------------------------------------------|--------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | UK.145.01727 | ISSUE 00 REVISION 00 | 13 MARCH 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |              | C5                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |              | C6                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |              | C7                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |              | C13                  |               |

|                |                                                        |                                        |                        |
|----------------|--------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Austrian Airlines AG (UK.145.01499)                    |                                        |                        |
| <b>Address</b> | Office Park 2PO Box 100Vienna<br>International Airport | <b>Reference Number</b>                | UK.145.01499           |
|                | Vienna                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                        | <b>Website</b>                         |                        |
|                | A-1300, Austria                                        | <b>Regional Office</b>                 | Gatwick                |
|                | Austria                                                | <b>Approval Date</b>                   | 15 OCTOBER 2021        |
|                |                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

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|                   |                                                                                   |            |                                   |                   |
|-------------------|-----------------------------------------------------------------------------------|------------|-----------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | UK CAA MOE | ISSUE 01 REVISION 03              | 15 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | AIRBUS A318/A319/A320/A321        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOEING 737-300/400/500            |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOEING 737-600/700/800/900        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOEING 757-200/300                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOMBARDIER BD-100-1A10 SERIES     |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOMBARDIER BD-700 SERIES          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOMBARDIER CL-600-2B16 SERIES     |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |            | BOMBARDIER CL-600-2B19 SERIES     |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |            | C1 AIR COND & PRESS               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |            | C3 COMMS AND NAV                  |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |            | C5 ELECTRICAL POWER & LIGHTS      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |            | C6 EQUIPMENT                      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |            | C8 FLIGHT CONTROLS                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |            | C9 FUEL                           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |            | C13 INDICATING - RECORDING SYSTEM |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |            | C14 LANDING GEAR                  |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        |            | C15 OXYGEN                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |            | C18 PROTECTION ICE/RAIN/FIRE      |                   |

**Name** Auxitrol (UK.145.01578)

**Address** ZAC de l'échangeur, 5 allée Charles  
Pathé,CS 20006

Bourges Cedex

18023

France

**Reference Number** UK.145.01578

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

| Exposition | AW\Exposition\Part 145 MOE                                                        | UK MOE - AUXITROL | ISSUE 04 REVISION 00               | 13 AUGUST 2025 |
|------------|-----------------------------------------------------------------------------------|-------------------|------------------------------------|----------------|
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                   | C1 AIR COND & PRESS                |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                   | C2 AUTO FLIGHT                     |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                   | C3 COMMS AND NAV                   |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                   | C5 ELECTRICAL POWER & LIGHTS       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                   | C7 ENGINE - APU                    |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                   | C8 FLIGHT CONTROLS                 |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                   | C9 FUEL                            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           |                   | C10 HELICOPTER - ROTORS            |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            |                   | C11 HELICOPTER - TRANS             |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                   | C12 HYDRAULIC POWER                |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                   | C13 INDICATING - RECORDING SYSTEMS |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                   | C14 LANDING GEAR                   |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        |                   | C15 OXYGEN                         |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            |                   | C17 PNEUMATIC & VACUUM             |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                   | C18 PROTECTION ICE/RAIN/FIRE       |                |

**Name** Avia Technics d.o.o (UK.145.01605)

**Address** Ulica Matije Slatinskog 11

Velika Gorica

10410

Croatia

**Reference Number** UK.145.01605

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 16 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

| Exposition | AW\Exposition\Part 145 MOE                                                | AT-M-UK | ISSUE 01 REVISION 02            | 25 JULY 2025 |
|------------|---------------------------------------------------------------------------|---------|---------------------------------|--------------|
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | AIRBUS A318/A319/A320/A321      |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | AIRBUS A330                     |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 737-300/400/500          |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 737-600/700/800/900      |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 737-7/8/9                |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 757-200/300              |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 767-200/300/400          |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 777-200/300              |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | EMBRAER ERJ-190 SERIES          |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |         | IAE V2500-BORESCOPE INSPECTION  |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |         | CMF56- BORESCOPE INSPECTION     |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |         | RR RB211 BORESCOPE INSPECTION   |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |         | PW 4000- BORESCOPE INSPECTION   |              |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    |         | PW 1100G - BOROSCOPE INSPECTION |              |

|                |                                                             |                                        |                        |
|----------------|-------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Avionik Straubing Vertriebs und Service GmbH (UK.145.01849) |                                        |                        |
| <b>Address</b> | FlugplatzAtting                                             | <b>Reference Number</b>                | UK.145.01849           |
|                | Bayern                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 94348                                                       | <b>Website</b>                         | www.avionik.de         |
|                | Germany                                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                             | <b>Approval Date</b>                   | 31 DECEMBER 2022       |
|                |                                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |           |                                                                                                        |                              |
|-------------------|-----------------------------------------------------------------------------------|-----------|--------------------------------------------------------------------------------------------------------|------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       |           | ATTING                                                                                                 | FLUGPLATZSTR. 5 ATTING 94348 |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | QS-MOE-00 | ISSUE 00 AMENDMENT 00                                                                                  | 31 DECEMBER 2022             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |           | C2 AUTOFLIGHT                                                                                          |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |           | C3 COMMS AND NAV                                                                                       |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |           | C5 ELECTRICAL POWER AND LIGHTS                                                                         |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |           | C6 EQUIPMENT                                                                                           |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |           | C9 FUEL                                                                                                |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |           | C13 INDICATING-RECORDING SYSTEM                                                                        |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |           | GENERAL ATOMICS AEROTEC<br>SYSTEMS GMBH DORNIER 228<br>LEARJET 31<br>LEARJET 35/36                     |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |           | TEXTRON AVIATION INC. 300 SERIES                                                                       |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |           | TEXTRON AVIATION INC. 500, 550,S550,<br>560, 560XL                                                     |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | ASI AVIATION F 406                                                                                     |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | BEECH 99/100 SERIES                                                                                    |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | BEECH B100                                                                                             |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | CESSNA 441                                                                                             |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | DAHER AEROSPACE TBM700                                                                                 |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | FAIRCHILD SA226 SERIES                                                                                 |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | MITSUBISHI MU-2B                                                                                       |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | PIAGGIO AVIATION SPA P.180                                                                             |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | PILATUS PC-12                                                                                          |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | PIPER PA-31T SERIES                                                                                    |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | PIPER PA-42                                                                                            |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | PIPER PA-46                                                                                            |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. 200 SERIES                                                                       |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. 400 SERIES                                                                       |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. 501/551                                                                          |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. 525                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. C90A                                                                             |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. C90GT                                                                            |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TEXTRON AVIATION INC. C90GTI                                                                           |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | TWIN COMMANDER 600 SERIES                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | AEROPLANES SINGLE PISTON ENGINE<br>- METAL STRUCTURE, NOT REQUIRING<br>INDIVIDUAL TYPE TRAINING.       |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | AEROPLANES SINGLE TURBINE<br>ENGINE NOT REQUIRING INDIVIDUAL<br>TYPE TRAINING.                         |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | AIRCRAFT WITH PISTON ENGINES AND<br>WITH A MAXIMUM MASS OF 2000KG.                                     |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | AEROPLANES MULTIPLE PISTON<br>ENGINES - METAL STRUCTURE, NOT<br>REQUIRING INDIVIDUAL TYPE<br>TRAINING. |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |           | AEROPLANES MULTIPLE TURBINE<br>ENGINES NOT REQUIRING INDIVIDUAL<br>TYPE TRAINING.                      |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS AS 350                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS DEUTSCHLAND<br>MBB-BK117                                                            |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS DEUTSCHLAND<br>EC135                                                                |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS EC120                                                                               |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS EC 130                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS SA 315                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS SA 318                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS SA 341                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS SA 342                                                                              |                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |           | AIRBUS HELICOPTERS SE 316                                                                              |                              |

|                |                                                                                    |                                   |
|----------------|------------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | BELL TEXTRON CANADA LTD. 206      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | BELL TEXTRON CANADA LTD. 407      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | BELL TEXTRON CANADA LTD. 505      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | CENTERPOINTE AEROSPACE, INC. S-58 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | ENSTROM 480                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | ENSTROM F-28                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | HELICOPTERES GUIMBAL CABRI G2     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | LEONARDO S.P.A. A109              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | LEONARDO S.P.A. AB206             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | MD HELICOPTERS MD369/500N/600N    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | MECAER AVIATION GROUP S.P.A.AERO  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | S.R.L. NH-300C                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | ROBINSON HELICOPTERS R22          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | ROBINSON HELICOPTERS R44          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | ROBINSON HELICOPTERS R66          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | SCHWEIZER RSG LLC 269             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | SILVERCRAFT SH-4                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       | WYTWORNIA SPRZ PZL SW-4           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A4 AIRCRAFT OTHER THAN A1, A2 AND A3 | POWERED SAILPLANES                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A4 AIRCRAFT OTHER THAN A1, A2 AND A3 | SAIL PLANES                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG          | FAIRCHILD SA227 SERIES            |

|                |                             |                                        |                        |
|----------------|-----------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Avionord srl (UK.145.01782) | <b>Reference Number</b>                | UK.145.01782           |
| <b>Address</b> | Viale del l'Aviazione 65    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Milan                       | <b>Website</b>                         |                        |
|                | 20138                       | <b>Regional Office</b>                 | GATWICK                |
|                | Italy                       | <b>Approval Date</b>                   | 28 MARCH 2022          |
|                |                             | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                      |         |                              |                  |
|-------------------|--------------------------------------------------------------------------------------|---------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | AVN-MOE | EDITION 01 REVISION 01       | 28 NOVEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | Bombardier BD-100-1A10       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | Bombardier BD-700 Series     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | Bombardier CL-600-2B16       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | Bombardier CL-600-2B19       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | Learjet Model 45             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |         | Cessna 525/525A              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |         | C5 ELECTRICAL POWER & LIGHTS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |         | C14 LANDING GEAR             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | EDDY CURRENT                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | LIQUID PENETRANT             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | MAGNETIC PARTICLE            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | ULTRASONIC INSPECTION        |                  |

|                |                         |                                        |                        |
|----------------|-------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Axnes AS (UK.145.01890) | <b>Reference Number</b>                | UK.145.01890           |
| <b>Address</b> | Reddalsveien 57         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Grimstad                | <b>Website</b>                         | www.axnes.com          |
|                | N-4886                  | <b>Regional Office</b>                 | Gatwick                |
|                | Norway                  | <b>Approval Date</b>                   | 21 DECEMBER 2022       |
|                |                         | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                            |            |                      |                  |
|-------------------|----------------------------|------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | UK CAA MOE | ISSUE 02 REVISION 02 | 12 NOVEMBER 2024 |
|-------------------|----------------------------|------------|----------------------|------------------|

**Name** B/E Aerospace Dae Systems Hispania SL (UK.145.01892)**Address** C / Brinel 10,Getafe,

Madrid

28906

Spain

**Reference Number** UK.145.01892**Category** UK Part 145 (Overseas)**Website****Regional Office** Gatwick**Approval Date** 31 DECEMBER 2022**Suspension/  
Revocation Date****Organisational Data****Exposition** AW\Exposition\Part 145 MOE

UK.145.01892

VERSION 2.0

13 DECEMBER 2024

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen

C15 OXYGEN

**Name** B/E Aerospace Fischer GmbH (UK.145.01596)**Address** Müller-Armack-Strasse 4

Landshut

Bavaria

84034

Germany

**Reference Number** UK.145.01596**Category** UK Part 145 (Overseas)**Website****Regional Office** Gatwick**Approval Date** 21 MARCH 2022**Suspension/  
Revocation Date****Organisational Data****Exposition** AW\Exposition\Part 145 MOE

FS-MOE-001-04

VERSION 4.0

09 MARCH 2026

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

C6 EQUIPMENT

**Name** B/E Aerospace Systems GmbH (UK.145.01600)**Address** Revalstrasse 1

Lubeck

Schleswig Holstein

23560

Germany

**Reference Number** UK.145.01600**Category** UK Part 145 (Overseas)**Website****Regional Office** Gatwick**Approval Date** 19 MARCH 2022**Suspension/  
Revocation Date****Organisational Data****Exposition** AW\Exposition\Part 145 MOE

UK.145.01600

VERSION 04

09 FEBRUARY 2026

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press

C1 Air Cond &amp; Press

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen

C15 Oxygen

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

C18 Protection ice/rain/fire

|                |                                     |                                        |                        |
|----------------|-------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Becker Avionics GmbH (UK.145.01781) |                                        |                        |
| <b>Address</b> | Flugstrasse 22                      | <b>Reference Number</b>                | UK.145.01781           |
|                | Baden-Baden                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 76532                               | <b>Website</b>                         |                        |
|                | Germany                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                     | <b>Approval Date</b>                   | 28 MARCH 2022          |
|                |                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                  |                |                  |              |
|-------------------|------------------------------------------------------------------|----------------|------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | BAG MOE UK_CAA | ISSUE 04         | 31 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav |                | C3 COMMS AND NAV |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment     |                | C6 EQUIPMENT     |              |

|                |                                                            |                                        |                        |
|----------------|------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Beijing Cronda Aviation Technology Corp Ltd (UK.145.01937) |                                        |                        |
| <b>Address</b> | No.35 Juyuan East RoadShunyi District                      | <b>Reference Number</b>                | UK.145.01937           |
|                | Beijing                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 101300                                                     | <b>Website</b>                         |                        |
|                | China                                                      | <b>Regional Office</b>                 |                        |
|                |                                                            | <b>Approval Date</b>                   | 23 FEBRUARY 2026       |
|                |                                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                      |                                           |                                |                 |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------------|--------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition                                                                        | CAA Maintenance Organisation UK.145.01937 | Issue 01 Rev 00                | 27 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                                           | C5 ELECTRICAL POWER AND LIGHTS |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                           | D1 LIQUID PENETRANT            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                           | D1 MAGNETIC PARTICLE           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                           | D1 EDDY CURRENT                |                 |

|                |                               |                                        |                        |
|----------------|-------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Belgraver b.v. (UK.145.01767) |                                        |                        |
| <b>Address</b> | Energiestraat 31              | <b>Reference Number</b>                | UK.145.01767           |
|                | Naarden                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Noord Holland                 | <b>Website</b>                         | www.belgraver.nl       |
|                | 1411AS                        | <b>Regional Office</b>                 | Gatwick                |
|                | Netherlands                   | <b>Approval Date</b>                   | 12 AUGUST 2022         |
|                |                               | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                              |                      |                 |
|-------------------|--------------------------------------------------------------|----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | ISSUE 01 REVISION 02 | 24 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                      | C6 EQUIPMENT    |

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**Name** Bessel Aeroprop SA (UK.145.01898)

**Address** CALLE PLAZA LA GRANJA N°2

VALENCINA DE LA  
CONCEPCIÓN  
SEVILLA  
41907  
Spain

**Reference Number** UK.145.01898

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 10 JANUARY 2023

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE MOE CAA ISSUE 04 REVISION 00 13 JANUARY 2026

|                |                                                                                      |                         |
|----------------|--------------------------------------------------------------------------------------|-------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              | C10 HELICOPTER - ROTORS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 PROPELLERS          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC              |

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**Name** Bird Aviation Limited (UK.145.01601)

**Address** Bird Aviation Hangar, Gate 2 Old  
Airport Road,

Larnaca  
Larnaca  
7130  
Cyprus

**Reference Number** UK.145.01601

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 27 JULY 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE UK CAA MOE ISSUE 02 REVISION 00 12 JUNE 2025

|                |                                                                              |                              |
|----------------|------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | AIRBUS A319/A320/A321        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | AIRBUS A330                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | FOKKER 70/100 (RRD TAY)      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |

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**Name** Blue Air Technic S.R.L. (UK.145.01564)

**Address** Soseaua Bucuresti - Ploiesti No.42-44,  
Sector 1,Complex Baneasa Business  
& Technology Park,Cladirea A, Aripa  
A1, Etaj 2,  
  
Sector 1  
013696  
Romania

**Reference Number** UK.145.01564  
**Category** UK Part 145 (Overseas)  
**Website**  
  
**Regional Office** Gatwick  
  
**Approval Date** 09 JANUARY 2023  
**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |         |                            |                   |
|-------------------|--------------------------------------------------------------------------------------|---------|----------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE-BAT | EDITION 02 REVISION 00     | 05 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | BOEING 737 -300/400/500    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | BOEING 737-600/700/800/900 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | BOEING 737 - 7/8/9         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | AIRBUS A318/A319/A320/A321 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | EDDY CURRENT               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | LIQUID PENETRANT           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | MAGNETIC PARTICLE          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | ULTRASONIC                 |                   |

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**Name** Boeing Shanghai Aviation Services Co Limited (UK.145.01559)

**Address** 118 Feiao Road,Pudong International  
Airport,  
  
Shanghai  
Shanghai  
201207  
China

**Reference Number** UK.145.01559  
**Category** UK Part 145 (Overseas)  
**Website**  
  
**Regional Office** Gatwick  
  
**Approval Date** 14 MARCH 2022  
**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |         |                              |             |
|-------------------|------------------------------------------------------------------------------|---------|------------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | DQ501-1 | ISSUE 02 REVISION 01         | 14 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | AIRBUS A330                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | BOEING 737-300/400/500       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | BOEING 737-600/700/800/900   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | BOEING 767-200/300/400       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | BOEING 777-200/300           |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |         | BOEING 787-8/9/10            |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |         | C3 Comms and Nav             |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |         | C5 Electrical Power & Lights |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |         | C6 Equipment                 |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |         | C14 Landing Gear             |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |         | C15 Oxygen                   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |         | C18 Protection ice/rain/fire |             |

|                |                                                                                                 |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Bombardier Aerospace (Dubai) DWC-LLC (UK.145.01886)                                             |                                        |                        |
| <b>Address</b> | W/H 06,07 Aviation District Dubai<br>World Central<br><br>Dubai<br><br><br>United Arab Emirates | <b>Reference Number</b>                | UK.145.01886           |
|                |                                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                                 | <b>Regional Office</b>                 |                        |
|                |                                                                                                 | <b>Approval Date</b>                   | 16 FEBRUARY 2024       |
|                |                                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |            |                                      |                   |
|-------------------|---------------------------------------------------------------------------|------------|--------------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK-CAA-MOE | ISSUE 01 REV 00                      | 17 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOMBARDIER BD-700 2A12               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOMBARDIER BD-700 2A12               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOMBARDIER CL-600-2B16 (604 VARIANT) |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOMBARDIER CL-600-2B19               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOMBARDIER BD-100-1A10               |                   |

|                |                                                        |                                        |                        |
|----------------|--------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Bridgestone Aircraft Tire (Europe) S.A. (UK.145.01755) |                                        |                        |
| <b>Address</b> | Route de Bavay<br><br>Frameries<br><br>7080<br>Belgium | <b>Reference Number</b>                | UK.145.01755           |
|                |                                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                        | <b>Website</b>                         |                        |
|                |                                                        | <b>Regional Office</b>                 | Gatwick                |
|                |                                                        | <b>Approval Date</b>                   | 26 MARCH 2022          |
|                |                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |                             |                      |               |
|-------------------|--------------------------------------------------------------------------------------|-----------------------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Part 10 – UK CAA Supplement | ISSUE 02 REVISION 00 | 03 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                             | C14 LANDING GEAR     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                             | SHEAROGRAPHY         |               |

|                |                                                                                                                                             |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Brokair Aviation Group S.L (UK.145.01484)                                                                                                   |                                        |                        |
| <b>Address</b> | El Guirre nº 17,Nave 17, del polígono industrial de Abona.Granadilla de Abona<br>Santa Cruz de Tenerife<br>Canary Islands<br>38619<br>Spain | <b>Reference Number</b>                | UK.145.01484           |
|                |                                                                                                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                             | <b>Website</b>                         |                        |
|                |                                                                                                                                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                             | <b>Approval Date</b>                   | 23 JULY 2021           |
|                |                                                                                                                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                            |                                                     |                      |                  |
|-------------------|----------------------------|-----------------------------------------------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | UK CAA Part 145 Maintenance Organisation Exposition | ISSUE 02 REVISION 00 | 11 DECEMBER 2025 |
|-------------------|----------------------------|-----------------------------------------------------|----------------------|------------------|

|                |                                                                           |                            |
|----------------|---------------------------------------------------------------------------|----------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A318/A319/A320/A321 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft                             | AIRBUS A330 / A340 / A350  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 42-200/300             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 42-400/500/72-212A     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 72-100/200             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 737-300/400/500     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 737-600/700/800/900 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 737-7/8/9           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 757-200/300         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 767-200/300/400     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Embraer ERJ-170 Series     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Embraer ERJ-190 Series     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | MDC-BC MD-717-200          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                | C15 OXYGEN                 |

**Name** Bronzavia Industrie (UK.145.01863)

**Address** 35 rue de Beauce

Sartrouville

78500

France

**Reference Number** UK.145.01863

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 08 NOVEMBER 2022

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                                 |         |                 |                 |
|-------------------|-----------------------------------------------------------------|---------|-----------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | MOE 002 | ISSUE 01        | 21 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |         | C7 ENGINE - APU |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural  |         | C20 STRUCTURAL  |                 |

**Name** Buhler Motor Aviation GmbH (UK.145.01822)

**Address** Hallendorfer Str. 11

Uhldingen-Mühlhofen

Baden-Württemberg

88690

Germany

**Reference Number** UK.145.01822

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 DECEMBER 2022

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                                              |       |                              |                   |
|-------------------|------------------------------------------------------------------------------|-------|------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MH04E | ISSUE 02 REVISION 00         | 18 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |       | C5 ELECTRICAL POWER & LIGHTS |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |       | C6 EQUIPMENT                 |                   |

|                |                                       |                                        |                        |
|----------------|---------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | C.E.M.G. Aerosauvetage (UK.145.01891) |                                        |                        |
| <b>Address</b> | 345 Rue des Madeleines,               | <b>Reference Number</b>                | UK.145.01891           |
|                | Mareuil-les-Meaux                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Ile-de-France                         | <b>Website</b>                         |                        |
|                | 77100                                 | <b>Regional Office</b>                 | Gatwick                |
|                | France                                | <b>Approval Date</b>                   | 21 DECEMBER 2022       |
|                |                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                              |                                          |                      |              |
|-------------------|--------------------------------------------------------------|------------------------------------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition                                                | CEMG-AEROSAUVETAGE MOE UK CAA ED.0 REV.0 | ISSUE 01 REVISION 00 | 16 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                                          | C6 EQUIPMENT         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen   |                                          | C15 OXYGEN           |              |

|                |                                                                    |                                        |                        |
|----------------|--------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Cathay Pacific Airways (UK.145.01477)                              |                                        |                        |
| <b>Address</b> | 8/F Central TowerCathay City Hong Kong International AirportLantau | <b>Reference Number</b>                | UK.145.01477           |
|                | Hong Kong                                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                    | <b>Website</b>                         |                        |
|                | 0000                                                               | <b>Regional Office</b>                 | Gatwick                |
|                | Hong Kong                                                          | <b>Approval Date</b>                   | 26 MAY 2021            |
|                |                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |             |                      |              |
|-------------------|---------------------------------------------------------------------------|-------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | ENG QAD/021 | ISSUE 02 REVISION 02 | 18 JULY 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | AIRBUS A330          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | AIRBUS A350          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | BOEING 747-400       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | BOEING 777-200/300   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |             | BOEING 787-8/9/10    |              |

|                |                                                        |                                        |                        |
|----------------|--------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Central European Engine Services SP Zoo (UK.145.01816) |                                        |                        |
| <b>Address</b> | 45C Komitetu Obrony RobotnikowSt.                      | <b>Reference Number</b>                | UK.145.01816           |
|                | Warsaw                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Mazowieckie                                            | <b>Website</b>                         |                        |
|                | 02-146                                                 | <b>Regional Office</b>                 | Gatwick                |
|                | Poland                                                 | <b>Approval Date</b>                   | 18 AUGUST 2022         |
|                |                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                            |              |                      |                 |
|-------------------|----------------------------|--------------|----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | CEES/01/2022 | ISSUE 02 REVISION 00 | 29 JANUARY 2025 |
|-------------------|----------------------------|--------------|----------------------|-----------------|

|                |                                                                                      |                           |
|----------------|--------------------------------------------------------------------------------------|---------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFM INTERNATIONAL LEAP-1B |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC CF6-80C2 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC CF34-8E  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC CF34-10E |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFM INTERNATIONAL CFM 56  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT          |

|                |                                                                                                                                                     |                                        |                        |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Cessna Citation European Service Center (UK.145.01661)                                                                                              |                                        |                        |
| <b>Address</b> | Espace Jacqueline Auriol - Aéroport<br>de Paris Le Bourget27-29 Avenue de<br>l'Europe<br>LE BOURGET<br><br>Seine Saint Denis<br><br>93350<br>France | <b>Reference Number</b>                | UK.145.01661           |
|                |                                                                                                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                                     | <b>Website</b>                         |                        |
|                |                                                                                                                                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                                     | <b>Approval Date</b>                   | 29 MARCH 2022          |
|                |                                                                                                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                               |              |                                |                  |
|-------------------|-------------------------------------------------------------------------------|--------------|--------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | UK.145.01661 | ISSUE 01 REV 00                | 07 NOVEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | BAE 125 SERIES 750/800XP/900XP |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | BEECH 300 SERIES               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 525/525A/525B           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESNNA 525C                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 500/550/560             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 560XL/XLS               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 650                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 680                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 750                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | BEECH 90 SERIES                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | BEECH 200 SERIES               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | CESSNA 500/501                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |              | C5 Electrical Power & Lights   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU               |              | C7 Engine — APU                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              |              | C14 Landing Gear               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                |              | C20 Structural                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |              | CESSNA 510                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |              | CESSNA 700                     |                  |

|                |                                                                                                                                            |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Cessna Düsseldorf Citation Service Center GmbH (UK.145.01650)                                                                              |                                        |                        |
| <b>Address</b> | Cessna Dusseldorf Citation Service<br>Center GmbHDusseldorf<br>AirportFlughafenstrasse 50<br>Dusseldorf<br><br>NRW<br><br>40474<br>Germany | <b>Reference Number</b>                | UK.145.01650           |
|                |                                                                                                                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                            | <b>Website</b>                         |                        |
|                |                                                                                                                                            | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                            | <b>Approval Date</b>                   | 11 JULY 2022           |
|                |                                                                                                                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                           |            |                             |                 |
|-------------------|---------------------------------------------------------------------------|------------|-----------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK-CAA-MOE | ISSUE 01 REVISION 02        | 21 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BEECH 400/MITSUBISHI MY-300 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BEECHCRAFT CORPORATION 1900 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | CESSNA 650                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | CESSNA 750                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | HAWKER SERIES 125           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | LEARJET 31                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | LEARJET 55                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | LEARJET MODEL 45            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | TEXTRON AVIATION INC.300    |                 |

|                |                                                                                      |                                                 |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION<br>INC.500/550/S550/560/560 XL |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION INC 525B/C                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION INC. CESSNA 680                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | BEECH 58 SERIES                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | BEECH 99/100 SERIES                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | CESSNA 501/551TEXTRON ACVIATION<br>INC. 501/551 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC.200 SERIES                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC.208                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC.510                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. 525                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC.65/70/90                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. MODEL 390                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 Electrical Power & Lights                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 Equipment                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 Flight Controls                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 Landing Gear                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           | EDDY CURRENT                                    |

**Name** Cessna Spanish Citation Service Center (UK.145.01637)

**Address** Aeropuerto de ValenciaAvda.  
Comarques del Pais Valencia s/n

Quart de Poblet

Valencia

46930

Spain

**Reference Number** UK.145.01637

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 14 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE Maintenance Organisation Exposition UK.145.01637 ISSUE 01 REVISION 02 16 OCTOBER 2025  
Cessna Spanish Citation Service Center – CSCSC

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Beechcraft 300 Series             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 525B                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 525C                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 550                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 560                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 560 XLS                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 560XL                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 560XLS +                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 650                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 680                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna 750                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Cessna S550                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Textron Aviation Model 700        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Beechcraft 200 Series             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 208 Series                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 500                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 501                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 510                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 525                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 525A                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     | Cessna 551                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | Williams FJ44                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 AIR COND & PRESS               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20 STRUCTURAL                    |

|                |                                                           |                                        |                        |
|----------------|-----------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Cessna Zurich Citation Service Center GmbH (UK.145.01616) |                                        |                        |
| <b>Address</b> | Bimenzaeltenstrasse8302 Kloten                            | <b>Reference Number</b>                | UK.145.01616           |
|                |                                                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Zurich                                                    | <b>Website</b>                         |                        |
|                |                                                           | <b>Regional Office</b>                 | Gatwick                |
|                | CH-8302                                                   | <b>Approval Date</b>                   | 16 MARCH 2022          |
|                | Switzerland                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

| <b>Exposition</b> | <b>AW\Exposition\Part 145 MOE</b>                                                     | <b>UK CAA-MOE-ZCSC</b> | <b>EDITION 03 REVISION 01</b>       | <b>08 AUGUST 2025</b> |
|-------------------|---------------------------------------------------------------------------------------|------------------------|-------------------------------------|-----------------------|
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | BEECH 300 SERIES                    |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | BEECH MU 300/400 SERIES             |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | CESSNA 525 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | CESSNA 550/560 SERIES               |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | CESSNA 650 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | CESSNA 680 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | CESSNA 700 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | CESSNA 750 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | DH/HS/BASE 125 TO HAWKER 100 SERIES |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | HAWKER 4000 SERIES                  |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                        | MITSUBISHI MU-300/400 SERIES        |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | BEECH 100 SERIES                    |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | BEECH 200/300 SERIES                |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | BEECH 65/70/90 SERIES               |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | BEECH F-90 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 208 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 425 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 441 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 500 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 501/551 SERIES               |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 525/525A SERIES              |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | CESSNA 510 SERIES                   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | RAYTHEON 390 SERIES                 |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                        | PISTON ENGINE AEROPLANES SERIES     |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                        | PRATT AND WHITNEY JT15D SERIES      |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                        | PRATT AND WHITNEY PT6 SERIES        |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                        | PRATT AND WHITNEY PW 530 SERIES     |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                        | PRATT AND WHITNEY PW 545 SERIES     |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                        | WILLIAMS INTERNATIONAL FJ44 SERIES  |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                        | B3 APU                              |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                        | C1 AIR COND & PRESS                 |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                        | C3 COMMS AND NAV                    |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                        | C5 ELECTRICAL POWER & LIGHTS        |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                        | C6 EQUIPMENT                        |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                        | C7 ENGINE - APU                     |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                        | C8 FLIGHT CONTROLS                  |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |                        | C13 INDICATING - RECORDING SYSTEM   |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                        | C14 LANDING GEAR                    |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                        | C20 STRUCTURAL                      |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                        | EDDY CURRENT                        |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                        | LIQUID PENETRANT                    |                       |
| <b>Ratings</b>    | AW\ Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                        | ULTRASONIC                          |                       |

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**Name** Challenge Technic (UK.145.01488)

**Address** Sidumuli 1

Reykjavik

108  
Iceland

**Reference Number** UK.145.01488

**Category** UK Part 145 (Overseas)

**Website** WWW.JETMX.IS

**Regional Office** Gatwick

**Approval Date** 30 JULY 2021

**Suspension/  
Revocation Date**

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**Organisational Data**

**Exposition** AW\Exposition\Part 145 MOE

EAA-0543

REVISION 03

04 AUGUST 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A318/A319/A320/A321\*

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 737-300/400/500

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 737-600/700/800/900

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 737-7/8/9

BOEING 787-8/9

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**Name** China Aircraft Services Limited (UK.145.01490)

**Address** 81 South Perimeter RoadHong Kong  
International Airport

Lantau

Hong Kong

**Reference Number** UK.145.01490

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 04 JUNE 2021

**Suspension/  
Revocation Date**

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**Organisational Data**

**Exposition** AW\Exposition\Part 145 MOE

CASL MOE-3

ISSUE 02 REVISION 01

19 NOVEMBER 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A380

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 777-200/300

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A350

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 787-8/9/10

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**Name** Chromalloy (Thailand) Ltd (UK.145.01712)

**Address** 25 Moo 5 Lamlukka Road,  
Buengkhamproi, Lamlukka

Pathumthani

Thailand

12150  
Thailand

**Reference Number** UK.145.01712

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 29 MARCH 2022

**Suspension/  
Revocation Date**

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**Organisational Data**

|                   |                                                                                      |                                     |                  |                  |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------|------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Maintenance Organisation Exposition | REVISION 03      | 27 DECEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | Ultrasonic       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                                     | C7 Engine — APU  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | Liquid Penetrant |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | Radiographic     |                  |

|                |                                      |  |                                        |                        |
|----------------|--------------------------------------|--|----------------------------------------|------------------------|
| <b>Name</b>    | Chromalloy Holland BV (UK.145.01704) |  |                                        |                        |
| <b>Address</b> | Siriusstraat 55                      |  | <b>Reference Number</b>                | UK.145.01704           |
|                | Tilburg                              |  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | The Netherlands                      |  | <b>Website</b>                         |                        |
|                | 5015BT                               |  | <b>Regional Office</b>                 | Gatwick                |
|                | Netherlands                          |  | <b>Approval Date</b>                   | 29 MARCH 2022          |
|                |                                      |  | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                      |             |                   |                 |
|-------------------|--------------------------------------------------------------------------------------|-------------|-------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | CH-QA-M-002 | REVISION 01       | 23 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |             | C7 ENGINE - APU   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | EDDY CURRENT      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | Liquid Penetrant  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | Magnetic Particle |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | Radiographic      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | Ultrasonic        |                 |

|                |                                        |  |                                        |                        |
|----------------|----------------------------------------|--|----------------------------------------|------------------------|
| <b>Name</b>    | Chromalloy S.A. de C.V. (UK.145.01940) |  |                                        |                        |
| <b>Address</b> | Galaxia No. 91Parque Industrial        |  | <b>Reference Number</b>                | UK.145.01940           |
|                | Mexicali 21210                         |  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Mexicali                               |  | <b>Website</b>                         |                        |
|                | Baja California                        |  | <b>Regional Office</b>                 |                        |
|                | 21210                                  |  | <b>Approval Date</b>                   | 24 FEBRUARY 2025       |
|                | Mexico                                 |  | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                 |                                                             |                           |                  |
|-------------------|-----------------------------------------------------------------|-------------------------------------------------------------|---------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | CHROMALLOY S.A. de C.V. MAINTENANCE ORGANISATION EXPOSITION | ISSUE INITIAL REVISION 01 | 11 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |                                                             | C7 ENGINE - APU           |                  |

|                |                                     |                                        |                        |
|----------------|-------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Circor Industria (UK.145.01855)     |                                        |                        |
| <b>Address</b> | 28 Avenue Clara,Le Plessis- Trevice | <b>Reference Number</b>                | UK.145.01855           |
|                | Ile-de-France                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 94420                               | <b>Website</b>                         |                        |
|                | France                              | <b>Regional Office</b>                 | Gatwick                |
|                |                                     | <b>Approval Date</b>                   | 30 DECEMBER 2022       |
|                |                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

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|-------------------|------------------------------------------------------------------------|--------|------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                             | MOE UK | ISSUE A REVISION 01    | 02 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power    |        | C12 HYDRAULIC POWER    |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear       |        | C14 LANDING GEAR       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum |        | C17 PNEIMATIC & VACUUM |             |

|                |                                                                   |                                        |                        |
|----------------|-------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Compañía Española de Sistemas Aeronáuticos, S.A.U. (UK.145.01760) |                                        |                        |
| <b>Address</b> | Paseo John Lennon No 4,Getafe,                                    | <b>Reference Number</b>                | UK.145.01760           |
|                | Madrid                                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 28906                                                             | <b>Website</b>                         |                        |
|                | Spain                                                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                   | <b>Approval Date</b>                   | 01 JULY 2022           |
|                |                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |               |                                                                                                                               |             |
|-------------------|--------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                                    | Seville       | WILLBUR AND ORVILLE WRIGHT, NO 13<br>PARQUE TECNOLOGICO AEROESPACIAL<br>DE ANDALUCIA AEROPOLIS. 41300 LA<br>RINCONADA SEVILLE |             |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE-CAA UK145 | ISSUE 04 REVISION 00                                                                                                          | 26 MAY 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |               | LIQUID PENETRANT                                                                                                              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |               | MAGNETIC PARTICLE                                                                                                             |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |               | C1 AIR COND & PRESS                                                                                                           |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |               | C4 DOORS - HATCHES                                                                                                            |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |               | C5 ELECTRICAL POWER & LIGHTS                                                                                                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |               | C7 ENGINE - APU                                                                                                               |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |               | C8 FLIGHT CONTROLS                                                                                                            |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |               | C9 FUEL                                                                                                                       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |               | C12 HYDRAULIC POWER                                                                                                           |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |               | C14 LANDING GEAR                                                                                                              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       |               | C16 PROPELLERS                                                                                                                |             |

|                |                                         |                                        |                        |
|----------------|-----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Contact Air Technik GmbH (UK.145.01478) |                                        |                        |
| <b>Address</b> | Balthasar-Goldstein-Straße 32           | <b>Reference Number</b>                | UK.145.01478           |
|                | Saarbrücken                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 66131                                   | <b>Website</b>                         |                        |
|                | Germany                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                         | <b>Approval Date</b>                   | 18 MARCH 2021          |
|                |                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                   |                                            |                                   |                 |
|-------------------|-----------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | UK CAA Maintenance Organization Exposition | ISSUE 03 REVISION 00              | 23 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | DORNIER 328-100                   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | DORNIER 328-300                   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | EMBRAER ERJ-170 SERIES            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | EMBRAER ERJ-190 SERIES            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | BOMBARDIER DHC-8-100/200/300      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |                                            | C4 DOORS - HATCHES                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                                            | C8 FLIGHT CONTROLS                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                                            | C13 INDICATING - RECORDING SYSTEM |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                                            | C14 LANDING GEAR                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       |                                            | C19 WINDOWS                       |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |                                            | C20 STRUCTURAL                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components                                   |                                            | C6 Equipment                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components                                   |                                            | C18 Protection ice/rain/fire      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | ATR 42 SERIES                     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | ATR 72 SERIES                     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | BOMBARDIER DHC-8                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components                                   |                                            | C5 Electrical Power & Lights      |                 |

|                |                                        |                                        |                        |
|----------------|----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Cosmos Aeroservices Ltd (UK.145.01893) |                                        |                        |
| <b>Address</b> | 13 Dimokratias AvenueNeo Psychiko      | <b>Reference Number</b>                | UK.145.01893           |
|                | 154 51                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Athens                                 | <b>Website</b>                         |                        |
|                | Attica                                 | <b>Regional Office</b>                 | GATWICK                |
|                | Greece                                 | <b>Approval Date</b>                   | 18 JANUARY 2023        |
|                |                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |                                           |                            |               |
|-------------------|---------------------------------------------------------------------------|-------------------------------------------|----------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UKCAA Maintenance Organisation Exposition | ISSUE 02 REVISION 01       | 25 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Airbus A318/A319/A320/A321 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Airbus A319/A320/A321      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Boeing 737-300/400/500     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Boeing 737-7/8/9           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Boeing 737-600/700/800/900 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Boeing 757-200/300         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | Boeing 767-200/300/400     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                           | BOEING 767-200/300         |               |

|                |                                                       |                                        |                        |
|----------------|-------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Costruzioni Aeronautiche Tecnam S.p.A. (UK.145.01910) |                                        |                        |
| <b>Address</b> | Via Salvo D'Acquisto 62Boscotrecase                   | <b>Reference Number</b>                | UK.145.01910           |
|                | Naples                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                       | <b>Website</b>                         |                        |
|                |                                                       | <b>Regional Office</b>                 |                        |
|                | 80042                                                 | <b>Approval Date</b>                   | 06 AUGUST 2024         |
|                | Italy                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                               |                              |                                                   |
|-------------------|-------------------------------------------------------------------------------|------------------------------|---------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                             | CASERTA                      | VIA MAIORISE S.N.C. 81043, CAPUA, CASERTA, ITALY. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | FQ/005                       | ISSUE 02 REVISION 00 22 MAY 2025                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | TECNAM P2006T                |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | TECNAM P2012                 |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  | C5 ELECTRICAL POWER & LIGHTS |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                       | C9 FUEL                      |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | TECNAM P92 SERIES            |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | TECNAM P2008-JC              |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              | C14 LANDING GEAR             |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | TECNAM P2010 SERIES          |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | TECNAM P2002 SERIES          |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                | C20 STRUCTUAL                |                                                   |

|                |                          |                                        |                        |
|----------------|--------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Crouzet (UK.145.01928)   |                                        |                        |
| <b>Address</b> | 10 Rue Doctor Henri Abel | <b>Reference Number</b>                | UK.145.01928           |
|                | Valence                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                          | <b>Website</b>                         |                        |
|                |                          | <b>Regional Office</b>                 |                        |
|                | 26000                    | <b>Approval Date</b>                   | 10 JANUARY 2024        |
|                | France                   | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                   |                                   |                                                       |
|-------------------|-----------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | PONT-DE-L'ISERE, FRANCE           | 400 CHEMIN DES MOLLES, 26600, PONT-DE-L'ISERE, FRANCE |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | PCA.165.D                         | ISSUE D 18 JULY 2025                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           | C10 HELICOPTER - ROTORS           |                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTOFLIGHT                     |                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 DOORS - HATCHES                |                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |                                                       |

|                |                                                                                                                |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | CRS Aerotechnics Limited T/A CRS Technics (UK.145.01640)                                                       |                                        |                        |
| <b>Address</b> | 18 Westside Business ParkOld<br>Kilmeaden Road<br><br>Waterford<br>Waterford<br>X91FDA0<br>Republic of Ireland | <b>Reference Number</b>                | UK.145.01640           |
|                |                                                                                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                | <b>Website</b>                         |                        |
|                |                                                                                                                | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                | <b>Approval Date</b>                   | 23 MARCH 2022          |
|                |                                                                                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |                      |                                   |               |
|-------------------|-----------------------------------------------------------------------------------|----------------------|-----------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | CRS Technics CAA MOE | ISSUE 02 REVISION 01              | 09 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                      | C1 Air Cond & Press               |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                      | C2 Auto Flight                    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                      | C3 Comms and Nav                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |                      | C4 Doors — Hatches                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                      | C5 Electrical Power & Lights      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                      | C6 Equipment                      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                      | C7 Engine — APU                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                      | C8 Flight Controls                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                      | C9 Fuel                           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                      | C12 Hydraulic Power               |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                      | C13 Indicating — recording system |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                      | C14 Landing Gear                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        |                      | C15 Oxygen                        |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |                      | C16 Propellers                    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            |                      | C17 Pneumatic & Vacuum            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                      | C18 Protection ice/rain/fire      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       |                      | C19 Windows                       |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |                      | C20 Structural                    |               |

|                |                                                 |                                        |                        |
|----------------|-------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | CTT Systems AB (UK.145.01818)                   |                                        |                        |
| <b>Address</b> | Box 1042<br><br>Nyköping<br><br>61129<br>Sweden | <b>Reference Number</b>                | UK.145.01818           |
|                |                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                 | <b>Website</b>                         |                        |
|                |                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                 | <b>Approval Date</b>                   | 07 DECEMBER 2022       |
|                |                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                     |                                    |                                                  |
|-------------------|---------------------------------------------------------------------|------------------------------------|--------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                         | NYKOPING                           | BRUKSLAGARVAGEN 5, NYKOPING,<br>SE61131, SWEDEN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | UK MOE Rev 4 Issue date 2025-12-15 | REVISION 04 09 JANUARY 2026                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press |                                    | C1 AIR COND & PRESS                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment        |                                    | C6 EQUIPMENT                                     |

**Name** Czech Airlines Technics a.s. (UK.145.01675)

**Address** Jana Kašpara 1/1069

Prague

Czech Republic

160 08

Czech Republic

**Reference Number** UK.145.01675

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 11 MARCH 2022

**Suspension/  
Revocation Date**

**Organisational Data**

|                   |                                                                                      |                  |                                                 |              |
|-------------------|--------------------------------------------------------------------------------------|------------------|-------------------------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | CSAT-MN-1/UK CAA | REVISION 03                                     | 12 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Airbus A318/A319/A320/A321 (CFM56)              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Airbus A319/A320/A321 (IAE V2500 / CFM LEAP-1A) |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Airbus A319/A320/A321 (IAE PW1100G)             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Airbus A330 (GE CF6 / PW 4000 / RR Trent 700)   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 737-300/400/500 (CFM56)                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 737-600/700/800/900 (CFM56)              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 737-8/9 MAX (CFM LEAP-1B)                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 757-200/300 (PW 2000 / RR RB211)         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 767-200/300 (PW 4000 / PW JT9D)          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 767-200/300/400 (GE CF6)                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 777-200/300 (GE 90)                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Boeing 787-8/9/10 (GENx)                        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | ATR 42-200/300 Series (PWC PW120)               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | ATR 42-400/500/72-212A (PWC PW120)              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | ATR 72-100/200 Series (PWC PW120)               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Embraer ERJ-170 Series (GE CF34)                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                  | Embraer ERJ-190 Series (GE CF34)                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                  | C1 AIR COND & PRESS                             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |                  | C2 AUTO FLIGHT                                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                  | C3 COMMS AND NAV                                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                  | C4 DOORS - HATCHES                              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                  | C5 ELECTRICAL POWER & LIGHTS                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                  | C6 EQUIPMENT                                    |              |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Components\C7 Engine — APU                            |                  | C7 ENGINE - APU                                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                  | C8 FLIGHT CONTROLS                              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |                  | C9 FUEL                                         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |                  | C12 HYDRAULIC POWER                             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |                  | C13 INDICATING - RECORDING SYSTEM               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                  | C14 LANDING GEAR                                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |                  | C15 OXYGEN                                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       |                  | C16 PROPELLERS                                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |                  | C17 PNEUMATIC & VACUUM                          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                  | C18 PROTECTION ICE/RAIN/FIRE                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                  | C20 STRUCTURAL                                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | Eddy Current                                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | Liquid Penetrant                                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | Magnetic Particle                               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | Radiographic                                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | Thermography                                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | Ultrasonic                                      |              |

**Name** Dale Aviation Limited (UK.145.01309)

**Address** Zone Industrielle Aéroport Marcel  
DassaultBâtiment 712- 36130

Déols

712- 36130  
France

**Reference Number** UK.145.01309

**Category** UK Part 145 (Overseas)

**Website** www.dale-aviation.com

**Regional Office** Gatwick

**Approval Date** 23 MAY 2013

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                                           |                            |                                                                            |
|-------------------|---------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                               | Châteauroux CHR            | AEROPORT MARCEL DASSAULT, BATIMENT 769, DEOLS, 36130, FRANCE               |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | DA-MOE-UK-I01-R00          | ISSUE 01 REVISION 01 19 FEBRUARY 2026                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350                | LIMITED TO AIRCRAFT PAINTING AND ASSOCIATED PRE AND POST PAINT MAINTENANCE |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A380 SERIES         | LIMITED TO AIRCRAFT PAINTING AND ASSOCIATED PRE AND POST PAINT MAINTENANCE |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787 SERIES          |                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500     |                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900 |                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 757-200/300         |                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777 SERIES          |                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A340 Series         | Base Limited to Paint Operations Only                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A330 Series         | Base Limited to Paint Operations Only                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A318/A319/A320/A321 | Base Limited to Paint Operations only                                      |

**Name** DAO Aviation A/S (UK.145.01845)

**Address** Copenhagen Airport  
RoskildeHangarvej H1

Roskilde

Denmark

4000

Denmark

**Reference Number** UK.145.01845

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 AUGUST 2022

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                                                   |                                   |                                  |
|-------------------|-----------------------------------------------------------------------------------|-----------------------------------|----------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE UK.145.01845                  | ISSUE 02 REVISION 00 08 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | GARRETT: TPE-331 SERIES           |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 AIR COND & PRESS               |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTO FLIGHT                    |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 FUEL                           |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER               |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    | C16 PROPELLERS                    |                                  |

|                |                                                                              |                              |
|----------------|------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 PROTECTION ICE/RAIN/FIRE |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                  | C19 WINDOWS                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               | C20 STRUCTURAL               |

**Name** Dassault Aviation (UK.145.01842)

**Address** 78, Quai Marcel Dassault,Cedex 300

Saint-Cloud

92552

France

**Reference Number** UK.145.01842

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 NOVEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |                                          |                                                                                 |
|-------------------|------------------------------------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                      | PARIS, FRANCE                            | Dassault Aviation, 78, quai Marcel Dassault, CEDEX 300, 92552 SAINT-CLOUDFRANCE |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | TREMBLAY                                 | Zone d'activités AEROLIANS3, avenue du Valquiou93290 Tremblay en FranceFRANCE   |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | ARGONAY                                  | 2105, AVENUE MARCEL DASSAULT, 74370 ARGONAY, FRANCE                             |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | DGQT 0.3.3.0086                          | ISSUE A REVISION 00 30 JANUARY 2025                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | FALCON 7X                                |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | TURBINE ENGINES PRATT AND WHITNEY CANADA |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           | HONEYWELL 36-150 (FN)                    |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             | C3                                       |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           | C4                                       |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7                                       |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           | C8                                       |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12                                      |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18                                      |                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               | C20                                      |                                                                                 |

**Name** Dassault Aviation Business Services SA (UK.145.01464)

**Address** 20 Chemin Papillons,Case Postal 36

Geneva 15 Airport

CH1215

Switzerland

**Reference Number** UK.145.01464

**Category** UK Part 145 (Overseas)

**Website** www.dassault-business.com/

**Regional Office** Gatwick

**Approval Date** 01 JAN 2021

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |                                            |                                       |
|-------------------|---------------------------------------------------------------------------|--------------------------------------------|---------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | DA-0100_UK                                 | EDITION D REVISION 01 14 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER BD-100 SERIES                   |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER BD-700 SERIES                   |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-6002B16 (CL601-3A/3R) SERIES |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-6002B16 (CL604) SERIES       |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-600-2B19 (RJ100/440) SERIES  |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER EMB-135/145 (RR CORP AE3007A)      |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 10 SERIES                           |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 20 SERIES                           |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 50 SERIES                           |                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 2000 SERIES                         |                                       |

|                |                                                                               |                                         |
|----------------|-------------------------------------------------------------------------------|-----------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | FALCON 2000 EX EASY (PWC PW308C)        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | FALCON 7X SERIES                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | FALCON 900 SERIES                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | FALCON 900 EX EASY (HONEYWELL TFE 731)  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | GULFSTREAM (IAI) 200\GALAXY (PWC PW306) |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | LEARJET 45 (HONEYWELL (TFE731)          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | LEARJET 60 (PWC PW305)                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | PILATUS PC-24 SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        | CFE COMPANY CFE 738 SERIES              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        | HONEYWELL AS907 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        | HONEYWELL TFE731 SERIES                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        | PRATT & WHITNEY PW 307 SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        | PRATT & WHITNEY PW 308 SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        | ROLLS ROYCE BR 700 SERIES               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                            | HONEYWELL GTCP 36-100/36-150            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav              | C3 COMMS AND NAV                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  | C5 ELECTRICAL POWER & LIGHTS            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU               | C7 ENGINE - APU                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire  | C18 PROTECTION ICE/RAIN/FIRE            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                | C20 STRUCTURAL                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | PILATUS PC-12 SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components                               | C6 Equipment                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components                               | C14 Landing Gear                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | FALCON 6X                               |

**Name** Dassault Falcon Service (UK.145.01806)

**Address** DASSAULT FALCON  
SERVICEAEROPORT DU  
BOURGET53-55 AVENUE DE  
L'EUROPE CS 70003  
  
SEINE SAINT DENIS  
93352  
France

**Reference Number** UK.145.01806  
**Category** UK Part 145 (Overseas)  
**Website**

**Regional Office** Gatwick

**Approval Date** 14 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |                    |
|--------------|-----------------------------|--------------------|
| <b>Sites</b> | AW\Sites\Base\Base\PPOB     | LA BOURGET, FRANCE |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | MERIGNAC, FRANCE   |

|                   |                            |              |          |              |
|-------------------|----------------------------|--------------|----------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | DFS-MANU-037 | ISSUE 04 | 25 JULY 2025 |
|-------------------|----------------------------|--------------|----------|--------------|

|                |                                                                                      |                                              |
|----------------|--------------------------------------------------------------------------------------|----------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 7X                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 50                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 50EX                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 900                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 900C/EX                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 900EX EASy                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 2000                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 2000EX                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 2000EX EASy                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | TURBINE ENGINES CFE COMPANY                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | TURBINE ENGINES HONEYWELL INTERNATIONAL INC. |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | TURBINE ENGINES PRATT AND WHITNEY CANADA     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HONEYWELL GTCP 36 SERIES                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                             |

|                |                                                                                      |                   |
|----------------|--------------------------------------------------------------------------------------|-------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 6X         |

**Name** Dedalus Aviation Services (UK.145.01861)

**Address** THESSALONIKI INTERNATIONAL  
AIRPORT

THESSALONIKI  
MAKEDONIA

Greece

**Reference Number** UK.145.01861

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 DECEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                |                                                                               |                                                                                                  |
|----------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | CESSNA CITATION 501/551                                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | AIRBUS A319/320/321                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | AIRBUS A330                                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | AIRBUS A340                                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | BOEING 737-300/400/500                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | BOEING 737-600/700/800/900                                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | BOEING 747-400                                                                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | BOEING 777-200/300                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     | BOEING 787                                                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | BEECHCRAFT SUPER KING 200                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | PIPER 23/28/31/32/34/38/44 SERIES                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | CESSNA C/F 150/152/172/177/182/206/210/402 SERIES                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | DIAMOND DA-20/DV-20/DA40/DA-42/DA-62 SERIES                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | SOCATA TB 09/10/20/MS893 SERIES                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | MOONEY M20 SERIES                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | ROCKWELL COMMANDER (CPAC) 112/114 SERIES                                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | MAULE MXT-7-180/GRUMMAN AA-5/TECNAM P2002/P2006T/P2008/P2010/AQUILA AT-01/VULCAIR SPA P68 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | ALPHA AVIATION CONCEPT LTD HR200 & R2000 SERIES                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | CEAPR DR 300 & DR 400 SERIES                                                                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | GROB G103/G 109 SERIES                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | GLASER DIRKS DG-100 SERIES                                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW | LET L-23 BLANIK/DUO DISCUS T/ DUO DISCUS (XL) T                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  | SCHWEITZER S 269/300 SERIES                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  | MD 369 SERIES                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  | ROBINSON R22, R44                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  | BELL HELICOPTER TEXTRON                                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                  | CANADA LTD. MODEL 429/AW 109 SERIES                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           | C1 AIR COND & PRESS                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                | C2 AUTO FLIGHT                                                                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C21 Water ballast             | C21 PROPULSION                                                                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C22 Propulsion Augmentation   | C22 PROPULSION AUGMENTATION                                                                      |

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**Name** Deutsche Lufthansa AG (UK.145.01492)

**Address** Venloer Strasse 151-153,

Koeln

Nordrhein-Westfalen

50672

Germany

**Reference Number** UK.145.01492

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 13 OCTOBER 2021

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                           |                 |                      |                  |
|-------------------|---------------------------------------------------------------------------|-----------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK Part 145 MOE | ISSUE 02 REVISION 00 | 10 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | AIRBUS A330          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | AIRBUS A350          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING B777-200      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING B777-300      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING B787-9        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                 | BOEING B787 - 8/9/10 |                  |

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**Name** DIEHL Aerospace GmbH (UK.145.01692)

**Address** ZAC de Saint Martin du Touch6  
Impasse Alice GUY

TOULOUSE

OCCITANIE

31300

France

**Reference Number** UK.145.01692

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                   |               |                                   |             |
|-------------------|-----------------------------------------------------------------------------------|---------------|-----------------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MH-04-0019-03 | ISSUE 03 REVISION 00              | 21 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |               | C1 AIR COND & PRESS               |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |               | C2 AUTO FLIGHT                    |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |               | C3 COMMS AND NAV                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |               | C4 DOORS - HATCHES                |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |               | C5 ELECTRICAL POWER & LIGHTS      |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |               | C6 EQUIPMENT                      |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |               | C7 ENGINE - APU                   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |               | C8 FLIGHT CONTROLS                |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |               | C13 INDICATING - RECORDING SYSTEM |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |               | C18 PROTECTION ICE/RAIN/FIRE      |             |

|                |                                             |                                        |                        |
|----------------|---------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Diehl Aviation Gilching GmbH (UK.145.01735) |                                        |                        |
| <b>Address</b> | Friedrichshafenr Straße 5                   | <b>Reference Number</b>                | UK.145.01735           |
|                |                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Giching                                     | <b>Website</b>                         |                        |
|                | Bavaria                                     | <b>Regional Office</b>                 | Gatwick                |
|                | 82205                                       | <b>Approval Date</b>                   | 25 MARCH 2022          |
|                | Germany                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |          |                                                   |
|-------------------|-----------------------------------------------------------------------------------|----------|---------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | DRESDEN  | ZUM WINDKANAL 10, DRESDEN, 01109, GERMANY         |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | DRESDEN  | ZUM WINDKANAL 15, DRESDEN, 01109, GERMANY         |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                           | GERMANY  | FRIEDRICHSHAFENER STR. 5, 82205 GILCHING, GERMANY |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | AMH-0019 | ISSUE 03 REVISION 00 22 JANUARY 2025              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |          | C1 AIR COND & PRESS                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |          | C3 COMMS AND NAV                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |          | C4 DOORS - HATCHES                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |          | C6 EQUIPMENT                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |          | C9 FUEL                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |          | C13 INDICATING - RECORDING SYSTEM                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |          | C18 PROTECTION ICE/RAIN/FIRE                      |

|                |                                      |                                        |                        |
|----------------|--------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Direct Maintenance BV (UK.145.01545) |                                        |                        |
| <b>Address</b> | Fokkerweg 195/199                    | <b>Reference Number</b>                | UK.145.01545           |
|                |                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Oude Meer                            | <b>Website</b>                         |                        |
|                | North Holland                        | <b>Regional Office</b>                 | Gatwick                |
|                | 1438 BH                              | <b>Approval Date</b>                   | 13 JULY 2022           |
|                | Netherlands                          | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                           |                                         |                                      |
|-------------------|---------------------------------------------------------------------------|-----------------------------------------|--------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | CAA MAINTENANCE ORGANISATION EXPOSITION | ISSUE 03 REVISION 00 08 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | AIRBUS A319/A320/A321                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | AIRBUS A330                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | AIRBUS A350                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | BOEING 777-200/300                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | BOEING 787-8/9/10                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | EMBRAER ERJ-170 SERIES               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                         | EMBRAER ERJ-190 SERIES               |

**Name** Dublin Aerospace Limited (UK.145.01410)

**Address** Hangar 5Dublin Airport

Dublin

K67 XK66

IRELAND

Republic of Ireland

**Reference Number** UK.145.01410

**Category** UK Part 145 (Overseas)

**Website** WWW.DUBLIN.AERO

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |              |                                                                                         |
|--------------|-----------------------------|--------------|-----------------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\PPOB     | DUBLIN       | HANGAR 5, DUBLIN AIRPORT, DUBLIN, K67 XK66                                              |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | COUNTY MEATH | BALLYBIN ROAD, ASHBOURNE INDUSTRIAL ESTATE, ASHBOURNE, COUNTY MEATH, A84 ND23, IRELAND. |

**Exposition** AW\Exposition\Part 145 MOE DAL/UKCAAMOE ISSUE 04 REVISION 02 20 OCTOBER 2025

|                |                                                                                      |                              |
|----------------|--------------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 767-200/300/400       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318/A319/A320/A321   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A330                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A340                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-300/400/500       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600/700/800/900   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 767-200/300           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | GTCP85-129 SERIES            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | GTCP331-200 SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | GTCP331-250 SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | GTCP331-350 SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | GTCP131-9 SERIES             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHY                 |

**Name** EA Services (UK.145.01643)

**Address** pôle de Buconis

L'Isle Jourdain

Occitanie

32600

France

**Reference Number** UK.145.01643

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 31 AUGUST 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |             |                              |                   |
|-------------------|------------------------------------------------------------------------------|-------------|------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | EAS-22-0105 | REVISION 03                  | 29 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |             | GTCP-85 SERIES               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |             | GTCP-36 SERIES               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |             | C1 AIR COND & PRESS          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |             | C4 DOORS - HATCHES           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |             | C5 ELECTRICAL POWER & LIGHTS |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |             | C6 EQUIPMENT                 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |             | C7 ENGINE - APU              |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |             | C8 FLIGHT CONTROLS           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |             | C9 FUEL                      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |             | C12 HYDRAULIC POWER          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |             | C14 LANDING GEAR             |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers               |             | C16 PROPELLERS               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |             | C17 PNEUMATIC & VACUUM       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |             | C18 PROTECTION ICE/RAIN/FIRE |                   |

|                |                                                                                                                              |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Eastern Airlines Technic Co Ltd (UK.145.01501)                                                                               |                                        |                        |
| <b>Address</b> | 99 Konggang 3rd Road,Hongqiao<br>International Airport,<br><br>Changning District<br><br>Shanghai<br><br>200335<br><br>China | <b>Reference Number</b>                | UK.145.01501           |
|                |                                                                                                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                              | <b>Website</b>                         |                        |
|                |                                                                                                                              | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                              | <b>Approval Date</b>                   | 19 AUGUST 2022         |
|                |                                                                                                                              | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                           |       |                      |               |
|-------------------|---------------------------------------------------------------------------|-------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UKMOE | ISSUE 03 REVISION 00 | 18 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | AIRBUS A350 SERIES   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | BOEING 777-200/300   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | BOEING 787-8/9/10    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | AIRBUS A330          |               |

|                |                                                                        |                                        |                        |
|----------------|------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | easyJet Engineering Malta Ltd (UK.145.01905)                           |                                        |                        |
| <b>Address</b> | Park 4,Triq Hal Farrug,Hal Farrug,<br><br>Luqa<br><br>LQA3078<br>Malta | <b>Reference Number</b>                | UK.145.01905           |
|                |                                                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                        | <b>Website</b>                         |                        |
|                |                                                                        | <b>Regional Office</b>                 |                        |
|                |                                                                        | <b>Approval Date</b>                   | 26 SEPTEMBER 2023      |
|                |                                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |         |                                   |                  |
|-------------------|--------------------------------------------------------------------------------------|---------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MUK-MOE | ISSUE 06 REVISION 00              | 09 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | LIQUID PENETRANT                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | EDDY CURRENT                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | ULTRASONIC                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | RADIOGRAPHIC                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | THERMOGRAPHY                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |         | AIRBUS A318/A319/A320/A321 SERIES |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |         | C6 - EQUIPMENT                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |         | C7 - ENGINES - APU                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |         | C8 - FLIGHT CONTROLS              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |         | C20 - STRUCTURAL                  |                  |

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**Name** EL AL Israel Airlines Ltd (UK.145.01723)

**Address** Ben Gurion International Airport

Lod

ISRAEL

7015001

Israel

**Reference Number** UK.145.01723

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 29 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                 |                              |              |
|-------------------|------------------------------------------------------------------------------|-----------------|------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | ELAL-UKCAA-DOC1 | ISSUE 01 REVISION 00         | 07 JUNE 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                 | Boeing 737-600/700/800/900   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                 | Boeing 777-200/300           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                 | Boeing 787-8/9               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                 | C5 ELECTRICAL POWER & LIGHTS |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                 | C6 EQUIPMENT                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                 | C7 ENGINE - APU              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |                 | C12 HYDRAULIC POWER          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |                 | C17 PNEUMATIC & VACUUM       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                 | C18 PROTECTION ICE/RAIN/FIRE |              |

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**Name** Elbe Flugzeugwerke GmbH (UK.145.01485)

**Address** Grenzstrasse 1

Dresden

Free State of Saxony

01109

Germany

**Reference Number** UK.145.01485

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 20 May 2021

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |                                            |                                   |                   |
|-------------------|--------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK CAA Maintenance Organisation Exposition | ISSUE 08.25                       | 02 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                            | AIRBUS A380                       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                                            | C1 AIR COND & PRESS               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                                            | C4 DOORS - HATCHES                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                                            | C5 ELECTRICAL POWER & LIGHTS      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                                            | C6 EQUIPMENT                      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                                            | C7 ENGINE - APU                   |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                                            | C8 FLIGHT CONTROLS                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |                                            | C9 FUEL                           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |                                            | C12 HYDRAULIC POWER               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                                            | C14 LANDING GEAR                  |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                                            | C20 STRUCTURAL                    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                            | EDDY CURRENT                      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                            | LIQUID PENETRANT                  |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                            | ULTRASONIC                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                            | AIRBUS A300-600                   |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                            | AIRBUS A310                       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                            | AIRBUS A318/A319/A320/A321 SERIES |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                            | AIRBUS A330                       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                            | AIRBUS A340                       |                   |

|                |                                                                                                        |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Embraer Aviation International EAI (UK.145.01748)                                                      |                                        |                        |
| <b>Address</b> | Aeroport du BourgetZone Aviation<br>D'Affaires BAT379<br><br>Bonneuil-en-France<br><br>95500<br>France | <b>Reference Number</b>                | UK.145.01748           |
|                |                                                                                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                        | <b>Website</b>                         |                        |
|                |                                                                                                        | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                        | <b>Approval Date</b>                   | 25 JULY 2022           |
|                |                                                                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

|                            |                                                                               |                     |                                                                                             |
|----------------------------|-------------------------------------------------------------------------------|---------------------|---------------------------------------------------------------------------------------------|
| <b>Organisational Data</b> |                                                                               |                     |                                                                                             |
| <b>Sites</b>               | AW\Sites\Base\Base\PPOB                                                       | BONNEUIL-EN-FRANCE  | AEROPORT DU BOURGET, BATIMENT 379,<br>95500 BONNEUIL-EN-FRANCE, FRANCE                      |
| <b>Sites</b>               | AW\Sites\Base\Base\2nd Site                                                   | AEROPORT DU BOURGET | AEROPORT DU BOURGET - ZONE AVIATION<br>D'AFFAIRES, BP74-93352, LE BOURGET<br>CEDEX, FRANCE. |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                                    | MOE                 | ISSUE 01 REVISION 02 12 MARCH 2025                                                          |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                     | EMBRAER EMB-135/145                                                                         |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                     | EMBRAER EMB-505                                                                             |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                     | EMBRAER EMB-545/550                                                                         |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                     | EMBRAER ERJ-190 SERIES                                                                      |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                     | EMBRAER EMB-500                                                                             |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |                     | C5 ELECTRICAL POWER & LIGHTS                                                                |

|                |                                                                                          |                                        |                        |
|----------------|------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Emerald Airlines (Ireland) Limited (UK.145.01936)                                        |                                        |                        |
| <b>Address</b> | Hangar 5Dublin Airport<br><br>Dublin<br>County Dublin<br>K67 XK66<br>Republic of Ireland | <b>Reference Number</b>                | UK.145.01936           |
|                |                                                                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                          | <b>Website</b>                         |                        |
|                |                                                                                          | <b>Regional Office</b>                 |                        |
|                |                                                                                          | <b>Approval Date</b>                   | 04 SEPTEMBER 2024      |
|                |                                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

|                            |                                                                           |                         |                                       |
|----------------------------|---------------------------------------------------------------------------|-------------------------|---------------------------------------|
| <b>Organisational Data</b> |                                                                           |                         |                                       |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                                | EMERALD_PART145_DOC_002 | ISSUE 02 REVISION 04 19 DECEMBER 2025 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                         | ATR 42 400/500/72-212 A               |

|                |                                                                                                                                                      |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Emirates (UK.145.01546)                                                                                                                              |                                        |                        |
| <b>Address</b> | Emirates Engineering<br>DepartmentEngineering Technical<br>CentreDubai International Airport<br>Dubai<br><br>-<br>PO Box 686<br>United Arab Emirates | <b>Reference Number</b>                | UK.145.01546           |
|                |                                                                                                                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                                      | <b>Website</b>                         |                        |
|                |                                                                                                                                                      | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                                      | <b>Approval Date</b>                   | 28 JANUARY 2022        |
|                |                                                                                                                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                           |            |                                |              |
|-------------------|---------------------------------------------------------------------------|------------|--------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | QA/DOC/409 | ISSUE 02 REVISION 02           | 30 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOEING 777-200/300 Series      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | AIRBUS A350-1000               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | AIRBUS A380-800                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOEING 787-800/900/1000 SERIES |              |

|                |                                                                                                                           |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Ensambladores Electronicos de Mexico S. de R.L. de C.V. (UK.145.01773)                                                    |                                        |                        |
| <b>Address</b> | CALZ. MANUEL GOMEZ MORIN<br>NO. 3200 COL RANCHO<br>HERMANOS FUENTES<br>Mexicali<br><br>Baja California<br>21190<br>Mexico | <b>Reference Number</b>                | UK.145.01773           |
|                |                                                                                                                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                           | <b>Website</b>                         |                        |
|                |                                                                                                                           | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                           | <b>Approval Date</b>                   | 08 JULY 2022           |
|                |                                                                                                                           | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |               |                                   |                  |
|-------------------|-----------------------------------------------------------------------------------|---------------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | SCM-MAN-P-002 | REVISION 03                       | 23 DECEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |               | C20 STRUCTURAL                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |               | C3 COMMS AND NAV                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |               | C6 EQUIPMENT                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |               | C13 INDICATING - RECORDING SYSTEM |                  |

|                |                                                                         |                                        |                        |
|----------------|-------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Epcor BV (UK.145.01583)                                                 |                                        |                        |
| <b>Address</b> | EPCOR BVBeltsingel 41<br><br>Schiphol-Rijk<br><br>1119NT<br>Netherlands | <b>Reference Number</b>                | UK.145.01583           |
|                |                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                         | <b>Website</b>                         |                        |
|                |                                                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                         | <b>Approval Date</b>                   | 18 MARCH 2022          |
|                |                                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|              |                             |               |                                                                |
|--------------|-----------------------------|---------------|----------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | BELLSINGEL 31 | EPCOR BV, BELLSINGEL 31, SCHIPHOL-<br>RLJK, 119NT, NETHERLANDS |
|--------------|-----------------------------|---------------|----------------------------------------------------------------|

|                   |                                                                              |        |                               |                |
|-------------------|------------------------------------------------------------------------------|--------|-------------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MOE 24 | REVISION 04                   | 06 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Hamilton Sundstrand APS 2300  |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Hamilton Sundstrand APS 3200  |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Hamilton Sundstrand APS 5000A |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Honeywell GTCP 131-9A         |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Honeywell GTCP 131-9B         |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Honeywell GTCP 131-9C         |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Honeywell GTCP 331-350C       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |        | Honeywell GTCP 331-500B       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |        | C1 AIR COND & PRESS           |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |        | C5 ELECTRICAL POWER & LIGHTS  |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |        | C7 ENGINE - APU               |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |        | C9 FUEL                       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |        | C17 PNEUMATIC & VACUUM        |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |        | C18 PROTECTION ICE/RAIN/FIRE  |                |

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|----------------|----------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Etablissements J.J.S (UK.145.01878)                                                                      | <b>Reference Number</b>                | UK.145.01878           |
| <b>Address</b> | Rue du CompasZone Industrielle Les<br>Bethunes<br><br>Saint-Ouen-l'Aumône<br>Île-de-France<br><br>France | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                          | <b>Website</b>                         |                        |
|                |                                                                                                          | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                          | <b>Approval Date</b>                   | 19 OCTOBER 2022        |
|                |                                                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |            |                                       |                 |
|-------------------|-----------------------------------------------------------------------------------|------------|---------------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | JJS-MOE-UK | ISSUE 04 REVISION 01                  | 09 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |            | C2 AUTO FLIGHT                        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |            | C3 COMMS AND NAV                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |            | C5 ELECTRICAL POWER AND LIGHTS        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |            | C7 ENGINE - APU                       |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |            | C8 FLIGHT CONTROLS                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |            | C9 FUEL                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |            | C13 INDICATING / RECORDING<br>SYSTEMS |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |            | C14 LANDING GEAR                      |                 |

|                |                                                                                                                  |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Etihad Airways (UK.145.01411)                                                                                    | <b>Reference Number</b>                | UK.145.01411           |
| <b>Address</b> | ABU DHABI INTERNATIONAL<br>AIRPORTNEW AIRPORT ROAD<br><br>ABU DHABI<br><br>P.O.BOX 35566<br>United Arab Emirates | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                  | <b>Website</b>                         |                        |
|                |                                                                                                                  | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                  | <b>Approval Date</b>                   | 01 JANUARY 2021        |
|                |                                                                                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                           |        |                           |                |
|-------------------|---------------------------------------------------------------------------|--------|---------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | E0053E | REVISION 4.0              | 21 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |        | AIRBUS A350 SERIES        |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |        | BOEING 777-200/300 SERIES |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |        | BOEING 787-8/9/10 SERIES  |                |

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|----------------|--------------------------------------------------|----------------------------------------|---------------------------|
| <b>Name</b>    | Etihad Airways Engineering L.L.C. (UK.145.01539) |                                        |                           |
| <b>Address</b> | Abu Dhabi International Airport,                 | <b>Reference Number</b>                | UK.145.01539              |
|                | Abu Dhabi                                        | <b>Category</b>                        | UK Part 145 (Overseas)    |
|                | 46450                                            | <b>Website</b>                         | www.etihadengineering.com |
|                | United Arab Emirates                             | <b>Regional Office</b>                 | Gatwick                   |
|                |                                                  | <b>Approval Date</b>                   | 17 FEBRUARY 2022          |
|                |                                                  | <b>Suspension/<br/>Revocation Date</b> |                           |

Organisational Data

|                   |                                                                                      |       |                                                                                           |                   |
|-------------------|--------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK001 | ISSUE 01 REVISION 03                                                                      | 18 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | AIRBUS A350                                                                               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | AIRBUS A380                                                                               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 737-600/700/800/900                                                                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 767-200/300/400                                                                    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 777-200/300                                                                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 787-8/9/10                                                                         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | EA GP7200 SERIES                                                                          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | GE GE90 SERIES                                                                            |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | GE GENX SERIES                                                                            |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | IAE V2500-A1                                                                              |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | IAE V2500-A5 SERIES                                                                       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | RR RB211 TRENT 700 SERIES                                                                 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |       | HONEYWELL 131-9 SERIES                                                                    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |       | HONEYWELL 331 SERIES                                                                      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |       | PW RZESZOW APS5000 SERIES                                                                 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |       | PWC PW980A                                                                                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |       | C1 AIR COND & PRESS                                                                       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |       | C3 COMMS AND NAV                                                                          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |       | C4 DOORS - HATCHES                                                                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |       | C6 EQUIPMENT                                                                              |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |       | C7 ENGINE - APU                                                                           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |       | C8 FLIGHT CONTROLS                                                                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |       | C9 FUEL                                                                                   |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |       | C12 HYDRAULIC POWER                                                                       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |       | C13 INDICATING - RECORDING SYSTEM                                                         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |       | C14 LANDING GEAR                                                                          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |       | C15 OXYGEN                                                                                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |       | C17 PNEUMATIC & VACUUM                                                                    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |       | C18 PROTECTION ICE/RAIN/FIRE                                                              |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          |       | C19 WINDOWS                                                                               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |       | C20 STRUCTURAL                                                                            |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | EDDY CURRENT, LIQUID PENETRANT, MAGNETIC PARTICLE, RADIOGRAPHIC, THERMOGRAPHY, ULTRASONIC |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | AIRBUS A318/A319/A320/A321                                                                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | AIRBUS A330                                                                               |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |       | C5 ELECTRICAL POWER AND LIGHTS                                                            |                   |

|                |                               |                                        |                        |
|----------------|-------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | EU Wings S.r.L (UK.145.01850) |                                        |                        |
| <b>Address</b> | Via Osteria Grande 59         | <b>Reference Number</b>                | UK.145.01850           |
|                | Sommacampagna                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Verona                        | <b>Website</b>                         |                        |
|                | 37066                         | <b>Regional Office</b>                 | Gatwick                |
|                | Italy                         | <b>Approval Date</b>                   | 13 OCTOBER 2022        |
|                |                               | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|       |                             |        |                                                                                             |
|-------|-----------------------------|--------|---------------------------------------------------------------------------------------------|
| Sites | AW\Sites\Base\Base\2nd Site | VERONA | AEROPORTO VALERIO CATULLO DI VILLAFRANCA, VERONA, 37060. CASELLE DI SOMMACAMPAGNA (VERONA). |
|-------|-----------------------------|--------|---------------------------------------------------------------------------------------------|

|            |                            |         |                      |                   |
|------------|----------------------------|---------|----------------------|-------------------|
| Exposition | AW\Exposition\Part 145 MOE | EUW-MOE | ISSUE 03 REVISION 00 | 16 SEPTEMBER 2025 |
|------------|----------------------------|---------|----------------------|-------------------|

|         |                                                                           |                                          |
|---------|---------------------------------------------------------------------------|------------------------------------------|
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 72-100/200 SERIES                    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-7/8/9                         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-100/200                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-200/300                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ-170 SERIES                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ-190 SERIES                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-8/9/10                        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-600-2C10/-2D15/-2D24/-2E25 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    | CFM INT S.A – CFM56 SERIES               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                              |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 42-400/500/72-212A                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B767-200/300/400                  |

|         |                                                    |                                |                        |
|---------|----------------------------------------------------|--------------------------------|------------------------|
| Name    | European Air Transport Leipzig GmbH (UK.145.01469) |                                |                        |
| Address | August-Euler-Strasse 1                             | Reference Number               | UK.145.01469           |
|         | Schkeuditz                                         | Category                       | UK Part 145 (Overseas) |
|         | Saxony                                             | Website                        |                        |
|         | 04435                                              | Regional Office                | Gatwick                |
|         | Germany                                            | Approval Date                  | 25 FEBRUARY 2021       |
|         |                                                    | Suspension/<br>Revocation Date |                        |

## Organisational Data

|            |                            |                 |             |                  |
|------------|----------------------------|-----------------|-------------|------------------|
| Exposition | AW\Exposition\Part 145 MOE | PM_EAT_T145_002 | REVISION 00 | 13 FEBRUARY 2025 |
|------------|----------------------------|-----------------|-------------|------------------|

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|---------|------------------------------------------------------------------------------|------------------------------|
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | AIRBUS A300-600              |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | AIRBUS A310                  |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | AIRBUS A330                  |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | BOEING 757-200/300           |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | BOEING 767-200/300 (SERIES)  |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | BOEING 777-200/300           |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             | C3 COMMS AND NAV             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    | AIRBUS A300 BASIC MODEL      |

|         |                                                            |                                |                        |
|---------|------------------------------------------------------------|--------------------------------|------------------------|
| Name    | Evergreen Aviation Technologies Corporation (UK.145.01561) |                                |                        |
| Address | No. 6, Hangzhan S. Rd                                      | Reference Number               | UK.145.01561           |
|         | Taoyuan City                                               | Category                       | UK Part 145 (Overseas) |
|         | Dayuan Dist, Taiwan                                        | Website                        |                        |
|         | 337041                                                     | Regional Office                | Gatwick                |
|         | China                                                      | Approval Date                  | 11 MARCH 2022          |
|         |                                                            | Suspension/<br>Revocation Date |                        |

## Organisational Data

|            |                            |         |                      |                 |
|------------|----------------------------|---------|----------------------|-----------------|
| Exposition | AW\Exposition\Part 145 MOE | AMC-073 | ISSUE 01 REVISION 06 | 30 JANUARY 2026 |
|------------|----------------------------|---------|----------------------|-----------------|

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|---------|---------------------------------------------------------------------------|-----------------------------------|
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A318/A319/A320/A321 Series |
|---------|---------------------------------------------------------------------------|-----------------------------------|

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| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services                         | D1 NDT EDDY CURRENT               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services                         | D1 NDT LIQUID PENETRANT           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services                         | D1 NDT MAGNETIC PARTICLE          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services                         | D1 NDT RADIOGRAPHY                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services                         | D1 NDT THERMOGRAPHY               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services                         | D1 NDT ULTRASONIC                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Boeing 777-200/300                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Boeing 787-8/9/10                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | GE GE90 Series                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 AIR COND & PRESS               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 DOORS - HATCHES                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 FUEL                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 OXYGEN                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17 PNEUMATIC & VACUUM            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Airbus A330                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Boeing 737-600/700/800/900        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Boeing 747-400                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Boeing 747-8                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | Boeing 767-200/300/400            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20 STRUCTURAL                    |

|                |                                                                                                    |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Exail Aerospace (UK.145.01854)                                                                     | <b>Reference Number</b>                | UK.145.01854           |
| <b>Address</b> | 6 impasse Alice Guy<br><br>ZAC de Saint Martin du Touch<br><br>Toulouse<br><br>31300<br><br>France | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                    | <b>Website</b>                         |                        |
|                |                                                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                    | <b>Approval Date</b>                   | 13 SEPTEMBER 2022      |
|                |                                                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |          |                                   |                 |
|-------------------|-----------------------------------------------------------------------------------|----------|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | 22Q72215 | ISSUE 00 REV D                    | 22 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |          | C6 EQUIPMENT                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |          | C8 FLIGHT CONTROLS                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |          | C13 INDICATING - RECORDING SYSTEM |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |          | C18 PROTECTION ICE/RAIN/FIRE      |                 |

|                |                                                                                          |                                        |                        |
|----------------|------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | FACC Operations GmbH (UK.145.01787)                                                      | <b>Reference Number</b>                | UK.145.01787           |
| <b>Address</b> | Fischerstrasse 9<br><br>Ried im Innkreis<br><br>Upper Austria<br><br>4910<br><br>Austria | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                          | <b>Website</b>                         |                        |
|                |                                                                                          | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                          | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|              |                             |           |                                             |
|--------------|-----------------------------|-----------|---------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | KAMMER 37 | KAMMER 37, 4981 REICHERSBERG,<br>AUSTRIA    |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | KAMMER 32 | KAMMER 32, 4974 ORT IM INNKREIS,<br>AUSTRIA |

|                   |                                                                                      |         |                              |                  |
|-------------------|--------------------------------------------------------------------------------------|---------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | 22/1516 | REVISION A                   | 06 DECEMBER 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |         | C5 ELECTRICAL POWER & LIGHTS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |         | C6 EQUIPMENT                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |         | C7 ENGINE - APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |         | C8 FLIGHT CONTROLS           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |         | C20 STRUCTURAL               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Eddy Current                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Liquid Penetrant             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Magnetic Particle            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Radiographic                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Thermography                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Ultrasonic                   |                  |

|                |                                 |                                        |                        |
|----------------|---------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Falgayras S.A.S. (UK.145.01815) | <b>Reference Number</b>                | UK.145.01815           |
| <b>Address</b> | 5-7 Allee Charles Cros          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | COLOMIERS                       | <b>Website</b>                         |                        |
|                | HAUTE GARONNE                   | <b>Regional Office</b>                 | Gatwick                |
|                | 31770                           | <b>Approval Date</b>                   | 19 OCTOBER 2022        |
|                | France                          | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |               |                                   |                 |
|-------------------|-----------------------------------------------------------------------------------|---------------|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | CAA-MOE03F-EL | VERSION 01                        | 25 OCTOBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |               | C1 AIR COND & PRESS               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |               | C2 AUTO FLIGHT                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |               | C3 COMMS AND NAV                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |               | C5 ELECTRICAL POWER & LIGHTS      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |               | C6 EQUIPMENT                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |               | C7 ENGINE - APU                   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |               | C8 FLIGHT CONTROLS                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |               | C9 FUEL                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           |               | C10 HELICOPTORS - ROTORS          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            |               | C11 HELICOPTER - TRANS            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |               | C13 INDICATING - RECORDING SYSTEM |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |               | C14 LANDING GEAR                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |               | C18 PROTECTION ICE/RAIN/FIRE      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |               | C20 STRUCTURAL                    |                 |

|                |                                                   |                                        |                        |
|----------------|---------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | FL Technics Wheels and Brakes GmbH (UK.145.01957) | <b>Reference Number</b>                | UK.145.01957           |
| <b>Address</b> | Kleiner Holzhägen 8                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Hannover                                          | <b>Website</b>                         |                        |
|                | Lower Saxony                                      | <b>Regional Office</b>                 |                        |
|                | 30559                                             | <b>Approval Date</b>                   | 06 FEBRUARY 2026       |
|                | Germany                                           | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                  |                  |                                                                                 |                 |
|-------------------|------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------|-----------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                      | HUNGARY          | CTPark ECSEr - Building - ECS1, 3101, H-2233, Building B2.01, Budapest, Hungary |                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                      | ITALY            | Via Virgilio 3bis 24060 Gorlago (BG) – Italy                                    |                 |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | MOE-FLTWBS-UK-R0 | REVISION 00                                                                     | 22 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear |                  | C14 Landing Gear                                                                |                 |



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**Name** Fokker Services BV (UK.145.01543)

**Address** Hoeksteen 40

Hoofddorp

NH

2132 MS

Netherlands

**Reference Number** UK.145.01543

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 22 JUNE 2022

**Suspension/  
Revocation Date**

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## Organisational Data

|                   |                                                                                   |                                   |                                                |
|-------------------|-----------------------------------------------------------------------------------|-----------------------------------|------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | FOKKERWEG 300                     | FOKKERWEG 300 (BUILDING 6), 1438 AN OUDE MEER. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | FS approved CAA UK FS MOE         | VERSION 002 12 MARCH 2025                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 Oxygen                        |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    | C16 Propellers                    |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17 Pneumatic & Vacuum            |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 Air Cond & Press               |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 Auto Flight                    |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 Comms and Nav                  |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 Doors — Hatches                |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 Protection ice/rain/fire      |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       | C19 Windows                       |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 Flight Controls                |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 Fuel                           |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 Hydraulic Power               |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 Indicating — recording system |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 Landing Gear                  |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 Electrical Power & Lights      |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 Equipment                      |                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 Engine — APU                   |                                                |

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**Name** Fokker Techniek B.V (UK.145.01536)

**Address** Aviolandalaan 31

Hoogerheide

Noord Brabant

4631RP

Netherlands

**Reference Number** UK.145.01536

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 10 AUGUST 2022

**Suspension/  
Revocation Date**

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## Organisational Data

|                   |                                                                                      |                              |                          |
|-------------------|--------------------------------------------------------------------------------------|------------------------------|--------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE – UK CAA                 | VERSION 002 24 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 Flight Controls           |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT             |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE            |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                 |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                   |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 Fuel                      |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 Hydraulic Power          |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 Landing Gear             |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 Oxygen                   |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 Pneumatic & Vacuum       |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 Protection ice/rain/fire |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 Windows                  |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural               |                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                 |                          |

|                |                                                                                   |                                    |
|----------------|-----------------------------------------------------------------------------------|------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 Indicating - Recording Systems |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A318/A319/A320/A321         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A330                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | ATR 42-200/300 SERIES              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | ATR 42-400/500/72-212A             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | ATR 72-100/200 SERIES              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 737-300/400/500             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 737-600/700/800/900         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | FOKKER 50/60 SERIES                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | FOKKER F28 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | FOKKER 70/100                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | GULFSTREAM GV-SP SERIES            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 Air Cond & Press                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 Doors — Hatches                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 Electrical Power & Lights       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 Equipment                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 Engine — APU                    |

**Name** Frontline SRL (UK.145.01610)

**Address** Via Puccini 5,

Angera

Varese

21021

Italy

**Reference Number** UK.145.01610

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 18 JANUARY 2023

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |              |                      |               |
|-------------------|------------------------------------------------------------------------------|--------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | FL-UK145-MOE | ISSUE 04 REVISION 00 | 06 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5           |                      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7           |                      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans       | C11          |                      |               |

**Name** GA Telesis Engine Services Oy (UK.145.01620)

**Address** Turbiinikuja 6

Vantaa

Uusimaa

01530

Finland

**Reference Number** UK.145.01620

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 17 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |                                     |                                                   |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------|---------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | KIITORADANTIE 3, VANTAA             | KIITORADANTIE 3, VANTAA, UUSIMAA, 01530, FINLAND. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK CAA MOE Rev1                     | ISSUE 00 REVISION 03 19 MARCH 2026                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER AND LIGHTS      |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC AND VACUUM            |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION - ICE, RAIN AND FIRE |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFM56                               |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GE CF6                              |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                     |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Eddy Current                        |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Liquid Penetrant                    |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Magnetic Particle                   |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Radiographic                        |                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Ultrasonic                          |                                                   |

|                |                                                                   |                                        |                        |
|----------------|-------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | GE Aviation Hungary Korlátolt Felelősségű Társaság (UK.145.01737) |                                        |                        |
| <b>Address</b> | Levai ut 3312                                                     | <b>Reference Number</b>                | UK.145.01737           |
|                | Veresegyhaz                                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Pest megye                                                        | <b>Website</b>                         |                        |
|                | 2112                                                              | <b>Regional Office</b>                 | Gatwick                |
|                | Hungary                                                           | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |     |                      |                  |
|-------------------|-----------------------------------------------------------------|-----|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | MOE | ISSUE 01 REVISION 04 | 05 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |     | C7 ENGINE - APU      |                  |

|                |                               |                                        |                        |
|----------------|-------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | GE Avio S.r.l. (UK.145.01788) |                                        |                        |
| <b>Address</b> | Viale Giuseppe Luraghi, 20    | <b>Reference Number</b>                | UK.145.01788           |
|                | Pomigliano D'Arco             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Napoli                        | <b>Website</b>                         |                        |
|                | 80038                         | <b>Regional Office</b>                 | Gatwick                |
|                | Italy                         | <b>Approval Date</b>                   | 14 OCTOBER 2022        |
|                |                               | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |           |                     |                 |
|-------------------|--------------------------------------------------------------------------------------|-----------|---------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE UKCAA | ISSUE B REVISION 00 | 09 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |           | C7 ENGINE - APU     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | EDDY CURRENT        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | LIQUID PENETRANT    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | MAGNETIC PARTICLE   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | RADIOGRAPHIC        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | ULTRASONIC          |                 |

|                |                                                     |                                        |                        |
|----------------|-----------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | GE Engine Services Malaysia Sdn. Bhd (UK.145.01843) |                                        |                        |
| <b>Address</b> | MAS A-AA1802, Sultan Abdul Aziz Shah Airport        | <b>Reference Number</b>                | UK.145.01843           |
|                | Subang                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Selangor                                            | <b>Website</b>                         |                        |
|                | 47200                                               | <b>Regional Office</b>                 | Gatwick                |
|                | Malaysia                                            | <b>Approval Date</b>                   | 04 JULY 2022           |
|                |                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                            |          |                      |                  |
|-------------------|----------------------------|----------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | GE/QA/15 | ISSUE 02 REVISION 02 | 18 NOVEMBER 2025 |
|-------------------|----------------------------|----------|----------------------|------------------|

|                |                                                                              |                               |
|----------------|------------------------------------------------------------------------------|-------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFMI CFM56-5B SERIES          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFMI CFM56-7B SERIES          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFMI LEAP-1A & LEAP-1C SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFMI LEAP-1B SERIES           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 ENGINE - APU               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 PROTECTION ICE/RAIN/FIRE  |

|                |                                                         |                                   |                        |
|----------------|---------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | GE Evergreen Engine Services Corporation (UK.145.01909) |                                   |                        |
| <b>Address</b> | No. 8, Hangzhan South Road,Dayuan District              | <b>Reference Number</b>           | UK.145.01909           |
|                | Taoyuan City                                            | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | 337041                                                  | <b>Website</b>                    |                        |
|                | Taiwan                                                  | <b>Regional Office</b>            |                        |
|                |                                                         | <b>Approval Date</b>              | 15 MARCH 2024          |
|                |                                                         | <b>Suspension/Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                 |                  |                                                                                         |
|-------------------|-----------------------------------------------------------------|------------------|-----------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                     | GUANYIN DISTRICT | NO. 528-1, SEC.1, CHENGGONG ROAD, GUANYIN DISTRICT, TAOYUAN CITY 328453, TAIWAN, CHINA. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | PMC-061          | ISSUE 02 REVISION 00 01 DECEMBER 2025                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU | C7 ENGINE - APU  |                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | CF6-80E1 SERIES  |                                                                                         |

|                |                             |                                   |                        |
|----------------|-----------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Gelbyson (UK.145.01685)     |                                   |                        |
| <b>Address</b> | VIA PIER LUIGI SAGRAMOSO 31 | <b>Reference Number</b>           | UK.145.01685           |
|                | Rome                        | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | ITALY                       | <b>Website</b>                    |                        |
|                | I-00135                     | <b>Regional Office</b>            | Gatwick                |
|                | Italy                       | <b>Approval Date</b>              | 25 OCTOBER 2022        |
|                |                             | <b>Suspension/Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |                                   |                                   |
|-------------------|-----------------------------------------------------------------------------------|-----------------------------------|-----------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE/GSRL-04                       | ISSUE 01 REVISION 01 08 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER AND LIGHTS    |                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING/ RECORDING SYSTEMS |                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      |                                   |

**Name** General Atomics AeroTec Systems GmbH (UK.145.01569)

**Address** Galileostrasse 396,

Gauting

Bavaria

82131

Germany

**Reference Number** UK.145.01569

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 28 SEPTEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                               |                  |                                           |                                                                                                                                                                     |
|-------------------|-------------------------------------------------------------------------------|------------------|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | MOE-UK.145.01569 | ISSUE A REVISION 00                       | 20 MARCH 2025                                                                                                                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | BOMBARDIER BD-100-1A10                    |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | BOMBARDIER BD-700                         | FOR AIRCRAFT MODEL BD-700-2A12 LIMITED TO SCOPE OF WORK IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST VA-IB-015, AS REVISED AND ACCEPTED. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | BOMBARDIER CL-600                         |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | DORNIER 228                               |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | MHI RJ AVIATION CL-600 (REGIONAL JETS RJ) |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | YABORA INDUSTRIA AERONAUTICA S.A. EMB-145 |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                  | YABORA INDUSTRIA AERONAUTICA S.A. ERJ 190 |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                  | DORNIER 228 (-100/-200)                   |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |                  | HONEYWELL TPE331                          |                                                                                                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           |                  | C1 AIR COND & PRESS                       | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                |                  | C2 AUTO FLIGHT                            | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav              |                  | C3 COMMS AND NAV                          | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches            |                  | C4 DOORS - HATCHES                        | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |                  | C5 ELECTRICAL POWER & LIGHTS              | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                  |                  | C6 EQUIPMENT                              | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU               |                  | C7 ENGINE - APU                           | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.                                               |

|                |                                                                                      |                                   |                                                                                                                                    |
|----------------|--------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                | ACCEPTED.<br>COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED. |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                           | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER               | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                  | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                        | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM            | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE      | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                    | COMPONENTS IN ACCORDANCE WITH GENERAL ATOMICS AEROTEC SYSTEMS GMBH CAPABILITY LIST ZA-0-141, AS REVISED AND ACCEPTED.              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                      |                                                                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                  |                                                                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                 |                                                                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                      |                                                                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                        |                                                                                                                                    |

**Name** GKN Aerospace Sweden AB (UK.145.01611)

**Address** Flygmotorvägen 1,

Trollhättan

Västra Götaland

46181

Sweden

**Reference Number** UK.145.01611

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 20 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

Name

GKN Engine Systems Component Repair Sdn Bhd (UK.145.01896)

Address

No 1,3 & 5, Jalan Teknologi Perintis  
1, Taman Teknologi Nusajaya  
  
Iskandar Puteri  
  
79200  
Malaysia

Reference Number

UK.145.01896

Category

UK Part 145 (Overseas)

Website

Regional Office

Approval Date

21 JUNE 2023

Suspension/  
Revocation Date

Organisational Data

Exposition

AW\Exposition\Part 145 MOE

MY-QA-010-POL

ISSUE 02 REVISION 00

09 SEPTEMBER 2025

Ratings

AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

ENGINE - APU

Name

Global Maintenance Ltd (UK.145.01664)

Address

compl. Suha Reka 68 A-5  
  
Sofia  
Sofia  
1517  
Bulgaria

Reference Number

UK.145.01664

Category

UK Part 145 (Overseas)

Website

Regional Office

Gatwick

Approval Date

15 MARCH 2022

Suspension/  
Revocation Date

Organisational Data

Exposition

AW\Exposition\Part 145 MOE

MOE

ISSUE 01 REVISION 01

12 SEPTEMBER 2024

Ratings

AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

Airbus A318/A319/A320/A321

Name

GMT ehf (UK.145.01747)

Address

Fjardargata 13-15  
  
Hafnarfjodur  
  
220  
Iceland

Reference Number

UK.145.01747

Category

UK Part 145 (Overseas)

Website

Regional Office

Gatwick

Approval Date

26 MARCH 2022

Suspension/  
Revocation Date

Organisational Data

Exposition

AW\Exposition\Part 145 MOE

GMT UK MOE REV 39

ISSUE 39 Dated 05/12/2025

08 DECEMBER2025

Ratings

AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING B737 – 300/400/500

Ratings

AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING B737 – 600/700/800/900

26 March 2026

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|                |                                                                           |                            |
|----------------|---------------------------------------------------------------------------|----------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B737 –8/9           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B747-400            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B757–200/300        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ-170 SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ-190 SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B777-200/300        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A319/A320/A321      |

**Name** Goodrich Actuation Systems SAS (UK.145.01540)

**Address** 43 Rue des Pres,  
  
Saint-Marcel  
Normandy  
27950  
France

**Reference Number** UK.145.01540  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 20 MARCH 2022  
**Suspension/Revocation Date**

## Organisational Data

|                   |                                                                              |                              |                                                             |
|-------------------|------------------------------------------------------------------------------|------------------------------|-------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base/2nd Site                                                  | FRANCE - Saint Ouen l'Aumône | 13 AVENUE DE L'EGUILLETTE, 95310 SAINT OUEEN L'AUMONEFRANCE |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | PFC-QI-134-DJE               | ISSUE 00 REVISION 02 06 MAY 2025                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          | C1 AIR COND & PRESS          |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight               | C2 AUTO FLIGHT               |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           | C4 DOORS - HATCHES           |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 ENGINE - APU              |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           | C8 FLIGHT CONTROLS           |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      | C9 FUEL                      |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors      | C10 HELICOPTER - ROTORS      |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans       | C11 HELICOPTER - TRANS       |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12 HYDRAULIC POWER          |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             | C14 LANDING GEAR             |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   | C15 OXYGEN                   |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers               | C16 PROPELLERS               |                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 PROTECTION ICE/RAIN/FIRE |                                                             |

**Name** Goodrich Aerospace Europe (UK.145.01800)

**Address** 36 Avenue Jean Monnet,CS 30152  
  
Colomiers  
Haute Garonne  
31774  
France

**Reference Number** UK.145.01800  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 21 DECEMBER 2022  
**Suspension/Revocation Date**

## Organisational Data

|                   |                                                         |                                              |                               |
|-------------------|---------------------------------------------------------|----------------------------------------------|-------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base/2nd Site                             | TOULOUSE, FRANCE                             |                               |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                              | TSCM-4                                       | REVISION 02 15 September 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel | C9                                           |                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE  | CFM INTERNATIONAL SA - CFM56-5 SERIES        |                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE  | GENERAL ELECTRIC COMPANY - CF6-80E1 SERIES   |                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE  | INTERNATIONAL AERO ENGINES - V2500-A5 SERIES |                               |

|                |                                                                                      |                                                 |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | INTERNATIONAL AERO ENGINES - PW 1100G-JM SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT & WHITNEY CANADA - PW 1500G SERIES        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS ROYCE PLC - TRENT XWB SERIES              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20                                             |

|                |                                                                                              |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Goodrich Customer Services Inc t/a Collins Aerospace (UK.145.01812)                          |                                        |                        |
| <b>Address</b> | Jebel Ali Free Trade Zone South,PO<br>Box 17698<br><br>Dubai<br><br><br>United Arab Emirates | <b>Reference Number</b>                | UK.145.01812           |
|                |                                                                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                              | <b>Website</b>                         |                        |
|                |                                                                                              | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                              | <b>Approval Date</b>                   | 15 SEPTEMBER 2022      |
|                |                                                                                              | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                     |            |                     |                  |
|-------------------|---------------------------------------------------------------------|------------|---------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | MAN-QA-011 | ISSUE 05            | 10 SEPTEMBER2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press |            | C1 AIR COND & PRESS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment        |            | C6 EQUIPMENT        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU     |            | C7 ENGINE - APU     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls  |            | C8 FLIGHT CONTROLS  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear    |            | C14 LANDING GEAR    |                  |

|                |                                                                    |                                        |                        |
|----------------|--------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Goodrich TAECO Aeronautical Systems (Xiamen) Co Ltd (UK.145.01628) |                                        |                        |
| <b>Address</b> | 8 Gao Qi South 7th Road,<br><br>Xiamen<br>PR<br>361017<br>China    | <b>Reference Number</b>                | UK.145.01628           |
|                |                                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                    | <b>Website</b>                         |                        |
|                |                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                    | <b>Approval Date</b>                   | 23 MARCH 2022          |
|                |                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                    |                     |                    |             |
|-------------------|--------------------------------------------------------------------|---------------------|--------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                         | Goodrich/UK CAA/MOE | REVISION 2.0       | 29 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav   |                     | C3 Comms and Nav   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment       |                     | C6 Equipment       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU    |                     | C7 Engine — APU    |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls |                     | C8 Flight Controls |             |

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|                |                                                                                         |                                   |                        |
|----------------|-----------------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Goodrich Thy Teknik Servis Merkezi Limited t/a Turkish Nacelle Center (UK.145.01752)    |                                   |                        |
| <b>Address</b> | Sabiha Gokcen Havalimani,Kargo Yolu,Turk Hava Yollari HABOM Tesisleri E Kapisi Istanbul | <b>Reference Number</b>           | UK.145.01752           |
|                |                                                                                         | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                                         | <b>Website</b>                    |                        |
|                | 34912 Turkey                                                                            | <b>Regional Office</b>            | Gatwick                |
|                |                                                                                         | <b>Approval Date</b>              | 01 JULY 2022           |
|                |                                                                                         | <b>Suspension/Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                 |             |                 |                  |
|-------------------|-----------------------------------------------------------------|-------------|-----------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | TNC/MAN/013 | REVISION 01     | 14 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |             | C7 ENGINE - APU |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural  |             | C20 STRUCTURAL  |                  |

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|                |                                         |                                   |                        |
|----------------|-----------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Goodyear Netherland B.V. (UK.145.01732) |                                   |                        |
| <b>Address</b> | Ledeboerstraat 21-23                    | <b>Reference Number</b>           | UK.145.01732           |
|                |                                         | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Tilburg                                 | <b>Website</b>                    |                        |
|                | The Netherlands                         | <b>Regional Office</b>            | Gatwick                |
|                | 5048 AC                                 | <b>Approval Date</b>              | 25 MARCH 2022          |
|                | Netherlands                             | <b>Suspension/Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                  |              |                  |                |
|-------------------|------------------------------------------------------------------|--------------|------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | MOE - CAA UK | REVISION 02      | 19 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear |              | C14 Landing Gear | AIRCRAFT TYRES |

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|                |                                 |                                   |                        |
|----------------|---------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Grob Aircraft SE (UK.145.01518) |                                   |                        |
| <b>Address</b> | Lettenbachstrasse 9             | <b>Reference Number</b>           | UK.145.01518           |
|                |                                 | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Tussenhausen-Mattsies           | <b>Website</b>                    |                        |
|                | Bavaria                         | <b>Regional Office</b>            | Gatwick                |
|                | 86874                           | <b>Approval Date</b>              | 13 OCTOBER 2022        |
|                | Germany                         | <b>Suspension/Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                               |                            |                                  |                 |
|-------------------|-------------------------------------------------------------------------------|----------------------------|----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | UK Part 145 – UK.145.01518 | ISSUE 01 REVISION 00 - RE-ISSUE  | 02 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                            | GROB G 120 TP                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                            | TEXTRON AVIATION INC. 182 SERIES |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                            | TEXTRON AVIATION INC. 208        |                 |

|                |                                                                                    |                                   |                                           |
|----------------|------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A4 AIRCRAFT OTHER THAN A1, A2 AND A3 | MOTORSEGLER GFK                   | POWERED SAILPLANES - COMPOSITE STRUCTURE. |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                | C1 AIR COND & PRESS               |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                 | C4 DOORS - HATCHES                |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights       | C5 ELECTRICAL POWER & LIGHTS      |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                       | C6 EQUIPMENT                      |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                    | C7 ENGINE - APU                   |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                 | C8 FLIGHT CONTROLS                |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                            | C9 FUEL                           |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                | C12 HYDRAULIC POWER               |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system  | C13 INDICATING - RECORDING SYSTEM |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                   | C14 LANDING GEAR                  |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire       | C18 PROTECTION ICE/RAIN/FIRE      |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                     | C20 STRUCTURAL                    |                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      | GROB G115/120 SERIES              |                                           |

**Name** Ground 2 Air Limited (UK.145.01887)

**Address** Cargo Village - SSR International  
Airport

Plaine Magnien

Mauritius

**Reference Number** UK.145.01887

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 DECEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |                         |                      |               |
|-------------------|---------------------------------------------------------------------------|-------------------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | GROUND2AIR- UK CAA- MOE | ISSUE 01 REVISION 01 | 15 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-200/300      | LIMITED TO B1 TASKS  |               |

**Name** Guangzhou Aircraft Maintenance Engineering Company Limited (UK.145.01745)

**Address** Heng Shi Road,North Area,Baiyun  
International Airport,

Guangzhou

P.R. China

510470

China

**Reference Number** UK.145.01745

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 26 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|            |                                                                           |                               |                                                                                                                   |                  |
|------------|---------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------|
| Sites      | AW\Sites\2nd Site                                                         | GUANGZHOU                     | CBC COMPONENT FACILITY AT NO.20-1<br>PINGDONG SOUTH ROAD, GUANGZHOU<br>AIRPORT ECONOMIC ZONE, GUANGZHOU,<br>CHINA |                  |
| Exposition | AW\Exposition\Part 145 MOE                                                | G-013-17                      | REVISION 02                                                                                                       | 11 DECEMBER 2025 |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321    |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                   |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350                   |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A380                   |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B737 - 300/400/500     |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B737 - 600/700/800/900 |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B757 - 200/300         |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B767 - 200/300/400     |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B777 - 200/300         |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING B787 - 8/9/10          |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press       | C1 AIR COND & PRESS           |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight            | C2 AUTO FLIGHT                |                                                                                                                   |                  |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav          | C3 COMMS AND NAV              |                                                                                                                   |                  |

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 DOORS - HATCHES                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 FUEL                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 OXYGEN                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17 PNEUMATIC & VACUUM            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       | C19 WINDOWS                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20 STRUCTURAL                    |

|                |                                                   |                                   |                        |
|----------------|---------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Guangzhou Hangxin Avionics Co. Ltd (UK.145.01942) |                                   |                        |
| <b>Address</b> | No. 1 Guangbao RoadHuangpu District               | <b>Reference Number</b>           | UK.145.01942           |
|                | Guangzhou                                         | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Guangdong                                         | <b>Website</b>                    |                        |
|                | 510663                                            | <b>Regional Office</b>            |                        |
|                | China                                             | <b>Approval Date</b>              | 02 FEBRUARY 2026       |
|                |                                                   | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |                                            |                 |                 |
|-------------------|-----------------------------------------------------------------------------------|--------------------------------------------|-----------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | UK CAA Maintenance Organisation Exposition | ISSUE 01 REV 00 | 07 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9                                         |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13                                        |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14                                        |                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18                                        |                 |                 |

|                |                                                                  |                                   |                        |
|----------------|------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | GULF AIRCRAFT & ENGINEERING SERVICES (GAES) (FZE) (UK.145.01955) |                                   |                        |
| <b>Address</b> | GAES HangarSharjah International Airport(SHJ)                    | <b>Reference Number</b>           | UK.145.01955           |
|                | Sharjah                                                          | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                  | <b>Website</b>                    |                        |
|                | 513783                                                           | <b>Regional Office</b>            |                        |
|                | United Arab Emirates                                             | <b>Approval Date</b>              | 12 JUNE 2025           |
|                |                                                                  | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |                            |                      |                                                         |
|-------------------|--------------------------------------------------------------------------------------|----------------------------|----------------------|---------------------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | GAES-UKCAA-MOE-01/00       | ISSUE 01 REVISION 01 | 20 OCTOBER 2025                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5                         |                      |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8                         |                      |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14                        |                      |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20                        |                      |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | D1 Non Destructive Testing |                      | EDDY CURRENTLIQUID PENETRANTMAGNETIC PARTICLEULTRASONIC |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 747-400             |                      |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600/700/800/900 |                      |                                                         |

|                |                                                                                                                            |                                   |                        |
|----------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | HAECO Composite Structures (Jinjiang) Co., Ltd. (UK.145.01960)                                                             |                                   |                        |
| <b>Address</b> | No.1 Taikoo Road,Quanzhou Comprehensive Bonded Zone, Cizao Town, Jinjiang City, Quanzhou City Fujian Province 362200 China | <b>Reference Number</b>           | UK.145.01960           |
|                |                                                                                                                            | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                                                                            | <b>Website</b>                    |                        |
|                |                                                                                                                            | <b>Regional Office</b>            |                        |
|                |                                                                                                                            | <b>Approval Date</b>              | 19 NOVEMBER 2025       |
|                |                                                                                                                            | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |         |                           |                 |
|-------------------|--------------------------------------------------------------------------------------|---------|---------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UKCAA01 | ISSUE 01 REV 01           | 29 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |         | C4 DOORS - HATCHES        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |         | C7 ENGINE — APU           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |         | C8 FLIGHT CONTROLS        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |         | C14 LANDING GEAR          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |         | C20 STRUCTURAL            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | EDDY CURRENT TESTING      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | LIQUID PENETRANT TESTING  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | MAGNETIC PARTICLE TESTING |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | ULTRASONIC TESTING        |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | THERMOGRAPHY TESTING      |                 |

|                |                                                                               |                                   |                        |
|----------------|-------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Hamilton Sundstrand CSC Maastricht B.V. (UK.145.01514)                        |                                   |                        |
| <b>Address</b> | Horsterweg 7Maastricht Airport<br><br>Maastricht<br><br>6199AC<br>Netherlands | <b>Reference Number</b>           | UK.145.01514           |
|                |                                                                               | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                               | <b>Website</b>                    |                        |
|                |                                                                               | <b>Regional Office</b>            | Gatwick                |
|                |                                                                               | <b>Approval Date</b>              | 17 MARCH 2022          |
|                |                                                                               | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |        |                              |                |
|-------------------|--------------------------------------------------------------------------------------|--------|------------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE 23 | ISSUE 01 REVISION 05         | 08 AUGUST 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |        | C1 AIR COND & PRESS          |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |        | C5 ELECTRICAL POWER & LIGHTS |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |        | C6 EQUIPMENT                 |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |        | C7 ENGINE - APU              |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |        | Thales 6 DOF M2K (EHM)       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       |        | C16 PROPELLERS               |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |        | C17 PNEUMATIC & VACUUM       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |        | C18 PROTECTION ICE/RAIN/FIRE |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Eddy Current                 |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Liquid Penetrant             |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Magnetic Particle            |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | Ultrasonic                   |                |

|                |                                                                                                      |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Hamilton Sundstrand Customer Support Centre (M) SDN BHD (UK.145.01597)                               |                                        |                        |
| <b>Address</b> | No 9, Lengku Keluli 2, Bukit Raja<br>Industrial Estate<br><br>Klang<br>Selangor<br>41050<br>Malaysia | <b>Reference Number</b>                | UK.145.01597           |
|                |                                                                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                      | <b>Website</b>                         |                        |
|                |                                                                                                      | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                      | <b>Approval Date</b>                   | 19 MARCH 2022          |
|                |                                                                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |           |                              |                  |
|-------------------|------------------------------------------------------------------------------|-----------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | HSM/QM/15 | ISSUE 02 REVISION 00         | 04 NOVEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |           | C1 Air Cond & Press          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |           | C7 Engine — APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |           | C9 Fuel                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |           | C17 Pneumatic & Vacuum       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |           | C18 Protection ice/rain/fire |                  |

|                |                                                                  |                                        |                        |
|----------------|------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Hamilton Sundstrand Poland SP z o.o. (UK.145.01724)              |                                        |                        |
| <b>Address</b> | Hetmańska 120<br><br>Rzeszów<br>Podkarpackie<br>35-078<br>Poland | <b>Reference Number</b>                | UK.145.01724           |
|                |                                                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                  | <b>Website</b>                         |                        |
|                |                                                                  | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                  | <b>Approval Date</b>                   | 01 JULY 2022           |
|                |                                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                 |             |                             |                  |
|-------------------|-----------------------------------------------------------------|-------------|-----------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | HSP/UKMOE/1 | ISSUE 01 REVISION 01        | 03 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 3200                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 2300                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 5000                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 2600A                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 2600E                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 2600(M)                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 3240                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |             | APS 3240(E)                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |             | C7 ENGINE - APU             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |             | PRATT & WHITNEY PT6A SERIES |                  |

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**Name** Hangar 901 Aircraft Maintenance GmbH (UK.145.01406)

**Address** Hangar 900

Hahn-Airport

Rhineland Palatinate

55483

Germany

**Reference Number** UK.145.01406

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

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## Organisational Data

**Sites** AW\Sites\Base\Base\PPOB

HAHN

HANGAR 900, HAHN-AIRPORT RHINELAND  
PALATINATE, 55483, GERMANY

**Sites** AW\Sites\Base\Base\2nd Site

ERFURT

BINDERSLEBENER LANDSTRASSE 100 99092  
ERFURT, GERMANY

**Exposition** AW\Exposition\Part 145 MOE

UK – Part 145 Approval Reference

REVISION 02

29 APRIL 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A318, A319, A320, A321

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A330

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A340

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 737

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 747

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 757

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 767

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING 777

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

RRJ-95

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

LIQUID PENETRANT TESTING

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

ULTRASONIC TESTING

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

EDDY CURRENT TESTING

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**Name** Hedinger MRO AG (UK.145.01714)

**Address** Ebnaterstrasse 138

Wattwil

St. Gallen

9630

Switzerland

**Reference Number** UK.145.01714

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 29 MARCH 2022

**Suspension/  
Revocation Date**

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## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

UK MOE

ISSUE 04 REVISION 00

20 JUNE 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press

C1 AIR COND & PRESS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

C5 ELECTRICAL POWER & LIGHTS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

C6 EQUIPMENT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 ENGINE - APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls

C8 FLIGHT CONTROLS

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel

C9 FUEL

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power

C12 HYDRAULIC POWER

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

C14 LANDING GEAR

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum

C17 PNEUMATIC & VACUUM

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

EDDY CURRENT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

LIQUID PENETRANT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

MAGNETIC PARTICLE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

ULTRASONIC

|                |                                                                                   |                                        |                        |
|----------------|-----------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | HEICO Aircraft Maintenance GmbH (UK.145.01823)                                    |                                        |                        |
| <b>Address</b> | DÖBICHAUER STRASSE 11 (Halls<br>9 & 15)<br><br>SCHKEUDITZ<br><br>04435<br>Germany | <b>Reference Number</b>                | UK.145.01823           |
|                |                                                                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                   | <b>Website</b>                         |                        |
|                |                                                                                   | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                   | <b>Approval Date</b>                   | 05 JULY 2022           |
|                |                                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |                     |                                                                        |
|-------------------|--------------------------------------------------------------------------------------|---------------------|------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | SCHKEUDITZ          | AUGUST-EULER-STRASSE 1, 04435<br>SCHKEUDITZ, GERMANY                   |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | HEICO MOE           | ISSUE 03 REVISION 00<br>02 SEPTEMBER 2025                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS | Limited to structure repairs.                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES  | Limited to structure repairs.                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT        |                                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU     | Limited to structure repairs.                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS  | Limited to structure repairs.                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL             | Limited to structure repairs.                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR    | Limited to structure repairs.                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL      |                                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT        | In accordance with the<br>approved Capability List /<br>Scope of Work. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT    | In accordance with the<br>approved Capability List /<br>Scope of Work. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE   | In accordance with the<br>approved Capability List /<br>Scope of Work. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHY        |                                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC          | In accordance with the<br>approved Capability List /<br>Scope of Work. |

|                |                                                                                                        |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Helicopteres Guimbal (UK.145.01839)                                                                    |                                        |                        |
| <b>Address</b> | 1070 Rue du Lieutenant Parayre<br><br>Aix en Provence<br>Provence Alpes Cote D'Azur<br>13290<br>France | <b>Reference Number</b>                | UK.145.01839           |
|                |                                                                                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                        | <b>Website</b>                         |                        |
|                |                                                                                                        | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                        | <b>Approval Date</b>                   | 22 DECEMBER 2022       |
|                |                                                                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                |                                                                                   |                                       |
|----------------|-----------------------------------------------------------------------------------|---------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      | HELICOPTERES GUIMBAL (SUBGROUP<br>2C) |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           | C10                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            | C11                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20                                   |

**Name** Heli-One (Norway) AS (UK.145.01678)

**Address** Postbox 204Flyplassvegen 250

Stavanger Luftavn, Sola  
Rogaland  
4097  
Norway

**Reference Number** UK.145.01678

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 12 JULY 2022

**Suspension/  
Revocation Date**

**Organisational Data**

|                   |                                                                                      |                  |                                                  |             |
|-------------------|--------------------------------------------------------------------------------------|------------------|--------------------------------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | ID number:192783 | REVISION 00                                      | 29 MAY 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | LEONARDO S.P.A AB139/AW139                       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AGUSTAWESTLAND S.P.A AS-61N/SIKORSKY S-61N       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | BELL 212/AGUSTA AB12                             |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | BELL 412/AGUSTA AB412                            |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS AS 332                        |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS AS 365 N3                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS DEUTSCHLAND EC 135            |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS EC 155                        |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS EC225LP                       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS SA 330                        |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS SA 365 N                      |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | AIRBUS HELICOPTERS SA 365 N1, AS 365 N2          |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |                  | SIKORSKY S-92A                                   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                  | GENERAL ELECTRIC AIRCRAFT ENGINES CT58 - SERIES  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                  | GENERAL ELECTRIC AIRCRAFT ENGINES CT7-8 - SERIES |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                  | TURBOMECA S.A MAKILA 2 - SERIES                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                  | TURBOMECA S.A MAKILA 1 - SERIES                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                  | C1 AIR COND & PRESS                              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |                  | C2 AUTO FLIGHT                                   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                  | C3 COMMS AND NAV                                 |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                  | C4 DOORS - HATCHES                               |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                  | C5 ELECTRICAL POWER & LIGHTS                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                  | C6 EQUIPMENT                                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                  | C7 ENGINE - APU                                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                  | C8 FLIGHT CONTROLS                               |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |                  | C9 FUEL                                          |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              |                  | C10 HELICOPTERS - ROTORS                         |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               |                  | C11 HELICOPTER - TRANS                           |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |                  | C12 HYDRAULIC POWER                              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |                  | C13 INDICATING - RECORDING SYSTEM                |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                  | C14 LANDING GEAR                                 |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                  | C18 PROTECTION ICE/RAIN/FIRE                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          |                  | C19 WINDOWS                                      |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                  | C20 STRUCTURAL                                   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | EDDY CURRENT                                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | LIQUID PENETRANT                                 |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | MAGNETIC PARTICLE                                |             |

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**Name** Heli-One (Poland) Sp. z.o.o (UK.145.01603)

**Address** Jasionka 947

Jasionka  
Podkarpackie  
36-002  
Poland

**Reference Number** UK.145.01603

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 29 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                    |                                     |                  |
|-------------------|------------------------------------------------------------------------------|--------------------|-------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | HELI-ONE/MOE/22-12 | ISSUE 02 REVISION 01                | 05 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                    | AIRBUS HELICOPTERS AS 332           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                    | LEONARDO SPA HELICOPTERS            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                    | AB139/AW1396                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                    | AIRBUS HELICOPTERS EC225LP          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                    | SIKORSKI AIRCRAFT CORPORATION S-92A |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                    | C5 Electrical Power & Lights        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                    | C7 Engine — APU                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |                    | C20 Structural                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing   |                    | LIQUID PENETRANT                    |                  |

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**Name** HeliService International GmbH (UK.145.01881)

**Address** Gorch-Fock-Strabe 105

Emden  
  
26721  
Germany

**Reference Number** UK.145.01881

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 16 DECEMBER 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |            |                                |                  |
|-------------------|------------------------------------------------------------------------------|------------|--------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK CAA MOE | ISSUE 01 REVISION 07           | 23 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |            | AIRBUS HELICOPTERS DEUTSCHLAND |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components                              |            | GmbH MBB-BK117                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components                              |            | C10 Helicopter — Rotors        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components                              |            | C11 Helicopter — Trans         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |            | C14 Landing Gear               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |            | LEONARDO S.P.A A109            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |            | LEONARDO S.P.A AB139 / AW139   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |            | LEONARDO S.P.A AW169           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |            | C5 ELECTRICAL POWER AND LIGHTS |                  |

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**Name** Hensoldt Avionics GmbH (UK.145.01633)

**Address** Karlsruher Str. 91

Pforzheim

Baden-Württemberg

75179

Germany

**Reference Number** UK.145.01633

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 13 OCTOBER 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

CAA\_MOE\_2023

ISSUE 02 REVISION D

26 JUNE 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav

C3 COMMS AND NAV

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**Name** Hiolle Technologies (UK.145.01688)

**Address** ZAC Valenciennes Rouvignies9  
avenue Marc Lefranc

PROUVY

HAUT DE FRANCE

59121

France

**Reference Number** UK.145.01688

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 31 AUGUST 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Sites** AW\Sites\Base\Base\PPOB

**Sites** AW\Sites\Base\Base\2nd Site

TRELIVAN SITE

ZAC Valenciennes Rouvignies, 9 Avenue Marc Lefranc, Prouvy, Haut de France, 59121 OCAM (OUEST CABLAGE AERONAUTIQUE ET MARINE), 8 BEL AIR, 22100 TRELIVAN, FRANCE.

**Exposition** AW\Exposition\Part 145 MOE

UK CAA PART 145 NO. UK.145.01688 MOE

ISSUE 02 REVISION 00

14 APRIL 2024

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

C5 ELECTRICAL POWER & LIGHTS

C7 ENGINE - APU

C8 FLIGHT CONTROLS

C12 HYDRAULIC POWER

C14 LANDING GEAR

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**Name** Hispano-Lusitana de Aviación, S.L. (UK.145.01493)

**Address** Santa Cruz de Tenerife,8 Bajo  
Derecha,

Cadiz

11007

Spain

**Reference Number** UK.145.01493

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 MAY 2021

**Suspension/  
Revocation Date**

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### Organisational Data

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|                   |                            |                                                                       |                      |                 |
|-------------------|----------------------------|-----------------------------------------------------------------------|----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | MAINTENANCE ORGANIZATION EXPOSITION UK<br>CAA Part 145 - UK.145.01493 | ISSUE 01 REVISION 03 | 21 JANUARY 2026 |
|-------------------|----------------------------|-----------------------------------------------------------------------|----------------------|-----------------|

|                |                                                                           |                            |
|----------------|---------------------------------------------------------------------------|----------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A310                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A340                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-7/8/9           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 747-400             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 757-200/300         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767-200/300         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767-200/300/400     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-200/300         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-8/9/10          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 42-400/500/72-212A     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | ATR 72-100/200             |

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|                |                                                                                                                       |                                        |                        |
|----------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Honeywell Aerospace de Mexico S de RL de CV (UK.145.01821)                                                            |                                        |                        |
| <b>Address</b> | Circuito Aeroespacial Lote 2Parque<br>Industrial El Vigía II<br><br>Mexicali<br><br>Mexico<br><br>21385<br><br>Mexico | <b>Reference Number</b>                | UK.145.01821           |
|                |                                                                                                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                       | <b>Website</b>                         |                        |
|                |                                                                                                                       | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                       | <b>Approval Date</b>                   | 27 MARCH 2023          |
|                |                                                                                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

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## Organisational Data

|                   |                            |            |                      |                  |
|-------------------|----------------------------|------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | UK CAA MOE | ISSUE 00 REVISION 01 | 24 FEBRUARY 2025 |
|-------------------|----------------------------|------------|----------------------|------------------|

|                |                                                                              |     |
|----------------|------------------------------------------------------------------------------|-----|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          | C1  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       | C17 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      | C9  |

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|                |                                                                     |                                        |                        |
|----------------|---------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Honeywell Aerospace GmbH (UK.145.01537)                             |                                        |                        |
| <b>Address</b> | Frankfurter Str.45-65<br><br>Raunheim<br><br>D-65479<br><br>Germany | <b>Reference Number</b>                | UK.145.01537           |
|                |                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                     | <b>Website</b>                         |                        |
|                |                                                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                     | <b>Approval Date</b>                   | 18 MARCH 2022          |
|                |                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

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## Organisational Data

|                   |                            |                                                                       |                      |               |
|-------------------|----------------------------|-----------------------------------------------------------------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | Maintenance Organisation Exposition (MOE) for United Kingdom (UK) CAA | ISSUE 04 REVISION 00 | 13 MARCH 2026 |
|-------------------|----------------------------|-----------------------------------------------------------------------|----------------------|---------------|

|                |                                                    |                |
|----------------|----------------------------------------------------|----------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU | 131-9 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU | 331-200 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU | 331-250 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU | 331-350 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU | 331-500 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU | 331-600 SERIES |

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

RE220 SERIES  
C7 Engine — APU

**Name** Honeywell Aerospace Olomouc s.r.o. (UK.145.01853)

**Address** Nadrazni 400,  
  
Hlubocky  
Marianske Udoli  
783 65  
Czech Republic

**Reference Number** UK.145.01853  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 07 NOVEMBER 2022  
**Suspension/  
Revocation Date**

### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE QMP CAA UK MOE CAA UK Certificate No. ISSUE 00 REVIEW 02 10 NOVEMBER 2025  
UK.145.01853

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU C7 ENGINE - APU

**Name** Honeywell Aerospace SAS (UK.145.01529)

**Address** 4 Avenue Saint Granier,  
  
Toulouse  
Occitanie  
31300  
France

**Reference Number** UK.145.01529  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 17 MARCH 2022  
**Suspension/  
Revocation Date**

### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE MOE - UK001 REVISION 00 31 JULY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight C2 Auto Flight  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav C2 Auto Flight  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment C6 Equipment  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls C8 Flight Controls  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system C13 Indicating — recording system

**Name** Hong Kong Aero Engine Services Limited (UK.145.01533)

**Address** 70 Chun Choi Street, Tseung Kwan O  
Industrial Estate, Tseung Kwan O,  
New Territories,  
Hong Kong SAR  
  
Hong Kong

**Reference Number** UK.145.01533  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 20 MARCH 2022  
**Suspension/  
Revocation Date**

### Organisational Data

Exposition AW\Exposition\Part 145 MOE (Y) 220.030.001 ISSUE 03 REVISION 01 21 MARCH 2025

|         |                                                                                      |                              |
|---------|--------------------------------------------------------------------------------------|------------------------------|
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE            |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211-524 SERIES          |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211-535 SERIES          |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211 TRENT 700 SERIES    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211 TRENT 800 SERIES    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211 900 SERIES          |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211 TRENT 1000 SERIES   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR TRENT XWB                 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GE GE90 SERIES               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 Electrical Power & Lights |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 Engine — APU              |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 Hydraulic Power          |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 Pneumatic & Vacuum       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 Protection ice/rain/fire |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           | EDDY CURRENT                 |

|         |                                                                                                          |                                |                        |
|---------|----------------------------------------------------------------------------------------------------------|--------------------------------|------------------------|
| Name    | Hong Kong Aircraft Engineering Company Limited (UK.145.01571)                                            |                                |                        |
| Address | 80 South Perimeter Road,Hong Kong<br>International Airport,Lantau,<br><br>Hong Kong<br><br><br>Hong Kong | Reference Number               | UK.145.01571           |
|         |                                                                                                          | Category                       | UK Part 145 (Overseas) |
|         |                                                                                                          | Website                        |                        |
|         |                                                                                                          | Regional Office                | Gatwick                |
|         |                                                                                                          | Approval Date                  | 25 JULY 2022           |
|         |                                                                                                          | Suspension/<br>Revocation Date |                        |

## Organisational Data

|       |                             |               |                                                                                       |
|-------|-----------------------------|---------------|---------------------------------------------------------------------------------------|
| Sites | AW\Sites\Base\Base\2nd Site | TSEUNG KWAN O | 80 CHUNG CHOI STREET, TSEUNG KWAN O<br>INDUSTRIAL ESTATE, TSEUNG KWAN O,<br>HONG KONG |
|-------|-----------------------------|---------------|---------------------------------------------------------------------------------------|

Exposition AW\Exposition\Part 145 MOE MOE-UKCAA ISSUE 02 REVISION 03 28 MARCH 2025

|         |                                                                                   |                                   |
|---------|-----------------------------------------------------------------------------------|-----------------------------------|
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A300-600                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A318/A319/A320/A321        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A330                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A340                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | AIRBUS A350                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 747-400                    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 747-8                      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 767-200/300/400            |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 777-200/300                |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | BOEING 787-8/9/10                 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         | MD-11                             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | CFMI CFM56-5B SERIES              |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | CFMI CFM56-5C SERIES              |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | GE CF6-80C SERIES                 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | GE GE90 SERIES                    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | GE GENX SERIES                    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | IAE V2500-AS SERIES               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | RR RB211 TRENT 1000 SERIES        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | RR RB211 TRENT 700 SERIES         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | RR RB211 TRENT 800 SERIES         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | RR RB211 TRENT 900 SERIES         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | RR TRENT XWB                      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 AIR COND & PRESS               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 OXYGEN                        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17 PNEUMATIC & VACUUM            |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       | C19 WINDOWS                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20 STRUCTURAL                    |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 DOORS - HATCHES                |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |

|                |                                                                                      |                    |
|----------------|--------------------------------------------------------------------------------------|--------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC         |

**Name** HS Aerospace Dijon (UK.145.01593)

**Address** 13-15 Boulevard EiffelBoite Postale  
30

Longvic

21604

France

**Reference Number** UK.145.01593

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 28 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |                  |                              |                  |
|-------------------|--------------------------------------------------------------------------------------|------------------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | CAA UK.145.01593 | EDITION U REVISION 00        | 23 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | MAGNETIC PARTICLE            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                  | C5 ELECTRICAL POWER & LIGHTS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                  | LIQUID PENETRANT             |                  |

**Name** Hugon Maintenance for Aircraft B.V. (UK.145.01728)

**Address** Marketing 43,

Duiven

Gelderland

6921RE

Netherlands

**Reference Number** UK.145.01728

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 24 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |  |                      |  |                                                      |  |               |  |
|-------------------|------------------------------------------------------------------------------|--|----------------------|--|------------------------------------------------------|--|---------------|--|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  |  | MARKETING 47, DUIVEN |  | MARKETING 47, DUIVEN, GELDERLAND-6921RE, NETHERLANDS |  |               |  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   |  | UK CAA MOE           |  | ISSUE 02 REVISION 00                                 |  | 11 MARCH 2025 |  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |  |                      |  | C4 Doors — Hatches                                   |  |               |  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |  |                      |  | C5 Electrical Power & Lights                         |  |               |  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |  |                      |  | C6 Equipment                                         |  |               |  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |  |                      |  | C14 Landing Gear                                     |  |               |  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |  |                      |  | C15 Oxygen                                           |  |               |  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |  |                      |  | C18 Protection ice/rain/fire                         |  |               |  |

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**Name** Hutchinson Aerospace Services (UK.145.01805 )

**Address** 31 Rue Roland Garros

Blagnac

Occitanie

31700

France

**Reference Number** UK.145.01805

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 31 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

QM-11

ISSUE 01 REVISION 04

26 JUNE 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 Engine — APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

C14 Landing Gear

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum

C17 Pneumatic & Vacuum

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

C18 Protection ice/rain/fire

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural

C20 Structural

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing

D1 Non Destructive Testing

LIQUID  
PENETRANTMAGNETIC  
PARTICLE

---

**Name** Iberia LAE SA Operadora Unipersonal t/a Iberia Line Maintenance (UK.145.01903)

**Address** Calle Martinez Villergas, 49

Madrid

28027

Spain

**Reference Number** UK.145.01903

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** GATWICK

**Approval Date** 22 AUGUST 2023

**Suspension/  
Revocation Date**

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### Organisational Data

**Sites** AW\Sites\Base\Base\2nd Site

MADRID

MADRID-BARAJAS INTERNATIONAL  
AIRPORT, INDUSTRIAL AREA #2LA MUNOZA,  
HANGAR # 5, 28042, MADRID, SPAIN.

**Exposition** AW\Exposition\Part 145 MOE

UK CAA Part 145 Maintenance Organisation  
Exposition – Approval Number UK.145.01903

REVISION 04

05 SEPTEMBER 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING B-777 SERIES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A318/A319/A320/A321 SERIES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A330 SERIES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING B-787 SERIES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

BOEING B-757 SERIES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A340 SERIES

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A350 SERIES

**Name** Iberia Lineas Aereas De Espana S.A. (UK.145.01413)

**Address** Calle Martinez Villergas, 49.

MADRID

28027  
Spain

**Reference Number** UK.145.01413

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |                               |                                                   |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------|---------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              | MADRID                        | CALLE MARTINEZ VILLERGAS, 49.MADRID, 28027, SPAIN |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | AEROPUERTO EL PRAT            | 08820, BARCELONA, SPAIN                           |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | AEROPUERTO BARAJAS            | 28042, MADRID, SPAIN                              |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE CAA Part 145 UK.145.01413 | ISSUE 06 REVISION 00 23 DECEMBER 2025             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                               | THERMOGRAPHY                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                               | AIRBUS A318/A319/A320/A321 SERIES                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                               | AIRBUS A330 SERIES                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                               | CFM INTERNATIONAL CFM56-5 SERIES                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                               | CFM INTERNATIONAL CFM56-7 SERIES                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                               | INTERNATIONAL AERO ENGINES (IAE) - V2500 SERIES   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                               | ROLLS ROYCE - RB211 535 SERIES                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                               | C1 AIR COND & PRESS                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |                               | C2 AUTO FLIGHT                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                               | C3 COMMS AND NAV                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                               | C4 DOORS - HATCHES                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                               | C5 ELECTRICAL POWER & LIGHTS                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                               | C6 EQUIPMENT                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                               | C7 ENGINE - APU                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                               | C8 FLIGHT CONTROLS                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |                               | C9 FUEL                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |                               | C12 HYDRAULIC POWER                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |                               | C13 INDICATING - RECORDING SYSTEM                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                               | C14 LANDING GEAR                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |                               | C15 OXYGEN                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |                               | C17 PNEUMATIC & VACUUM                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                               | C18 PROTECTION ICE/RAIN/FIRE                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          |                               | C19 WINDOWS                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                               | C20 STRUCTURAL                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                               | EDDY CURRENT                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                               | LIQUID PENETRANT                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                               | MAGNETIC PARTICLE                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                               | RADIOGRAPHIC                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                               | ULTRASONIC                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                               | PRATT & WHITNEY PW1100G-JM SERIES                 |

**Name** IHI Corporation (UK.145.01615)

**Address** 229 TONOGAYA

MIZUHO-MACHI,  
NISHITAMA-GUN  
TOKYO  
190-1297, JAPAN  
Japan

**Reference Number** UK.145.01615

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 JUNE 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                 |                       |                                                          |
|-------------------|-----------------------------------------------------------------|-----------------------|----------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                     | SAITAMA               | 1200 OTAGAYA, TSURUGASHIMA-SHI, 350-2295 SAITAMA, JAPAN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | IHI QC-92040          | AMENDMENT 05 04 JULY 2025                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | IAE PW1100G-JM Series |                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | IAE V2500-A5 Series   |                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU | C7 Engine — APU       |                                                          |

**Name** Industria De Turbo Propulsores S.A.U. (UK.145.01606)

**Address** Carretera Torrejon-Ajalvir KM. 3,5.

Madrid

28864

Spain

**Reference Number** UK.145.01606

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                 |                                                     |                                                                                      |
|-------------------|-----------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                     | ALBACETE                                            | CARRETERA DE LAS PEÑAS, KM 5,3<br>PARQUE AERONÁUTICO Y LOGÍSTICO,<br>ALBACETE, SPAIN |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | UK CAA MAINTENANCE ORGANISATION<br>EXPOSITION M-058 | ISSUE 01 REVISION INITIAL 06 MAY 2024                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | EPI EUROPROP INTERNATIONAL TP400-D6                 |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | GENERAL ELECTRIC CT 7 SERIES                        |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | HONEYWELL TFE731 SERIES                             |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | HONEYWELL TPE331 SERIES                             |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | PRATT&WHITNEY CANANDA PW100 SERIES                  |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | PRATT&WHITNEY CANADA PW206 SERIES                   |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU | C7 Engine — APU                                     |                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | PRATT & WHITNEY CANADA PW207 SERIES                 |                                                                                      |

**Name** Ingenieria Semasa S.A. (UK.145.01632)

**Address** Calle Berlin 27

Torres de la Alameda

Madrid

28813

Spain

**Reference Number** UK.145.01632

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 07 NOVEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |                                                              |                                                                                                 |
|-------------------|------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | MADRID                                                       | CALLE AMSTERDAM, 81. TORRES DE LA ALAMEDA, MADRID,28813, SPAIN.                                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | GRAN CANARIA                                                 | CALLE MANUEL VERDUGO 28, -<br>INDUSTRIAL AREA EL GORO IV. 35219,<br>TELDE, GRAN CANARIA, SPAIN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | Part 145 Maintenance Organisation Exposition<br>UK.145.01632 | ISSUE 01 REVISION 02 08 NOVEMBER 2024                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             | C3 COMMS AND NAV                                             |                                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           | C4 DOORS - HATCHES                                           |                                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS                                 |                                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                                                 |                                                                                                 |

|                |                                                                                      |                              |
|----------------|--------------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                   |

|                |                                                 |                                        |                        |
|----------------|-------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Intelsat Inflight Netherlands BV (UK.145.01589) |                                        |                        |
| <b>Address</b> | Dirk Storklaan 23-24                            | <b>Reference Number</b>                | UK.145.01589           |
|                | Hoofddorp                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 2132PX                                          | <b>Website</b>                         |                        |
|                | Netherlands                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                 | <b>Approval Date</b>                   | 19 MARCH 2022          |
|                |                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                  |               |                  |              |
|-------------------|------------------------------------------------------------------|---------------|------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | D29487-UK.CAA | REVISION C       | 09 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav |               | C3 Comms and Nav |              |

|                |                                                         |                                        |                        |
|----------------|---------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | International Aerospace Coatings Limited (UK.145.01634) |                                        |                        |
| <b>Address</b> | East RampShannon Airport                                | <b>Reference Number</b>                | UK.145.01634           |
|                | Shannon                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Co.Clare                                                | <b>Website</b>                         |                        |
|                | V14 K283                                                | <b>Regional Office</b>                 | Gatwick                |
|                | Republic of Ireland                                     | <b>Approval Date</b>                   | 14 DECEMBER 2022       |
|                |                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                           |                                     |                                                                               |                 |
|-------------------|---------------------------------------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------|-----------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                               | DUBLIN AIRPORT                      | HANGAR 3, DUBLIN AIRPORT, CO. DUBLIN, K67 YD32, IRELAND.                      |                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                               | OSTRAVA AIRPORT                     | OSTRAVA INTERNATIONAL AIRPORT, GEN. FAJTLA 371, MOSNOV, 74251 CZECH REPUBLIC. |                 |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | MAINTENANCE ORGANISATION EXPOSITION | ISSUE 01 REVISION 03                                                          | 27 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A300-600                     |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321          |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                         |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500              |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900          |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-200/300                  |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-8/9/10                   |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment              | C6                                  |                                                                               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350                         |                                                                               |                 |

|                |                                                                                 |                                        |                        |
|----------------|---------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Israel Aerospace Industries Ltd t/a Bedek Aviation Group (UK.145.01618)         |                                        |                        |
| <b>Address</b> | DEPARTMENT 109070100 BEN-GURION INTERNATIONAL AIRPORT<br>Tel Aviv<br><br>Israel | <b>Reference Number</b>                | UK.145.01618           |
|                |                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                 | <b>Approval Date</b>                   | 14 JULY 2022           |
|                |                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                      |           |                                      |              |
|-------------------|--------------------------------------------------------------------------------------|-----------|--------------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK BA-001 | ISSUE 01 REVISION 00                 | 09 JULY 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PWC PT6T-3 SERIES                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |           | HONEYWELL 131-9[ ] SERIES            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | AIRBUS A300-600                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | AIRBUS A318/A319/A320/A321           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | AIRBUS A330                          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | AIRBUS A340                          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 737-300/400/500               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 737-600/700/800/900           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 737-7/8/9                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 747-400                       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 757-200/300                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 767-200/300/400               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 777-200/300                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOEING 787-8/9/10                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOMBARDIER CL-600-2B16 (604 VARIANT) |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | BOMBARDIER CL-600-2B16 (604 VARIANT) |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |           | GULFSTREAM (IAI) 200/GALAXY          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | CFMI CFM56-2 SERIES                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | CFMI CFM56-3 SERIES                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | CFMI CFM56-5 SERIES                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | CFMI CFM56-5B SERIES                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | CFMI CFM56-5C SERIES                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | CFMI CFM56-7B SERIES                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | IAE V2500-A5 SERIES                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PW JT8D-200 SERIES                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PW JT9D SERIES                       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PW JT9D-59                           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PW JT9D-7Q SERIES                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PW JT9D-7R SERIES                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PW PW4000 SERIES                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PWC PT61-41 SERIES                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |           | PWC PT6A-67 SERIES                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |           | HONEYWELL 331 SERIES                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |           | HONEYWELL 85 SERIES                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |           | C1 AIR COND & PRESS                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |           | C2 AUTO FLIGHT                       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |           | C3 COMMS AND NAV                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |           | C4 DOORS - HATCHES                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |           | C5 ELECTRICAL POWER & LIGHTS         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |           | C6 EQUIPMENT                         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |           | C7 ENGINE - APU                      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |           | C8 FLIGHT CONTROLS                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |           | C9 FUEL                              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |           | C12 HYDRAULIC POWER                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |           | C13 INDICATING - RECORDING SYSTEM    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |           | C14 LANDING GEAR                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |           | C15 OXYGEN                           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |           | C17 PNEUMATIC & VACUUM               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |           | C18 PROTECTION ICE/RAIN/FIRE         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |           | C20 STRUCTURAL                       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | EDDY CURRENT                         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | ULTRASONIC                           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | LIQUID PENETRANT                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | RADIOGRAPHIC                         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |           | MAGNETIC PARTICLE                    |              |

|                |                            |                                        |                        |
|----------------|----------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | ITAI S.p.a. (UK.145.01813) |                                        |                        |
| <b>Address</b> | Via Enrico Fermi, 30       | <b>Reference Number</b>                | UK.145.01813           |
|                | Grassobbio                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Bergamo                    | <b>Website</b>                         |                        |
|                | 24050                      | <b>Regional Office</b>                 | Gatwick                |
|                | Italy                      | <b>Approval Date</b>                   | 17 August 2022         |
|                |                            | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |          |                 |              |
|-------------------|-----------------------------------------------------------------|----------|-----------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | ITAI-MOE | REVISION 01     | 05 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |          | C7 ENGINE - APU |              |

|                |                                                                                                                         |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Jet Aircraft Services S.L. (UK.145.01834)                                                                               |                                        |                        |
| <b>Address</b> | Centro de Negocios Eisenhower.av.<br>sur del aeropuerto Madrid-Barajas 24,<br>6ºB<br>Madrid<br>Madrid<br>28042<br>Spain | <b>Reference Number</b>                | UK.145.01834           |
|                |                                                                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                         | <b>Website</b>                         |                        |
|                |                                                                                                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                         | <b>Approval Date</b>                   | 22 AUGUST 2022         |
|                |                                                                                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |                           |                                |                 |
|-------------------|---------------------------------------------------------------------------|---------------------------|--------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | Issue 1, October 21, 2024 | ISSUE 01                       | 14 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A300-600                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A310-300                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A318                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A319                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A320                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A320-NEO                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A321                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A321-NEO                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A330                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A340-200                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A340-300                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A340-500                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A340-600                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | AIRBUS A350                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-300 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-400 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-500 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-600 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-7/8/9 (CFM LEAP-1B) |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-700 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-800 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 737-900 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 747-200B SERIES         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 747-200C SERIES         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 747-200F SERIES         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 747-300 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 747-400 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 757-200 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 757-300 SERIES          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 767                     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 777                     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                           | BOEING 787-10                  |                 |

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|----------------|---------------------------------------------------------------------------|--------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-8 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-9 |

**Name** Jet Aviation AG (UK.145.01502)

**Address** Flughafenstrasse P.O. Box 214,Basel  
Euro Airport,  
  
Basel  
  
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Switzerland

**Reference Number** UK.145.01502  
**Category** UK Part 145 (Overseas)  
**Website**  
  
**Regional Office** Gatwick  
  
**Approval Date** 06 JULY 2022  
**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE UK Maintenance Organisation Exposition – ISSUE 03 REVISION 00 05 SEPTEMBER 2025  
UK.145.01502

|                |                                                                                      |                                                                                                 |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | LEARJET 55 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | LEARJET 60 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ELECTRICAL SYSTEMS INSTALLATIONS                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | CESSNA 500 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | CESSNA 501/551 SERIES                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | CESSNA 510 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | CESSNA 525/525A SERIES                                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFE COMPANY CFE 738 SERIES                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | HONEYWELL AS907 SERIES                                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | HONEYWELL TFE731 SERIES                                                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT & WHITNEY PW307 SERIES                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | TYPES IN ACCORDANCE WITH THE<br>SCOPE OF WORK SECTION<br>CONTAINED IN THE COMPANY<br>EXPOSITION |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                                                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 LIGHT CONTROLS                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                                                                                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                                                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C14 LANDING GEAR                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM                                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 WINDOWS                                                                                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHIC                                                                                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318 SERIES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A319 SERIES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A320 SERIES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A321 SERIES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A330 SERIES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A340 SERIES                                                                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 727 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-100, -200 SERIES                                                                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-300, -400, -500 SERIES                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600, -700, -800, -900<br>SERIES                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-8/-9 SERIES                                                                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 747-400                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 747-100, -200, -300 SERIES                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 747-8 SERIES                                                                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 757 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 767 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 777 SERIES                                                                               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 787 SERIES                                                                               |

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|----------------|---------------------------------------------------------------------------|-------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER BD-100 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER BD-700 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-600-1A11 (CL600) SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-600-2A12 (CL601) SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDIER CL-600-2B16 (CL604) SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOMBARDEIR CL-600-2B19 (RJ100/440) SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | CESSNA 525 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | CESSNA 550/560 SERIES                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | CESSNA 680 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER EMB-135 SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER EMB-145 SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 10 SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 2000 SERIES                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 200 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 20 SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 50 SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 7X SERIES                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | FALCON 900 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G-1159 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G-150 SERIES                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G 200/GALAXY                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G 280 SERIES                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G-IV SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G-V SERIES                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM G-VI SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM GVII SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | LEARJET 31 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | LEARJET 35 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | LEARJET 36 SERIES                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | LEARJET 40/45 SERIES                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | GULFSTREAM GVIII                          |

**Name** Jet Avionics Aviation & Marine Service Center S.r.l. (UK.145.01720)

**Address** Viale J. F. Kennedy, 78A

Ciampino

Rome

00173

Italy

**Reference Number** UK.145.01720

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 27 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                    |        |                                     |               |
|-------------------|------------------------------------------------------------------------------------|--------|-------------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                         | JOM-05 | EDITION 02 REVISION 01              | 26 MARCH 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | CESSNA/REIMS-CESSNA 172/F172 SERIES |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | CESSNA/REIMS-CESSNA 182/F182 SERIES |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | CESSNA/REIMS-CESSNA 150/F150 SERIES |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | CESSNA 500/501/551                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | SIAI-MARCHETTI S205/S208            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | SOCATA TB9                          |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | VULCANAIR P68                       |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | BEECH 55                            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | BEECH 58P                           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       |        | AGUSTA A109 SERIES                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       |        | EUROCOPTER AS355                    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC1 Air Cond & Press               |        | C1 AIR COND & PRESS                 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC2 Auto Flight                    |        | C2 AUTO FLIGHT                      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC3 Comms and Nav                  |        | C3 COMMS AND NAV                    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC5 Electrical Power & Lights      |        | C5 ELECTRICAL POWER & LIGHTS        |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC6 Equipment                      |        | C6 EQUIPMENT                        |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC7 Engine — APU                   |        | C7 ENGINE - APU                     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC8 Flight Controls                |        | C8 FLIGHT CONTROLS                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC9 Fuel                           |        | C9 FUEL                             |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC11 Helicopter — Trans            |        | C11 HELICOPTER - TRANS              |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC12 Hydraulic Power               |        | C12 HYDRAULIC POWER                 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\IC13 Indicating — recording system |        | C13 INDICATING - RECORDING SYSTEM   |               |

|                |                               |                                        |                        |
|----------------|-------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | JetSupport B.V (UK.145.01696) | <b>Reference Number</b>                | UK.145.01696           |
| <b>Address</b> | Thermiekstraat 158            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Schiphol-Oost                 | <b>Website</b>                         |                        |
|                | Noord-Holland                 | <b>Regional Office</b>                 | Gatwick                |
|                | 1117BG                        | <b>Approval Date</b>                   | 01 JULY 2022           |
|                | Netherlands                   | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |     |                                                    |                  |
|-------------------|-----------------------------------------------------------------------------------|-----|----------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE | Issue 02 Revision 00                               | 17 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | BOMBARDIER BD-100-1A10                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | BOMBARDIER BD-700 SERIES                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | BOMBARDIER CL-600-2B19                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | CESSNA 525/525A/525B                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | CESSNA 525C                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | CESSNA 550/560                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | CESSNA 560 XL/XLS                                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | CESSNA 650                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | CESSNA 680                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | DORNIER 228                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | DORNIER 328-100                                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 2000                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 2000EX                                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 2000EX EASY                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 50EX                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 7X                                          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 900                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 900C/EX                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |     | FALCON 900EX EASY                                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | BEECH 200 SERIES                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | BEECH 90 SERIES - B2 ONLY                          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | BEECH 99/100 SERIES - B2 ONLY                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | BEECH B100 - B2 ONLY                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | CESSNA 510                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | CESSNA 525/525A                                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | PIAGGIO P180 AVANTI/AVANTI II                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | PIPER PA-31T SERIES - B2 ONLY                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | PIPER PA-42 - B2 ONLY                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | PIPER PA-46-500TP - B2 ONLY                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | PISTON-ENGINE AEROPLANES - B2 ONLY                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW     |     | SINGLE TURBO-PROPELLER ENGINE AEROPLANES - B2 ONLY |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |     | BO 105 SERIES - B2 ONLY                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |     | SINGLE PISTON ENGINE HELICOPTERS - B2 ONLY         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                      |     | SINGLE TURBINE ENGINE HELICOPTERS - B2 ONLY        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |     | C2 AUTO FLIGHT                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |     | C3 COMMS AND NAV                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |     | C5 ELECTRICAL POWER & LIGHTS                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |     | C6 EQUIPMENT                                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |     | C13 INDICATING - RECORDING SYSTEM                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |     | C14 LANDING GEAR                                   |                  |

|                |                                                                                                    |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Jordan Aircraft Maintenance Ltd t/a Joramco (UK.145.01607)                                         |                                        |                        |
| <b>Address</b> | PO Box 39328 Queen Alia<br>International Airport<br><br>Amman<br><br>Jordan<br><br>11104<br>Jordan | <b>Reference Number</b>                | UK.145.01607           |
|                |                                                                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                    | <b>Website</b>                         |                        |
|                |                                                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                    | <b>Approval Date</b>                   | 25 MARCH 2022          |
|                |                                                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                      |                      |                  |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | JORAMCO-UKCAA-DOC001 | ISSUE 05 REVISION 00 | 11 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches<br>Airbus A300-600<br>Airbus A310<br>Airbus A318/A319/A320/A321<br>Airbus A330<br>Airbus A340<br>Boeing 737-300/400/500<br>Boeing 737-600/700/800/900<br>Boeing 737-7/8/9<br>Boeing 777-200/300<br>Boeing 787-8/9/10<br>Embraer ERJ-170 Series<br>Embraer ERJ-190 Series<br>C8 FLIGHT CONTROLS<br>C1 AIR COND & PRESS<br>C13 INDICATING - RECORDING SYSTEM<br>C14 LANDING GEAR<br>C15 OXYGEN<br>C18 PROTECTION ICE/RAIN/FIRE<br>C20 STRUCTURAL<br>C3 COMMS AND NAV<br>C5 ELECTRICAL POWER & LIGHTS<br>C6 EQUIPMENT<br>C7 ENGINE - APU<br>Eddy Current<br>Liquid Penetrant<br>Magnetic Particle<br>Radiographic<br>Thermography<br>Ultrasonic |                      |                      |                  |

|                |                                                                                    |                                        |                        |
|----------------|------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | JVaeroservices (UK.145.01768)                                                      |                                        |                        |
| <b>Address</b> | 50 Impasse De FontanillesZ.I.DE<br>Bressols<br><br>Bressols<br><br>82710<br>France | <b>Reference Number</b>                | UK.145.01768           |
|                |                                                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                    | <b>Website</b>                         |                        |
|                |                                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                    | <b>Approval Date</b>                   | 30 DECEMBER 2022       |
|                |                                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                              |                 |                       |                 |
|-------------------|------------------------------------------------------------------------------|-----------------|-----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK CAA PART 145 | ISSUE 1.3 REVISION 00 | 22 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment<br>C6 EQUIPMENT |                 |                       |                 |

|                |                                                                                                                                           |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Koninklijke Luchtvaart Maatschappij N.V. T/A KLM Engineering & Maintenance (UK.145.01422)                                                 |                                        |                        |
| <b>Address</b> | Amsterdam-BataviawegBuilding<br>404P.O.Box 7700<br><br>Schiphol Airport<br>Haarlemmermeer / Noord<br>Holland<br><br>1117ZL<br>Netherlands | <b>Reference Number</b>                | UK.145.01422           |
|                |                                                                                                                                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                           | <b>Website</b>                         |                        |
|                |                                                                                                                                           | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                           | <b>Approval Date</b>                   | 01 JANUARY 2021        |
|                |                                                                                                                                           | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |                           |                                                                                                 |
|-------------------|--------------------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              | AMSTERDAM-BATAVIAWEG      | KLM ENGINEERING & MAINTENANCE,<br>GEBOUW 404, P.O. BOX 7700, 1117 ZL,<br>SCHIPHOL-OOST, HOLLAND |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | CHARLES DE GAULLE AIRPORT | BUILDING 4408, FRANCE                                                                           |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | KLM E&M UK CAA MOE        | REVISION 08 10 OCTOBER 2025                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A310 SERIES                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A318/A319/A320/A321 SERIES                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A330 SERIES                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A340 SERIES                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A350 SERIES                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A380 SERIES                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 737-300/400/500 SERIES                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 737-600/700/800/900 SERIES                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 737-7/8/9 SERIES                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 777 SERIES                                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 787 SERIES                                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                           | CFM INTERNATIONAL - CFM 56-7<br>SERIES                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                           | GENERAL ELECTRIC CF6-80 SERIES                                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                           | GENERAL ELECTRIC GENX-1B/2B<br>SERIES                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                           | LEAP-1A/1B/1C SERIES                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                           | C1 Air Cond & Press                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |                           | C2 Auto Flight                                                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                           | C3 Comms and Nav                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                           | C4 Doors — Hatches                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                           | C5 Electrical Power & Lights                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                           | C6 Equipment                                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                           | C7 Engine — APU                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                           | C8 Flight Controls                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |                           | C9 Fuel                                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |                           | C12 Hydraulic Power                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |                           | C13 Indicating — recording system                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                           | C14 Landing Gear                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |                           | C15 Oxygen                                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |                           | C17 Pneumatic & Vacuum                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                           | C18 Protection ice/rain/fire                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          |                           | C19 Windows                                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                           | C20 Structural                                                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | EDDY CURRENT INSPECTION                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | MAGNETIC PARTICLE INSPECTION                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | PENETRANT INSPECTION                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | RADIOGRAPHIC INSPECTION                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | ULTRASONIC INSPECTION                                                                           |

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|                |                                       |                                        |                        |
|----------------|---------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Kuwait Airways Company (UK.145.01412) |                                        |                        |
| <b>Address</b> | Kuwait International Airport          | <b>Reference Number</b>                | UK.145.01412           |
|                | Safat                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 13004                                 | <b>Website</b>                         |                        |
|                | Jordan                                | <b>Regional Office</b>                 | Gatwick                |
|                |                                       | <b>Approval Date</b>                   | 15 FEBRUARY 2021       |
|                |                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                           |           |                      |                   |
|-------------------|---------------------------------------------------------------------------|-----------|----------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | KAC/ED/70 | ISSUE 02 REVISION 00 | 11 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING 777 SERIES    |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOEING 787 SERIES    |                   |

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|                |                          |                                        |                        |
|----------------|--------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Latecoere (UK.145.01802) |                                        |                        |
| <b>Address</b> | 135 rue de Periole       | <b>Reference Number</b>                | UK.145.01802           |
|                | Toulouse                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 31500                    | <b>Website</b>                         |                        |
|                | France                   | <b>Regional Office</b>                 | Gatwick                |
|                |                          | <b>Approval Date</b>                   | 23 DECEMBER 2022       |
|                |                          | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                    |           |                                                    |                  |
|-------------------|--------------------------------------------------------------------|-----------|----------------------------------------------------|------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                        | LABEGE    | 762 RUE MAX PLANCK, 31676 LABEGE, FRANCE.          |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                        | COLOMIERS | 3 ALLÉE ARISTIDE MAILLOL, 31770 COLOMIERS, FRANCE. |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                         | QM-1063_B | REVISION B                                         | 18 NOVEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav   |           | C3 COMMS AND NAV                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches |           | C4 DOORS - HATCHES                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment       |           | C6 EQUIPMENT                                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural     |           | C20 STRUCTURAL                                     |                  |

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|                |                                               |                                        |                        |
|----------------|-----------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Leach International Europe SAS (UK.145.01798) |                                        |                        |
| <b>Address</b> | 14 RUE SAINTE CLAIRE                          | <b>Reference Number</b>                | UK.145.01798           |
|                | DEVILLEZ.I SAINT LIGUAIRE                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | NIORT                                         | <b>Website</b>                         |                        |
|                | 79000                                         | <b>Regional Office</b>                 | Gatwick                |
|                | France                                        | <b>Approval Date</b>                   | 13 SEPTEMBER 2022      |
|                |                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                                   |        |                                                                                    |
|-------------------|-----------------------------------------------------------------------------------|--------|------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | NIORT  | 14 RUE SAINTE CLAIRE DEVILLE, ZONE INDUSTRIELLE SAINT LIGUARE, 7900, NIORT, FRANCE |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE401 | ISSUE 03 REVISION 00 30 JUNE 2025                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |        | C2 AUTO FLIGHT                                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |        | C5 ELECTRICAL POWER & LIGHTS                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |        | C7 ENGINE - APU                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |        | C13 INDICATING - RECORDING SYSTEM                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |        | C18 PROTECTION ICE/RAIN/FIRE                                                       |

**Name** Leonardo Belgium S.A. (UK.145.01482)

**Address** Building 60Liege Airport

Grace-Hollogne

Liege

4460

Belgium

**Reference Number** UK.145.01482

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 APRIL 2021

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |                                            |                                                          |
|-------------------|------------------------------------------------------------------------------|--------------------------------------------|----------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                            | Royal Air Force, Odiham, Hook, RG29 1QT UK | Addition of 2nd site:Royal Air ForceOdihamHookRG29 1QTUK |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | (UK CAA) MOE                               | ISSUE 02 REVISION 00 06 AUGUST 2025                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                            | Augusta A/AW109 Series                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                            | Augusta A/AW119 Mk II                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                            | Augusta AB/AW139                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 |                                            | Augusta AW169                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |                                            | C20 STRUCTURAL                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                            | C5 ELECTRICAL POWER & LIGHTS                             |

**Name** Leonardo S.p.a. (Electronics Division - Electronics ITA Business Unit) (UK.145.01770)

**Address** Via Della Lama 13,Localita Levarella  
Becorpi,

Montevarchi (AR)

52025

Italy

**Reference Number** UK.145.01770

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 11 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                   |                               |                                                                                  |
|-------------------|-----------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                           | MONTEVARCHI (AR)              | VIA DELLA LAMA 13, LOCALITA LEVANELLA, BECORPI, MONTEVARCHI (AR), 52025, ITALY.  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | NERVIANO (MI)                 | VIALE EUROPA, SNC - 20014, NERVIANO (MI), ITALY.                                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | SAN MAURIZIO CANAVESE (TO)    | STRADA PRIVATA (AEROPORTO CASELLE), 10077 SAN MAURIZIO CANAVESE(TO), ITALY.      |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | 04012 CISTERNA DI LATINA (LT) | BORGO BAINSIZZA - SR, 148 PONTINA, KM 62 - 04012 CISTERNA DI LATINA (LT), ITALY. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOA548-W-SI-I                 | REVISION 02 13 MARCH 2026                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                               | C2 AUTO FLIGHT                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                               | C3 COMMS AND NAV                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                               | C5 ELECTRICAL POWER AND LIGHTS                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                               | C8 FLIGHT CONTROLS                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                               | C13 INDICATING/RECORDING SYSTEMS                                                 |

|                |                                |                                        |                        |
|----------------|--------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Leonardo S.p.a. (UK.145.01762) |                                        |                        |
| <b>Address</b> | Via Giovanni Agusta 520        | <b>Reference Number</b>                | UK.145.01762           |
|                | Cascina Costa di Samarate      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 21017                          | <b>Website</b>                         |                        |
|                | Italy                          | <b>Regional Office</b>                 | Gatwick                |
|                |                                | <b>Approval Date</b>                   | 28 MARCH 2022          |
|                |                                | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |         |                                                     |                  |
|-------------------|--------------------------------------------------------------------------------------|---------|-----------------------------------------------------|------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | ITALY   | CONTRADA SANTA TERESA OINTI, 72100, BRINDISI, ITALY |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | ITALY   | LOCALITA PADUNI, 03012, ANAGNI, ITALY               |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | ITALY   | VIA G.AGUSTA 1, 03100, FROSINONE, ITALY             |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | ITALY   | VIA SALARIA 825, 00138, ROME, ITALY                 |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | C750-43 | ISSUE 02 REVISION 01                                | 03 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | AgustaWestland AW189                                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | AgustaWestland AW169                                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | Agusta A109 Series                                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | Agusta A119/ Agusta AW119MKII                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | Agusta AB139 / AW139                                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | Agusta AB206 / Bell 206                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | Bell 212 / Agusta AB212                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                         |         | Bell 412 / Agusta AB412                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |         | C6 EQUIPMENT                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |         | C7 ENGINE - APU                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |         | C8 FLIGHT CONTROLS                                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              |         | C10 HELICOPTER - ROTORS                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               |         | C11 HELICOPTER - TRANS                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |         | C20 STRUCTURAL                                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Eddy Current                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Liquid Penetrant                                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Magnetic Particle                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | Ultrasonic                                          |                  |

|                |                            |                                        |                        |
|----------------|----------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | L'Hotellier (UK.145.01575) |                                        |                        |
| <b>Address</b> | 4 rue Henri Poincare       | <b>Reference Number</b>                | UK.145.01575           |
|                | Antony                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Hauts de Seine             | <b>Website</b>                         |                        |
|                | 92160                      | <b>Regional Office</b>                 | Gatwick                |
|                | France                     | <b>Approval Date</b>                   | 30 MARCH 2022          |
|                |                            | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |           |                              |              |
|-------------------|------------------------------------------------------------------------------|-----------|------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MOE 10120 | EDITION 03                   | 18 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |           | C18 Protection ice/rain/fire |              |

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**Name** Liebherr Aerospace Toulouse SAS (UK.145.01602)

**Address** 408 Avenue des Etats Unis BP52010

Toulouse Cedex 2

Haute Garonne

31016

France

**Reference Number** UK.145.01602

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                  |                              |                  |
|-------------------|------------------------------------------------------------------------------|------------------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | LTS-MAN-MOE-0004 | ISSUE 01 REV 03              | 25 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                  | C1 AIR COND & PRESS          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                  | C3 COMMS AND NAV             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                  | C6 EQUIPMENT                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                  | C7 ENGINE - APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |                  | C9 FUEL                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |                  | C12 HYDRAULIC POWER          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |                  | C15 OXYGEN                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |                  | C17 PNEUMATIC & VACUUM       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                  | C18 PROTECTION ICE/RAIN/FIRE |                  |

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**Name** Liebherr-Aerospace Lindenberg GmbH (UK.145.01542)

**Address** Pfaenderstrasse 50-52

Lindenberg im Allgaeu

Bavaria

88161

Germany

**Reference Number** UK.145.01542

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 18 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                         |                       |                         |                 |
|-------------------|-------------------------------------------------------------------------|-----------------------|-------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                              | LAT7-8001-CAA-PART145 | ISSUE 07 REVISION 00    | 30 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors |                       | C10 Helicopter — Rotors |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press     |                       | C1 Air Cond & Press     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches      |                       | C4 Doors — Hatches      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU         |                       | C7 Engine — APU         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls      |                       | C8 Flight Controls      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans  |                       | C11 Helicopter — Trans  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power     |                       | C12 Hydraulic Power     |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear        |                       | C14 Landing Gear        |                 |

|                |                                                     |                                        |                        |
|----------------|-----------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Liebherr-Electronics And Drives Gmbh (UK.145.01792) |                                        |                        |
| <b>Address</b> | Peter-Dornier-Straße 11                             | <b>Reference Number</b>                | UK.145.01792           |
|                | Lindau                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Bavaria                                             | <b>Website</b>                         |                        |
|                | 88131                                               | <b>Regional Office</b>                 | GATWICK                |
|                | Germany                                             | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                        |            |                        |                  |
|-------------------|------------------------------------------------------------------------|------------|------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                             | LD_LED_007 | ISSUE 01               | 10 FEBRUARY 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press    |            | C1 AIR COND & PRESS    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls     |            | C8 FLIGHT CONTROLS     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear       |            | C14 LANDING GEAR       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum |            | C17 PNEUMATIC & VACUUM |                  |

|                |                             |                                        |                        |
|----------------|-----------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | LOGIC S.P.A. (UK.145.01693) |                                        |                        |
| <b>Address</b> | Via Galileo Galilei, 5      | <b>Reference Number</b>                | UK.145.01693           |
|                | Cassina de' Pecchi          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Milano                      | <b>Website</b>                         |                        |
|                | 20051                       | <b>Regional Office</b>                 | Gatwick                |
|                | Italy                       | <b>Approval Date</b>                   | 23 MARCH 2022          |
|                |                             | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |         |                                   |               |
|-------------------|-----------------------------------------------------------------------------------|---------|-----------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | CMOE/01 | ISSUE 04 REVISION 00              | 02 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |         | C5 Electrical Power & Lights      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |         | C7 Engine — APU                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            |         | C11 Helicopter — Trans            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |         | C14 Landing Gear                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |         | C18 Protection ice/rain/fire      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |         | C13 INDICATING - RECORDING SYSTEM |               |

|                |                                                  |                                        |                        |
|----------------|--------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | LOT Aircraft Maintenance Services (UK.145.01416) |                                        |                        |
| <b>Address</b> | Komitetu Obrony Robotników 45c                   | <b>Reference Number</b>                | UK.145.01416           |
|                | Warsaw, Poland                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 02-146                                           | <b>Website</b>                         |                        |
|                | Poland                                           | <b>Regional Office</b>                 | Gatwick                |
|                |                                                  | <b>Approval Date</b>                   | 01 JANUARY 2021        |
|                |                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|         |                                                                                      |                                          |
|---------|--------------------------------------------------------------------------------------|------------------------------------------|
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318/A319/A320/A321 SERIES        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-300/400/500 SERIES            |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600/700/800/900 SEIRES        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-8 SERIES                      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 767 SERIES                        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 777 SERIES                        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 787 SERIES                        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER EMB-145 SERIES                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-170 SERIES                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-190 SERIES                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS-ROYCE TRENT 1000                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS-ROYCE AE3007                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | INTERNATIONAL AERO ENGINES (IAE) - V2500 |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC - CF6-80 SEIRES         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC - CF34 - 8E             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC - CF34 - 10E            |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFM INTERNATIONAL - CFM56                |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HAMILTON SUNDSTRAND APS 2300             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HAMILTON SUNDSTRAND APS 5000             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HONEYWELL GTCP 331 - 200ER               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HONEYWELL GTCP 85 -129                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                           |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                          |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                       |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                                  |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                      |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                               |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 PROPELLERS                           |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM                   |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 WINDOWS                              |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                           |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                         |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                        |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                             |
| Ratings | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                               |

|                                |                                               |  |  |
|--------------------------------|-----------------------------------------------|--|--|
| Name                           | Louro Aeronaves e Servicos Lda (UK.145.01483) |  |  |
| Address                        | Rua Professor Henrique de Barros<br>No.4, 8C  |  |  |
|                                | Prior Velho                                   |  |  |
|                                | 2685-338                                      |  |  |
|                                | Portugal                                      |  |  |
| Reference Number               | UK.145.01483                                  |  |  |
| Category                       | UK Part 145 (Overseas)                        |  |  |
| Website                        |                                               |  |  |
| Regional Office                | Gatwick                                       |  |  |
| Approval Date                  | 05 MAY 2021                                   |  |  |
| Suspension/<br>Revocation Date |                                               |  |  |

## Organisational Data

|            |                                                                           |                                                          |                      |                   |
|------------|---------------------------------------------------------------------------|----------------------------------------------------------|----------------------|-------------------|
| Exposition | AW\Exposition\Part 145 MOE                                                | UK.145.01483 - MAINTENANCE ORGANISATION EXPOSITION (MOE) | ISSUE 02 REVISION 01 | 23 SEPTEMBER 2025 |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A300-600                                          |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A318/A319/A320/A321                               |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A319/A320/A321                                    |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A330                                              |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Airbus A350                                              |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 737-300/400/500                                   |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 737-600/700/800/900                               |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 737-7/8/9                                         |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 757-200/300                                       |                      |                   |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 767-200/300/400                                   |                      |                   |

|                |                                                                           |                        |
|----------------|---------------------------------------------------------------------------|------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 767-200/300     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 777-200/300     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Boeing 787-8/9/10      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Embraer EMB-135/145    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Embraer ERJ-170 Series |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | Embraer ERJ-190 Series |

|                |                                       |                                        |                        |
|----------------|---------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | LS Technics SP. Z O.O. (UK.145.01702) |                                        |                        |
| <b>Address</b> | 5 Centralna StreetPyrzowice 42-625    | <b>Reference Number</b>                | UK.145.01702           |
|                | Pyrzowice                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | POLAND                                | <b>Website</b>                         |                        |
|                | 42-625                                | <b>Regional Office</b>                 | Gatwick                |
|                | Poland                                | <b>Approval Date</b>                   | 29 MARCH 2022          |
|                |                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |                     |                                               |                                                         |
|-------------------|------------------------------------------------------------------------------|---------------------|-----------------------------------------------|---------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BIEDASZKOWO, POLAND | 85-157 BYDGOSZCZ, UL. BIEDASZKOWO 28D, POLAND |                                                         |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | OZAROWICE, POLAND   | 90 WOLNOSCI STREET, OZAROWICE 42-625, POLAND  |                                                         |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | IJOTL 003           | ISSUE 01 REVISION 01                          | 16 JUNE 2025                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                     | B737-300/400/500                              |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                     | B737-600/700/800/900                          |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                     | AIRBUS A318/A319/A320/A321                    |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                     | EMBRAER 170                                   |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                     | EMBRAER 190                                   |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                     | V2500-A5                                      | ** QEC only                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                     | IAE V2500                                     | * Borescope only                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                     | CMF56                                         | * Borescope only                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                     | PW 150                                        | * Borescope only                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                     | PW 1100G A320 NEO)                            | * Borescope only** QEC only                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                     | C4 Doors — Hatches                            |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                     | C5 Electrical Power & Lights                  |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                     | C6 Equipment                                  |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                     | C7 Engine — APU                               |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |                     | C15 Oxygen                                    |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |                     | C20 Structural                                |                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing   |                     | D1 Non Destructive Testing                    | EDDY CURRENTLIQUID PENETRANTMAGNETIC PARTICLEULTRASONIC |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                     | DHC-8 SERIES 400                              |                                                         |

|                |                                     |                                        |                                                            |
|----------------|-------------------------------------|----------------------------------------|------------------------------------------------------------|
| <b>Name</b>    | Lufthansa Technik AG (UK.145.01408) |                                        |                                                            |
| <b>Address</b> | Weg beim Jaeger 193                 | <b>Reference Number</b>                | UK.145.01408                                               |
|                | Hamburg                             | <b>Category</b>                        | UK Part 145 (Overseas)                                     |
|                | 22335                               | <b>Website</b>                         |                                                            |
|                | Germany                             | <b>Regional Office</b>                 | GatwickBespoke oversight hours agreed by the MC 21/10/2025 |
|                |                                     | <b>Approval Date</b>                   | 01 JANUARY 2021                                            |
|                |                                     | <b>Suspension/<br/>Revocation Date</b> |                                                            |

### Organisational Data

|              |                             |                   |                                                                              |
|--------------|-----------------------------|-------------------|------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | CELBRIDGE IRELAND | UNIT 1, ESPRIT LOGISTICS PARK, CELBRIDGE, COUNTY KILDARE, W23 XNP4, IRELAND. |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | SHANNON IRELAND   | BAY 135, SHANNON FREE ZONE, SHANNON. COUNTY CLARE. V14 P922.                 |

|                   |                                                                              |                              |                                                                         |
|-------------------|------------------------------------------------------------------------------|------------------------------|-------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | Poland                       | IRELAND.                                                                |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | VILLAMOR AIR BASE            | Jasionka 949, 36-002 Jasionka, Poland                                   |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BUDAPEST LISZT AIRPORT       | 1309, PASSAY CITY, PHILIPPINES                                          |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | ALZEY                        | 1675, BUDAPEST, HUNGARY                                                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | TULSA                        | RUDOLF-DIESEL-STRABE 10, 55232, GERMANY                                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BERLIN                       | 7424, EAST 30TH STREET NORTH, 74115, USA                                |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | HAYES                        | FLUGHAFEN, BRANDENBURG, 12529, BERLIN SCHONEFELD                        |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | AIRPORT COMPLEX-TERMINAL 1   | UNIT 3, DAWLEY PARK, KESTREL WAY, UB3 1HP, UK                           |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BAO'AN INTERNATIONAL AIRPORT | BLOCK 3, 1540, SOFIA, BULGERIA                                          |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | FRANKFURT                    | 518128, SHENZHEN, CHINA                                                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | SHANNON                      | LUFTHANSA BASIS, 60546, GERMANY                                         |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | LUQA AIRPORT                 | WORLD AVIATION PARK, COUNTY CLARE, IRELAND                              |
| <b>Sites</b>      | AW\Sites\Base\Base\POOB                                                      | HAMBURG                      | LQA 05, LUQA, MALTA                                                     |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | SOMMA LOMBARDO               | WEG BEIM JAGER 193, 22335, GERMANY                                      |
|                   |                                                                              |                              | FLUGHAFEN MAILAND/MALPENSA, FABRICATO NO. 181, TERMINAL 1, 21019, ITALY |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | IQ MOVE No.142               | ISSUE 21 REVISION 01                                                    |
|                   |                                                                              |                              | 09 OCTOBER 2025                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A318                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A319                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A320                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A321                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A330                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A340                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A350                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | AIRBUS A380                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | BOEING 737                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | BOEING 747                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | BOEING 767                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | BOEING 777                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | BOEING 787                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                              | EMBRAER EMB-145                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | CFM INTERNATIONAL SA CFM56-2 & CFM56-3 SERIES ENGINES                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | CFM INTERNATIONAL SA CFM56-5                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | CFM INTERNATIONAL SA CFM56-5B AND CFM56-5C SERIES ENGINES               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | CFM INTERNATIONAL SA CFM56-7B SERIES ENGINES                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE AIRCRAFT ENGINES CF34-8                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE AIRCRAFT ENGINES CF6-80E1                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE COMPANY CF34-1                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE COMPANY CF34-10E                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE COMPANY CF34-3                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE COMPANY CF6-80                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE COMPANY GE90                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | GE COMPANY GENX SERIES ENGINES                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | IAE, LLC PW1100G-JM                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | IAE V2500-A1                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | IAE V2500-A5, V2500-D5 AND V2500-E5 SERIES ENGINES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | PRATT & WHITNEY DIVISION, USA PW4000                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | PRATT & WHITNEY DIVISION, USA PW4000-100"                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | PRATT & WHITNEY PW1500G                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | PRATT & WHITNEY CANADA PW 100 SERIES ENGINES                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | PRATT & WHITNEY CANADA PW150A                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | ROLLS-ROYCE PLC RB211 TRENT 500 SERIES ENGINES                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | ROLLS-ROYCE PLC RB211 TRENT 700 SERIES ENGINES                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | ROLLS-ROYCE PLC RB211 TRENT 900 SERIES ENGINES                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                              | ROLLS-ROYCE PLC TRENT XWB                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |                              | APS2000 SEIRES                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |                              | APS2100 SERIES                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |                              | APS2300                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |                              | APS3200 SERIES                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |                              | HONEYWELL HGT1700[ ] AND HGT1700 [A]                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                              | C1 AIR COND & PRESS                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight               |                              | C2 AUTO FLIGHT                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                              | C3 COMMS AND NAV                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                              | C4 DOORS - HATCHES                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                              | C5 ELECTRICAL POWER & LIGHTS                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                              | C6 EQUIPMENT                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                              | C7 ENGINE - APU                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |                              | C8 FLIGHT CONTROLS                                                      |

|                |                                                                                   |                                         |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 FUEL                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           | C10 HELICOPTER - ROTORS                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 OXYGEN                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    | C16 PROPELLERS                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17 PNEUMATIC & VACUUM                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       | C19 WINDOWS                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20 STRUCTURAL                          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\ID1 Non Destructive Testing       | RADIOGRAPHIC INSPECTION (RT)            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\ID1 Non Destructive Testing       | LIQUID PENETRANT INSPECTION (PT)        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\ID1 Non Destructive Testing       | MAGNETIC PARTICLE INSPECTION (MT)       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\ID1 Non Destructive Testing       | IR THERMOGRAPHY INSPECTION              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\ID1 Non Destructive Testing       | ULTRASONIC INSPECTION (UT)              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\ID1 Non Destructive Testing       | EDDY CURRENT INSPECTION (ET)            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | CFM INTERNATIONAL S.A. LEAP - 1B SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            | CFM INTERNATIONAL S.A. LEAP - 1A SERIES |

**Name** Mach Aviation Srl (UK.145.01744)

**Address** Via di Cancelliera, 27/D

Albano Laziale

Lazio

00041

Italy

**Reference Number** UK.145.01744

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                       |        |                      |               |
|-------------------|---------------------------------------------------------------------------------------|--------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                            | M.O.E. | ISSUE 02 REVISION 01 | 24 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\ID1 Non Destructive Testing |        | LIQUID PENETRANT     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\ID1 Non Destructive Testing |        | MAGNETIC PARTICLE    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\ID1 Non Destructive Testing |        | ULTRASONIC           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                      |        | C14 LANDING GEAR     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\ID1 Non Destructive Testing |        | EDDY CURRENT         |               |

**Name** Maersk Air Cargo A/S (UK.145.01939)

**Address** Esplanaden 501263 Copenhagen K

Copenhagen

Denmark

**Reference Number** UK.145.01939

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office**

**Approval Date** 21 JANUARY 2025

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |            |                        |                 |
|-------------------|---------------------------------------------------------------------------|------------|------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK 145 MOE | ISSUE 02 REVISION 01   | 15 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOEING 767-200/300/400 |                 |

|                |                                            |                                        |                        |
|----------------|--------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Magnaghi Aeronautica S.P.A. (UK.145.01941) |                                        |                        |
| <b>Address</b> | Via Galileo Ferraris 76                    | <b>Reference Number</b>                | UK.145.01941           |
|                | Napoli                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 80142                                      | <b>Website</b>                         |                        |
|                | Italy                                      | <b>Regional Office</b>                 |                        |
|                |                                            | <b>Approval Date</b>                   | 01 OCTOBER 2025        |
|                |                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |         |                                   |                  |
|-------------------|-----------------------------------------------------------------------------------|---------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MQ05-02 | ISSUE A REVISION 02               | 23 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |         | C12 Hydraulic Power               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |         | C13 Indicating — recording system |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |         | C14 Landing Gear                  |                  |

|                |                                |                                        |                        |
|----------------|--------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Magnetic MRO AS (UK.145.01742) |                                        |                        |
| <b>Address</b> | Vaike-Sojamae 1a,              | <b>Reference Number</b>                | UK.145.01742           |
|                | Tallin                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Harjumaa                       | <b>Website</b>                         |                        |
|                | 11415                          | <b>Regional Office</b>                 | gatwick                |
|                | Estonia                        | <b>Approval Date</b>                   | 15 SEPTEMBER 2022      |
|                |                                | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |                                            |                                           |             |
|-------------------|------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK CAA Maintenance Organisation Exposition | REVISION 01                               | 22 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | ATR 42-400/500/ 72-212A                   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | BOEING 737-300/400/500                    |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | BOEING 737-600/700/800/900                |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | BOEING 737 7/8/9                          |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | EMBRAER ERJ 170-SERIES                    |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | EMBRAER ERJ 190-SERIES                    |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | AIRBUS A319/A320/A321                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                            | AIRBUS A318/A319/A320/A321                |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                            | CFM INTERNATIONAL S.A. CFM56-3            |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                            | CFM INTERNATIONAL S.A. CFM56-5A, -5B      |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                            | CFM INTERNATIONAL S.A. CFM56-7B           |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                            | PRATT & WHITNEY PW100                     |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                            | INTERNATIONAL AERO ENGINES AG (IAE) V2500 |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                            | GENERAL ELECTRIC AIRCRAFT ENGINES CF34-8  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                                            | C1 AIR COND & PRESS                       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                                            | C4 DOORS - HATCHES                        |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                            | C5 ELECTRICAL POWER & LIGHTS              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                                            | C6 EQUIPMENT                              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                                            | C7 ENGINE - APU                           |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |                                            | C8 FLIGHT CONTROLS                        |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |                                            | C12 HYDRAULIC POWER                       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |                                            | C14 LANDING GEAR                          |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |                                            | C15 OXYGEN                                |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                                            | C18 PROTECTION ICE/RAIN/FIRE              |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                  |                                            | C19 WINDOWS                               |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |                                            | C20 STRUCTURAL                            |             |

|                |                                                                |                                        |                        |
|----------------|----------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | MANUFACTURE FRANÇAISE DES PNEUMATIQUES MICHELIN (UK.145.01670) |                                        |                        |
| <b>Address</b> | Place des Carmes Déchaux                                       | <b>Reference Number</b>                | UK.145.01670           |
|                |                                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | CLERMONT-FERRAND                                               | <b>Website</b>                         |                        |
|                | Auvergne-Rhône-Alpes                                           | <b>Regional Office</b>                 | Gatwick                |
|                | 63000                                                          | <b>Approval Date</b>                   | 30 JUNE 2022           |
|                | France                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                  |                             |                      |               |
|-------------------|------------------------------------------------------------------|-----------------------------|----------------------|---------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                      | CENTRE-VAL-DE-LOIRE, FRANCE |                      |               |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                      | THAILAND                    |                      |               |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                          | AUVERGNE, FRANCE            |                      |               |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | MOE_AV_UK                   | ISSUE 03 REVISION 01 | 18 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear |                             | C14 LANDING GEAR     |               |

|                |                                          |                                        |                        |
|----------------|------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Mecaer Aviation Group SPA (UK.145.01657) |                                        |                        |
| <b>Address</b> | via per Arona 46                         | <b>Reference Number</b>                | UK.145.01657           |
|                |                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Borgomanero                              | <b>Website</b>                         |                        |
|                | Novara                                   | <b>Regional Office</b>                 | Gatwick                |
|                | 28021                                    | <b>Approval Date</b>                   | 29 MARCH 2022          |
|                | Italy                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                         |            |                         |              |
|-------------------|-------------------------------------------------------------------------|------------|-------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                              | CAA-UK-001 | EDITION 03 REVISION 00  | 02 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls      |            | C8 Flight Controls      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors |            | C10 Helicopter — Rotors |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power     |            | C12 Hydraulic Power     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear        |            | C14 Landing Gear        |              |

|                |                                          |                                        |                        |
|----------------|------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Mecaer Aviation Group SpA (UK.145.01794) |                                        |                        |
| <b>Address</b> | Via dell'Artigianato 1                   | <b>Reference Number</b>                | UK.145.01794           |
|                |                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Monteprandone                            | <b>Website</b>                         |                        |
|                | Ascoli Piceno                            | <b>Regional Office</b>                 | Gatwick                |
|                | 63076                                    | <b>Approval Date</b>                   | 09 NOVEMBER 2022       |
|                | Italy                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                            |                      |                      |              |
|-------------------|----------------------------|----------------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | MAG UK.145.01794 MOE | ISSUE 01 REVISION 01 | 11 JULY 2025 |
|-------------------|----------------------------|----------------------|----------------------|--------------|

|                |                                                               |                                        |                        |
|----------------|---------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Mediterranean Aviation Company Ltd T/A Medavia (UK.145.01753) |                                        |                        |
| <b>Address</b> | Medavia Hangar,Safi Aviation Park,                            | <b>Reference Number</b>                | UK.145.01753           |
|                | Safi                                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | SFI721                                                        | <b>Website</b>                         |                        |
|                | Malta                                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                               | <b>Approval Date</b>                   | 26 MARCH 2022          |
|                |                                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |            |                 |                                |
|-------------------|--------------------------------------------------------------------------------------|------------|-----------------|--------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MNT_MOE_13 | ISSUE 03 REV 00 | 12 AUGUST 2025                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |            |                 | DHC-8-100/200/300/400 SERIES   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |            |                 | ATR 42- 200/300/400/500 SERIES |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |            |                 | ATR 72-100/200 SERIES          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |            |                 | BEECH 1900 SERIES              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |            |                 | AIRBUS A318/A319/A320/A321     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |            |                 | DHC-6 SERIES                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |            |                 | BEECH 200 SERIES               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |            |                 | C5 ELECTRICAL POWER & LIGHTS   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |            |                 | C7 ENGINE - APU                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |            |                 | C14 LANDING GEAR               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |            |                 | C20 STRUCTURAL                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            |                 | EDDY CURRENT                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            |                 | LIQUID PENETRANT               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            |                 | MAGNETIC PARTICLE              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            |                 | RADIOGRAPHIC                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            |                 | ULTRASONIC                     |

|                |                                   |                                        |                        |
|----------------|-----------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | MEGGITT (Sensorex) (UK.145.01935) |                                        |                        |
| <b>Address</b> | 196 Rue Louis Rustin              | <b>Reference Number</b>                | UK.145.01935           |
|                | Archamps                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Auvergne-Rhone-Alpes              | <b>Website</b>                         |                        |
|                | 74160                             | <b>Regional Office</b>                 |                        |
|                | France                            | <b>Approval Date</b>                   | 12 JULY 2024           |
|                |                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                    |            |                      |                |
|-------------------|--------------------------------------------------------------------|------------|----------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                         | MOE_CAA UK | ISSUE 02 REVISION 00 | 11 APRIL 2025  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls |            | C8 Flight Controls   | ATA CHAPTER 27 |

|                |                           |                                        |                        |
|----------------|---------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Meggitt SA (UK.145.01715) | <b>Reference Number</b>                | UK.145.01715           |
| <b>Address</b> | Route de Moncor 4         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Villars-Sur-Glâne         | <b>Website</b>                         |                        |
|                | CH-1752                   | <b>Regional Office</b>                 | Gatwick                |
|                | Switzerland               | <b>Approval Date</b>                   | 17 OCTOBER 2022        |
|                |                           | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |            |                                   |             |                     |
|-------------------|-----------------------------------------------------------------------------------|------------|-----------------------------------|-------------|---------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MQP - 1008 | ISSUE 02                          | REVISION 02 | 02 JUNE 2025        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |            | C4 Doors - Hatches                |             |                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |            | C6 Equipment                      |             | Embraer 135/145     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |            | C7 Engine - APU                   |             | A340                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |            | C13 Indicating - recording system |             | ATR - 42, ATR - 72  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |            | C16 Propellers                    |             | ATR42 - 400         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |            | C18 Protection ice/rain/fire      |             | Dash - 8 Series 400 |

|                |                                 |                                        |                        |
|----------------|---------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Microtecnica srl (UK.145.01594) | <b>Reference Number</b>                | UK.145.01594           |
| <b>Address</b> | Piazza A. Graf 147              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Torino                          | <b>Website</b>                         |                        |
|                | Torino                          | <b>Regional Office</b>                 | Gatwick                |
|                | 10126                           | <b>Approval Date</b>                   | 21 MARCH 2022          |
|                | Italy                           | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |           |                              |                                                        |
|-------------------|------------------------------------------------------------------------------|-----------|------------------------------|--------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  |           | GIOVANNI, ITALY              | VIA 1 MAGGIO, 199, LUSERNA S. GIOVANNI, 10062, ITALY   |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  |           | BRUGHERIO, ITALY             | VIA S. MAURIZIO AL LAMBRO, 20, BRUGHERIO, 20861, ITALY |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MT-MAN-11 | REVISION 05                  | 29 AUGUST 2025                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |           | C1 AIR COND & PRESS          |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |           | C4 DOORS - HATCHES           |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |           | C5 ELECTRICAL POWER & LIGHTS |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |           | C6 EQUIPMENT                 |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |           | C7 ENGINE - APU              |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |           | C8 FLIGHT CONTROLS           |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors      |           | C10 HELICOPTER - ROTORS      |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans       |           | C11 HELICOPTER - TRANS       |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |           | C12 HYDRAULIC POWER          |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |           | C14 LANDING GEAR             |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers               |           | C16 PROPELLERS               |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |           | C17 PNEUMATIC & VACUUM       |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |           | C18 PROTECTION ICE/RAIN/FIRE |                                                        |

|                |                                                                                                 |                                        |                        |
|----------------|-------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Moog Controls Corporation - Philippine Branch (UK.145.01555)                                    |                                        |                        |
| <b>Address</b> | Baguio City Economic Zone,Loakan Road,<br><br>Baguio City<br>Philippines<br>2600<br>Philippines | <b>Reference Number</b>                | UK.145.01555           |
|                |                                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                 | <b>Approval Date</b>                   | 19 OCTOBER 2022        |
|                |                                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                    |     |                    |                 |
|-------------------|--------------------------------------------------------------------|-----|--------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                         | MOE | ISSUE REVISION 01  | 07 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight     |     | C2 AUTOFLIGHT      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls |     | C8 FLIGHT CONTROLS |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear   |     | C14 LANDING GEAR   |                 |

|                |                                                                            |                                        |                        |
|----------------|----------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | MRO Teknik Servis Sanayi ve Ticaret A.S. T/A myTechnic (UK.145.01847)      |                                        |                        |
| <b>Address</b> | Sabiha Gokcen International Airport<br><br>Istanbul<br><br>34906<br>Turkey | <b>Reference Number</b>                | UK.145.01847           |
|                |                                                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                            | <b>Website</b>                         |                        |
|                |                                                                            | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                            | <b>Approval Date</b>                   | 20 OCTOBER 2022        |
|                |                                                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |       |                              |              |
|-------------------|--------------------------------------------------------------------------------------|-------|------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | M.010 | ISSUE 07 REVISION 00         | 26 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |       | C1 AIR COND & PRESS          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |       | C3 COMMS AND NAV             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |       | C4 DOORS - HATCHES           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |       | C5 ELECTRICAL POWER & LIGHTS |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |       | C6 EQUIPMENT                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |       | C7 ENGINE - APU              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |       | C8 FLIGHT CONTROLS           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |       | C12 HYDRAULIC POWER          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |       | C14 LANDING GEAR             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |       | C15 OXYGEN                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |       | C17 PNEUMATIC & VACUUM       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |       | C18 PROTECTION ICE/RAIN/FIRE |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |       | C20 STRUCTURAL               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | MAGNETIC PARTICLE INSPECTION |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | LIQUID PENETRANT INSPECTION  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | THERMOGRAPHY INSPECTION      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | ULTRASONIC INSPECTION        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | EDDY CURRENT INSPECTION      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |       | RADIOGRAPHIC INSPECTION      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | AIRBUS A318/A319/A320/A321   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 737-600/700/800/900   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 747-400               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 757-200/300           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |       | BOEING 767-200/300/400       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | GE CF6-80C SERIES            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |       | CFMI CFM56-7B SERIES         |              |

|                |                                    |                                        |                        |
|----------------|------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | MTU Aero Engines AG (UK.145.01629) |                                        |                        |
| <b>Address</b> | Dachauer Straße 665                | <b>Reference Number</b>                | UK.145.01629           |
|                | München                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Bavaria                            | <b>Website</b>                         |                        |
|                | D-80995                            | <b>Regional Office</b>                 | Gatwick                |
|                | Germany                            | <b>Approval Date</b>                   | 21 MARCH 2022          |
|                |                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

|                            |                                                                                 |                  |                                                                                    |
|----------------------------|---------------------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------|
| <b>Organisational Data</b> |                                                                                 |                  |                                                                                    |
| <b>Sites</b>               | AW\Sites\Base\Base\2nd Site                                                     | JASIONKA, POLAND | MTU AERO ENGINES POLSKA SP Z.O.O.,<br>TAJECINA 108, PL-36-002, JASIONKA,<br>POLAND |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                                      | MM02M-16         | ISSUE 2024-10 REVISION 02 26 FEBRUARY 2025                                         |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU C7 Engine — APU |                  |                                                                                    |

|                |                                                        |                                        |                        |
|----------------|--------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | MTU Maintenance Berlin-Brandenburg GmbH (UK.145.01517) |                                        |                        |
| <b>Address</b> | Dr. Ernst Zimmermann Strasse 2                         | <b>Reference Number</b>                | UK.145.01517           |
|                | Ludwigsfelde                                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Brandenburg                                            | <b>Website</b>                         |                        |
|                | 14974                                                  | <b>Regional Office</b>                 | Gatwick                |
|                | Germany                                                | <b>Approval Date</b>                   | 14 NOVEMBER 2022       |
|                |                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

|                            |                                                                              |                                                                |                              |
|----------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------|
| <b>Organisational Data</b> |                                                                              |                                                                |                              |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                                   | MM02B-29                                                       | REVISION 03 17 DECEMBER 2025 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFM International CFM56-5B                                     |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | CFM International SA CFM56-7B Series Engines                   |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | GE Aircraft Engines CF34-8 Series                              |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | GE Company CF34-10E Series                                     |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-100 Series                       |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-11/-25 Series (Except PT6A-11AG) |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-40/-52/-60 Series                |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-6/-15/-20/-30/-41 Series         |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-60AG                             |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-65R                              |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PT6A-67 Series                        |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PW206 And PW207 Series                |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PW305 And PW306 Series                |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PW307 Series                          |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PW530 Series                          |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PW545 Series                          |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       | Pratt And Whitney Canada PW800 Series                          |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          | C1 AIR COND & PRESS                                            |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                                                   |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 ENGINE-APU                                                  |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12 HYDRAULIC POWER                                            |                              |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 PROTECTION ICE/RAIN/FIRE                                   |                              |

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**Name** MTU Maintenance Hannover GmbH (UK.145.01572)

**Address** Muencher Str.31

Langenhagen

Lower Saxony

30855

Germany

**Reference Number** UK.145.01572

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 17 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Sites** AW\Sites\Base\Base\2nd Site

SERBIA SITE

MTU MAINTENANCE SERBIA d.o.o., 1  
CETVRTA CENTRALNA RADNA STREET,  
22330 NOVA PAZOVA, SERBIA.

**Exposition** AW\Exposition\Part 145 MOE

MMO2H-S.36

ISSUE 01 REVISION 07

09 FEBRUARY 2026

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing

GE COMPANY CF6-80A/80C SERIES

GE COMPANY GE90 SERIES

IAE LLC PW1100G-JM SERIES

IAE V2500-A5 SERIES ENGINES

C5 Electrical Power & Lights

C7 Engine — APU

C12 Hydraulic Power

C17 Pneumatic & Vacuum

C18 Protection ice/rain/fire

D1 Non Destructive Testing

EDDY CURRENTLIQUID  
PENETRANTMAGNETIC  
PARTICLERADIOGRAPHICUL  
TRASONIC

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

CFM INTERNATIONAL SA LEAP-1B

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**Name** N.D. Technologies Limited (UK.145.01837)

**Address** Unit D1Smithstown Business Park

Shannon

Clare

V14 K407

Republic of Ireland

**Reference Number** UK.145.01837

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 19 AUGUST 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

IE.145.070

ISSUE 01 REVISION 01

16 APRIL 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

EDDY CURRENT

LIQUID PENETRANT

MAGNETIC PARTICLE

RADIOGRAPHIC

THERMOGRAPHY

ULTRASONIC

|                |                                                         |                                        |                        |
|----------------|---------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | N3 Engine Overhaul Services GmbH & Co KG (UK.145.01526) |                                        |                        |
| <b>Address</b> | Gerhard-Höltje-Str. 1                                   | <b>Reference Number</b>                | UK.145.01526           |
|                | Arnstadt                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | D-99310                                                 | <b>Website</b>                         |                        |
|                | Germany                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                         | <b>Approval Date</b>                   | 17 MARCH 2022          |
|                |                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |    |                                                         |                  |
|-------------------|------------------------------------------------------------------------------|----|---------------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | 17 | ISSUE 2024-11 REVISION 00                               | 26 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE DEUTSCHLAND TRENT 1000 SERIES               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |    | C5 Electrical Power & Lights                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |    | C7 Engine — APU                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |    | C12 Hydraulic Power                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |    | C17 Pneumatic & Vacuum                                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |    | C18 Protection ice/rain/fire                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing   |    | D1 Non Destructive Testing                              |                  |
|                   |                                                                              |    | EDDY CURRENTLIQUID PENETRANTMAGNETIC PARTICLEULTRASONIC |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC TRENT 900 SERIES                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC TRENT 1000 SERIES                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC TRENT XWB SERIES                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC RB211 535 SERIES                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC TRENT 500 SERIES                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC TRENT 700 SERIES                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |    | ROLLS-ROYCE PLC TRENT 800 SERIES                        |                  |

|                |                                                                     |                                        |                        |
|----------------|---------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | National Aviation Ground Support L.L.C. (UK.145.01947)              |                                        |                        |
| <b>Address</b> | 6931 AL MADINAH AL MUNAWARAH ROAD,MISHRIFAH DIST.UNIT NO. 69 JEDDAH | <b>Reference Number</b>                | UK.145.01947           |
|                | 23332 - 2485                                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Saudi Arabia                                                        | <b>Website</b>                         |                        |
|                |                                                                     | <b>Regional Office</b>                 |                        |
|                |                                                                     | <b>Approval Date</b>                   | 15 OCTOBER 2025        |
|                |                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                           |                  |                       |                  |
|-------------------|---------------------------------------------------------------------------|------------------|-----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | NAGS/CAA/ENGG/01 | ISSUE 01 REVISION 02  | 03 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                  | BOEING 787-8/9/10     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                  | AIRBUS A319/A320/A321 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                  | BOEING 777-200/300    |                  |

|                |                                                                                   |                                        |                        |
|----------------|-----------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Nayak-LM Gmbh (UK.145.01500)                                                      |                                        |                        |
| <b>Address</b> | Frachtstrasse 26,<br><br>Düsseldorf<br>North Rhine-Westphalia<br>40474<br>Germany | <b>Reference Number</b>                | UK.145.01500           |
|                |                                                                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                   | <b>Website</b>                         |                        |
|                |                                                                                   | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                   | <b>Approval Date</b>                   | 05 AUGUST 2021         |
|                |                                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |                   |             |                                             |
|-------------------|--------------------------------------------------------------------------------------|-------------------|-------------|---------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Nayak-LM-GmbH-MOE | REVISION 07 | 24 FEBRUARY 2025                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   |             | EDDY CURRENT                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | AIRBUS CANADA LIMITED<br>PARTNERSHIP BD-500 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | ATR 72-100/200 (PWC PW120)                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | ATR 42-200/300 (PWC PW120)                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | ATR 42-400/500/72-212A (PWC PW120)          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   |             | LIQUID PENETRANT                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   |             | ULTRASONIC                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | AIRBUS A300-600                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | AIRBUS A350                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | BOEING 757 - 200/300                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | BOEING 737 -7/-8/-9                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | BOEING 777 -200/300                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | AIRBUS A318/A319/A320/A321                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | AIRBUS A330                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | BOEING 787-8/-9                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | EMBRAER ERJ-170 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | EMBRAER ERJ-190 SERIES                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | BOEING 737 -<br>300/400/500/600/700/800/900 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   |             | BOEING 767 200/300/400                      |

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|----------------|---------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Nexteam Launaguet Machining (UK.145.01840)                                                  |                                        |                        |
| <b>Address</b> | 7 Impasse de la Feuilleraiezi la croix<br><br>launaguet<br>Haute Garonne<br>31140<br>France | <b>Reference Number</b>                | UK.145.01840           |
|                |                                                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                             | <b>Website</b>                         |                        |
|                |                                                                                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                             | <b>Approval Date</b>                   | 06 MARCH 2023          |
|                |                                                                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |               |                      |               |
|-------------------|------------------------------------------------------------------------------|---------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | LAUM-M-07-003 | ISSUE 01 REVISION 01 | 10 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |               |                      | C1            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |               |                      | C4            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |               |                      | C6            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |               |                      | C7            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |               |                      | C8            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |               |                      | C9            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |               |                      | C14           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |               |                      | C17           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |               |                      | C18           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                  |               |                      | C19           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |               |                      | C20           |

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**Name** Noordzee Helikopters Vlaanderen (UK.145.01435)

**Address** Kalkaertstraat 101,

Oostende

Belgium

8400

Belgium

**Reference Number** UK.145.01435

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 January 2021

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                                                     |                                                                              |
|-------------------|------------------------------------------------------------------------------|-----------------------------------------------------|------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BLACKPOOL AIRPORT                                   | BLACKPOOL AIRPORT, SQUIRES GATE LANE, BLACKPOOL, LANCASHIRE, FY4 2QY.        |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | OSTEND, BELGIUM                                     | OSTEND H5, NIEUWPOORTSESTEENWEG 943, BUS 2, 8400 OSTEND, BELGIUM             |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | DEN HELDER, NETHERLANDS                             | LUCHTHAVENWEG 4B, 1786 PP DEN HELDER, NETHERLANDS                            |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | NORWICH                                             | KLYNE BUSINESS AVIATION CENTRE, BUCK COURTNEY CRESCENT, NORFOLK, NR6 6JT, UK |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | ABERDEEN                                            | ARTIC HOUSE, KIRKTON DRIVE, SCOTLAND, AB21 0BG, UK                           |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK maintenance Organisation Exposition UK 145.01435 | ISSUE 01 REVISION 01 05 FEBRUARY 2026                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 | AIRBUS HELICOPTER EC175                             |                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 | AGUSTA WESTLAND AW139                               |                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS                        |                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             | C14 LANDING GEAR                                    |                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                 | AGUSTA AW169                                        |                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 Equipment                                        |                                                                              |

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**Name** Nord-Micro GmbH & Co OHG (UK.145.01648)

**Address** Victor-Slotosch-Str. 20

Frankfurt am Main

Hessen

60388

Germany

**Reference Number** UK.145.01648

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 22 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                              |            |                 |
|-------------------|------------------------------------------------------------------------------|------------------------------|------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | TA-22631                     | REVISION E | 19 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          | C1 AIR COND & PRESS          |            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       | C17 PNEUMATIC & VACUUM       |            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 PROTECTION ICE/RAIN/FIRE |            |                 |

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**Name** Norronaflly Propellers and NDT AS (UK.145.01680)

**Address** Stromsveien 344

Oslo

1081

Norway

**Reference Number** UK.145.01680

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |                                     |                              |                 |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------|------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Maintenance Organisation Exposition | ISSUE 01 REVISION 04         | 16 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                                     | C7 ENGINE - APU              |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                                     | C14 LANDING GEAR             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       |                                     | C16 PROPELLERS               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                                     | C18 PROTECTION ICE/RAIN/FIRE |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | EDDY CURRENT                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | LIQUID PENETRANT             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | MAGNETIC PARTICLE            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | ULTRASONIC                   |                 |

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**Name** Norse Atlantic Airways AS (UK.145.01868)

**Address** Fløyveien 14

Arendal

Agder

4838

Norway

**Reference Number** UK.145.01868

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 27 JANUARY 2023

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                     |                      |                         |
|-------------------|---------------------------------------------------------------------|----------------------|-------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                             | FLØYVEIEN 14 ARENDAL | ARENDA AGDER 4838NORWAY |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | NORSE-145-UK-MOE     | ISSUE 00 REVISION 03    |
| <b>Ratings</b>    | AW\Ratings\BCAR A8-15, 23 & 24\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                      | BOEING 787-8/9/10       |

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**Name** Northern Aerotech Aps (UK.145.01700)

**Address** Maerskvej 11

Dragør

CPH

2791

Denmark

**Reference Number** UK.145.01700

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 20 JULY 2022

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                           |     |                            |                  |
|-------------------|---------------------------------------------------------------------------|-----|----------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | MOE | ISSUE 06 REVISION 01       | 23 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |     | AIRBUS A318/A319/A320/A321 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |     | AIRBUS A319/A320/A321      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |     | AIRBUS A330                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |     | BOEING 737-300/400/500     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |     | BOEING 737-600/700/800/900 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |     | BOEING 737-7/8/9           |                  |

|                |                                               |  |                                        |
|----------------|-----------------------------------------------|--|----------------------------------------|
| <b>Name</b>    | Novega Produktionssysteme GmbH (UK.145.01876) |  |                                        |
| <b>Address</b> | Gewerbepark 287477 Sulzberg-See               |  | <b>Reference Number</b> UK.145.01876   |
|                | Sulzberg-See                                  |  | <b>Category</b> UK Part 145 (Overseas) |
|                | Germany                                       |  | <b>Website</b>                         |
|                |                                               |  | <b>Regional Office</b> Gatwick         |
|                |                                               |  | <b>Approval Date</b> 20 OCTOBER 2022   |
|                |                                               |  | <b>Suspension/Revocation Date</b>      |

### Organisational Data

|                   |                                                              |    |                      |                  |
|-------------------|--------------------------------------------------------------|----|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | 01 | ISSUE 02 REVISION 01 | 02 DECEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |    | C6 EQUIPMENT         |                  |

|                |                                 |  |                                        |
|----------------|---------------------------------|--|----------------------------------------|
| <b>Name</b>    | NSE (UK.145.01746)              |  |                                        |
| <b>Address</b> | Grand Croix,Domaine de la Croix |  | <b>Reference Number</b> UK.145.01746   |
|                | Nizerolles                      |  | <b>Category</b> UK Part 145 (Overseas) |
|                | 03250                           |  | <b>Website</b>                         |
|                | France                          |  | <b>Regional Office</b> Gatwick         |
|                |                                 |  | <b>Approval Date</b> 19 October 2022   |
|                |                                 |  | <b>Suspension/Revocation Date</b>      |

### Organisational Data

|              |                             |                      |                                                                              |
|--------------|-----------------------------|----------------------|------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | ABREST               | ZA DE LA TOUR D'ABREST, ABREST, 03200, FRANCE.                               |
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | CLERMONT             | ZI AÉRONAUTIQUE SUD CLERMONT, AV DU BREZET, CLERMONT, FERRAND, 63100 FRANCE. |
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | MALEMORT SUR CORRÈZE | RUE DE L'INDUSTRIE, MALEMORT SUR CORRÈZE, 19360, FRANCE.                     |
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | SOYONS               | Z.A. DE LA PLAINE, SOYONS, 07130, FRANCE.                                    |
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | TAVERNY              | ZAE DES CHÂTAIGNIERS, 4 RUE CONSTANTIN PECQUEUR, TAVERNY, 95150, FRANCE.     |

|                   |                                                                                    |        |                                                                               |                  |
|-------------------|------------------------------------------------------------------------------------|--------|-------------------------------------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                         | M-0031 | ISSUE 05                                                                      | 11 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG          |        | BEECH 300 SERIES                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | BEECH 90 SERIES                                                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | BEECH 200 SERIES                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | GROUPE 3 CESSNA AIRCRAFT COMPANY                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | GROUP 3 PIPER AIRCRAFT                                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |        | GROUP 3 TEXTRON AVIATION INC                                                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       |        | COMPONENTS IN ACCORDANCE WITH THE CAPABILITY LIST DEFINED IN THE COMPANY MOE. |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A4 AIRCRAFT OTHER THAN A1, A2 AND A3 |        | COMPONENTS IN ACCORDANCE WITH THE CAPABILITY LIST DEFINED IN THE COMPANY MOE. |                  |

|                |                                                                                   |                                 |
|----------------|-----------------------------------------------------------------------------------|---------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 AIR COND & PRESS             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTO FLIGHT                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 FUEL                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           | C10 HELICOPTOR - ROTORS         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            | C11 HELICOPTOR - TRANS          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING/ RECORING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17                             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18                             |

**Name** NTN Europe (UK.145.01627)

**Address** ROUTE DE CHAMP FARCON

ARGONAY

74370

France

**Reference Number** UK.145.01627

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 21 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |          |                              |                  |
|-------------------|------------------------------------------------------------------------------|----------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | DAQ15529 | VERSION D                    | 10 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |          | C7 ENGINE - APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |          | C5 ELECTRICAL POWER & LIGHTS |                  |

**Name** Officine Meccaniche Aeronautiche S.p.A. (UK.145.01888)

**Address** Via Cagliari 20

Foligno

Perugia

06034

Italy

**Reference Number** UK.145.01888

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 DECEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                               |           |                             |                  |
|-------------------|-------------------------------------------------------------------------------|-----------|-----------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | MOE 001UK | EDITION 02 REVISION 00      | 24 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |           | VULCANAIR P.68 SERIES       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B2 PISTON                         |           | LYCOMING ENGINES – O-540    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B2 PISTON                         |           | LYCOMING ENGINES – AEIO-540 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B2 PISTON                         |           | LYCOMING ENGINES – IO-360   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           |           | C1                          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU               |           | C7                          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans        |           | C11                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power           |           | C12                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              |           | C14                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                |           | C20                         |                  |

|                |                                                             |                                        |                        |
|----------------|-------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | OGMA - Industria Aeronautica de Portugal, SA (UK.145.01414) |                                        |                        |
| <b>Address</b> | Parque Aeronáutico de Alverca                               | <b>Reference Number</b>                | UK.145.01414           |
|                |                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Alverca do Ribatejo                                         | <b>Website</b>                         | www.ogma.pt            |
|                | Vila Franca de Xira                                         | <b>Regional Office</b>                 | Gatwick                |
|                | 2615 173                                                    | <b>Approval Date</b>                   | 01 JANUARY 2021        |
|                | Portugal                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                      |                                                       |                                                                                             |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              | PARQUE AERONAUTICO DE ALVERCA                         | 2615-173, ALVERCA, PORTUGAL                                                                 |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | PORTUGAL - AEROHÉLICE FACILITIES                      | CAMINHO DO PARRAU, 10 ZONA INDUSTRIAL DAS CORREDORAS, 2630-369 ARRUDA DOS VINHOS, PORTUGAL. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | ONS-000946                                            | ISSUE 09 29 APRIL 2025                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | INTERNATIONAL AERO ENGINES (IAE)<br>PW1100G-JM SERIES |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER EMB-135/145                                   |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-170 SERIES                                |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS ROYCE 501 SERIES                                |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS ROYCE AE 2100 SERIES                            |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS ROYCE AE 3007 SERIES                            |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                                   |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                                      |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                                    |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS                          |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                                          |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                                       |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                                    |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                                               |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                                   |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                                      |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM                                |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE                          |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANTS                                     |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLES                                    |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                                            |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                                          |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC INSPECTION                               |                                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-190 SERIES                                |                                                                                             |

|                |                                |                                        |                        |
|----------------|--------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | OS TECHNICS LLC (UK.145.01927) |                                        |                        |
| <b>Address</b> | Dzirnieku 15                   | <b>Reference Number</b>                | UK.145.01927           |
|                |                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Marupe                         | <b>Website</b>                         |                        |
|                | Riga International Airport     | <b>Regional Office</b>                 |                        |
|                | LV1053                         | <b>Approval Date</b>                   | 16 MAY 2024            |
|                | Latvia                         | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                           |                            |                                      |
|-------------------|---------------------------------------------------------------------------|----------------------------|--------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | OST/UKMOE                  | ISSUE 02 REVISION 00 08 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321 |                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500     |                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900 |                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | 737-7/8/9                  |                                      |

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|----------------|----------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Panasonic Avionics Corporation (UK.145.01531)                                                      |                                        |                        |
| <b>Address</b> | Unit 1,2 &2AAiken Business Park,<br><br>Dundalk<br>County Louth<br>A91 Y263<br>Republic of Ireland | <b>Reference Number</b>                | UK.145.01531           |
|                |                                                                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                    | <b>Website</b>                         |                        |
|                |                                                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                    | <b>Approval Date</b>                   | 26 OCTOBER 2022        |
|                |                                                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                 |                                                   |                  |              |
|-------------------|-------------------------------------------------|---------------------------------------------------|------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                      | (UK) Part 145 Maintenance Organisation Exposition | ISSUE 02         | 16 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components |                                                   | C6 Equipment     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components |                                                   | C3 COMMS AND NAV |              |

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|                |                                                                                                     |                                        |                        |
|----------------|-----------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Panasonic Avionics Corporation (UK.145.01565)                                                       |                                        |                        |
| <b>Address</b> | Dubai Airport Free ZonePanasonic<br>Building<br><br>Dubai<br>Dubai<br>54340<br>United Arab Emirates | <b>Reference Number</b>                | UK.145.01565           |
|                |                                                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                     | <b>Website</b>                         |                        |
|                |                                                                                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                     | <b>Approval Date</b>                   | 28 JANUARY 2022        |
|                |                                                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                 |                   |                  |               |
|-------------------|-------------------------------------------------|-------------------|------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                      | PAC-DRP-UKCAA-MOE | ISSUE 11         | 24 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components |                   | C3 Comms and Nav |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components |                   | C6 Equipment     |               |

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|                |                                                                                              |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Parker Hannifin (Malaysia) Sdn. Bhd. (UK.145.01554)                                          |                                        |                        |
| <b>Address</b> | No. 4, Jalan Lada Hitam<br>16/12Seksyen 16<br><br>Shah Alam<br>Selangor<br>40200<br>Malaysia | <b>Reference Number</b>                | UK.145.01554           |
|                |                                                                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                              | <b>Website</b>                         |                        |
|                |                                                                                              | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                              | <b>Approval Date</b>                   | 20 MARCH 2022          |
|                |                                                                                              | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

|                   |                                                                 |            |                      |              |
|-------------------|-----------------------------------------------------------------|------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | UK CAA MOE | ISSUE 04 REVISION 00 | 14 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |            | C7 Engine — APU      |              |

|                |                                                                   |                                   |                        |
|----------------|-------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Parker Hannifin Manufacturing Germany GmbH & Co KG (UK.145.01655) |                                   |                        |
| <b>Address</b> | Zweigstelle WiesbadenLorenz-Schott-Str. 9                         | <b>Reference Number</b>           | UK.145.01655           |
|                | Mainz-Kastel                                                      | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Hessen                                                            | <b>Website</b>                    |                        |
|                | 55252                                                             | <b>Regional Office</b>            | Gatwick                |
|                | Germany                                                           | <b>Approval Date</b>              | 10 JUNE 2022           |
|                |                                                                   | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                     |                             |                      |             |
|-------------------|---------------------------------------------------------------------|-----------------------------|----------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | MOE Part 9 – CAA Exposition | ISSUE 00 REVISION 03 | 09 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight      |                             | C2 AUTO FLIGHT       |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls  |                             | C8 FLIGHT CONTROLS   |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power |                             | C12 HYDRAULIC POWER  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear    |                             | C14 LANDING GEAR     |             |

|                |                                     |                                   |                        |
|----------------|-------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Pilatus Aircraft Ltd (UK.145.01717) |                                   |                        |
| <b>Address</b> | Pialtusstrasse 1                    | <b>Reference Number</b>           | UK.145.01717           |
|                | Stans                               | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Nidwalden                           | <b>Website</b>                    |                        |
|                | 6370                                | <b>Regional Office</b>            | Gatwick                |
|                | Switzerland                         | <b>Approval Date</b>              | 21 JULY 2022           |
|                |                                     | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |             |                                                |                  |
|-------------------|--------------------------------------------------------------------------------------|-------------|------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | PIL-MOE-001 | ISSUE 01 REVISION 02                           | 27 NOVEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |             | PILATUS PC-24 SERIES                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |             | PILATUS PC-12 SERIES                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |             | PILATUS PC-6B SERIES                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |             | AVIONICS AND INSTRUMENTS SYSTEMS INSTALLATIONS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |             | ELECTRICAL SYSTEMS INSTALLATIONS               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |             | PRATT & WHITNEY PT6 SERIES                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |             | C1 AIR COND & PRESS                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |             | C2 AUTO FLIGHT                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |             | C3 COMMS AND NAV                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |             | C4 DOORS - HATCHES                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |             | C5 ELECTRICAL POWER & LIGHTS                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |             | C6 EQUIPMENT                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |             | C7 ENGINE - APU                                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |             | C8 FLIGHT CONTROLS                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |             | C9 FUEL                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              |             | C10 HELICOPTER - ROTORS                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               |             | C11 HELICOPTER - TRANS                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |             | C12 HYDRAULIC POWER                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |             | C13 INDICATING - RECORDING SYSTEM              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |             | C14 LANDING GEAR                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |             | C15 OXYGEN                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       |             | C16 PROPELLERS                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |             | C17 PNEUMATIC & VACUUM                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |             | C20 STRUCTURAL                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | EDDY CURRENT                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | LIQUID PENETRANT                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | MAGNETIC PARTICLE                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |             | RADIOGRAPHY                                    |                  |

|                |                                                                                                                      |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Plane Tech AD (UK.145.01801)                                                                                         | <b>Reference Number</b>                | UK.145.01801           |
| <b>Address</b> | Sofia 1574, District SlatinaSofia<br>Airport Complex - Region NordR. of<br>Bulgaria<br>Sofia<br><br>1574<br>Bulgaria | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                      | <b>Website</b>                         |                        |
|                |                                                                                                                      | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                      | <b>Approval Date</b>                   | 26 AUGUST 2022         |
|                |                                                                                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE 145.A.01801 ISSUE 02 REVISION 00 16 JUNE 2025

|                |                                                                                      |                             |
|----------------|--------------------------------------------------------------------------------------|-----------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHY                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A319/320/321         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318/319/320/321     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING B737-300/400/500     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING B737-600/700/800/900 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 Equipment                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 Engine — APU             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural              |

|                |                                                                                   |                                        |                        |
|----------------|-----------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Potez Aeronautique (UK.145.01895)                                                 | <b>Reference Number</b>                | UK.145.01895           |
| <b>Address</b> | Route du Houga,Aire-sur-l'Adour,<br><br>Nouvelle-Aquitaine<br><br>40800<br>France | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                   | <b>Website</b>                         |                        |
|                |                                                                                   | <b>Regional Office</b>                 |                        |
|                |                                                                                   | <b>Approval Date</b>                   | 11 MAY 2023            |
|                |                                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |                                        |                            |                 |
|-------------------|--------------------------------------------------------------------------------------|----------------------------------------|----------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | PART 145 UK CAA APPROVAL No.:145.01895 | EDITION 01 REVISION 03     | 21 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                                        | C4 Doors — Hatches         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                                        | C20 Structural             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                        | D1 Non Destructive Testing | RADIOGRAPHIC    |

|                |                                            |                                        |                        |
|----------------|--------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Pratt & Whitney Rzeszow S.A (UK.145.01709) |                                        |                        |
| <b>Address</b> | Hetmanska 120                              | <b>Reference Number</b>                | UK.145.01709           |
|                | Rzeszow                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Podkarpackie                               | <b>Website</b>                         |                        |
|                | 35-078                                     | <b>Regional Office</b>                 | Gatwick                |
|                | Poland                                     | <b>Approval Date</b>                   | 21 July 2022           |
|                |                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                      |            |                      |                  |
|-------------------|--------------------------------------------------------------------------------------|------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | CAA UK MOE | ISSUE 00 REVISION 01 | 19 NOVEMBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |            | C7 ENGINE - APU      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            | LIQUID PENETRANT     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            | MAGNETIC PARTICLE    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            | RADIOGRAPHIC         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |            | ULTRASONIC           |                  |

|                |                                                                                                                                       |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Pratt & Whitney THY Teknik Motor Bakim Merkezi Limited Sirketi (UK.145.01865)                                                         |                                        |                        |
| <b>Address</b> | Sabiha Gökçen Uluslararası<br>HavaalanıSanayi Mahallesi Havaalanı<br>İç Yolu Caddesi No:1<br>Istanbul<br>Türkiye/Pendik<br><br>Turkey | <b>Reference Number</b>                | UK.145.01865           |
|                |                                                                                                                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                                       | <b>Website</b>                         |                        |
|                |                                                                                                                                       | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                                       | <b>Approval Date</b>                   | 19 OCTOBER 2022        |
|                |                                                                                                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                 |           |                      |                   |
|-------------------|-----------------------------------------------------------------|-----------|----------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | TEC UK 01 | ISSUE 03 REVISION 00 | 03 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |           | CFM56-7B SERIES      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |           | V2500-A5 SERIES      |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |           | C7 ENGINE - APU      |                   |

|                |                                                |                                        |                        |
|----------------|------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Proponent Battery Services GmbH (UK.145.01665) |                                        |                        |
| <b>Address</b> | Hessenring 4b                                  | <b>Reference Number</b>                | UK.145.01665           |
|                | Moerfelden - Walldorf                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                | <b>Website</b>                         |                        |
|                |                                                | <b>Regional Office</b>                 | Gatwick                |
|                |                                                | <b>Approval Date</b>                   | 24 MARCH 2022          |
|                |                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                            |        |                      |               |
|-------------------|----------------------------|--------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | UK MOE | ISSUE 03 REVISION 00 | 21 MARCH 2025 |
|-------------------|----------------------------|--------|----------------------|---------------|

|                |                                                                              |                              |
|----------------|------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             | C3 COMMS AND NAV             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |

|                |                                                                                                               |                                   |                        |
|----------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | PT Garuda Maintenance Facility Aero Asia Tbk (UK.145.01934)                                                   |                                   |                        |
| <b>Address</b> | 2nd Floor Hangar 4,South Lobby PT Garuda Maintenance Facility Aero Asia Tbk, Tangerang Banten 15125 Indonesia | <b>Reference Number</b>           | UK.145.01934           |
|                |                                                                                                               | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                                                               | <b>Website</b>                    |                        |
|                |                                                                                                               | <b>Regional Office</b>            |                        |
|                |                                                                                                               | <b>Approval Date</b>              | 10 DECEMBER 2024       |
|                |                                                                                                               | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |        |                                   |                  |
|-------------------|--------------------------------------------------------------------------------------|--------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | DQ-065 | ISSUE 02 REVISION 01              | 10 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BOEING 747-400 SERIES             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |        | BOEING 777-200/300 SERIES         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |        | GE90-100 SERIES                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |        | C1 AIR COND & PRESS               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       |        | C2 AUTO FLIGHT                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |        | C3 COMMS AND NAV                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |        | C4 DOORS - HATCHES                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |        | C5 ELECTRICAL POWER & LIGHTS      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |        | C6 EQUIPMENT                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |        | C7 ENGINE - APU                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |        | C8 FLIGHT CONTROLS                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |        | C12 HYDRAULIC POWER               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    |        | C13 INDICATING - RECORDING SYSTEM |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |        | C14 LANDING GEAR                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |        | C15 OXYGEN                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |        | C17 PNEUMATIC & VACUUM            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |        | C18 PROTECTION ICE/RAIN/FIRE      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          |        | C19 WINDOWS                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | EDDY CURRENT                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | LIQUID PENETRANT                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | MAGNETIC PARTICLE                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | RADIOGRAPHY                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | THERMOGRAPHY                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | ULTRASONIC                        |                  |

|                |                                                                              |                                   |                        |
|----------------|------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Qatar Airways Group (Q.C.S.C) (UK.145.01470)                                 |                                   |                        |
| <b>Address</b> | Qatar Airways TechnicalNew Technical BuildingNear Air Cargo DOHA 22550 Qatar | <b>Reference Number</b>           | UK.145.01470           |
|                |                                                                              | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                              | <b>Website</b>                    |                        |
|                |                                                                              | <b>Regional Office</b>            | Gatwick                |
|                |                                                                              | <b>Approval Date</b>              | 09 MARCH 2021          |
|                |                                                                              | <b>Suspension/Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |                   |                                                                  |                  |
|-------------------|--------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | QTR/TEC/DOC/001UK | REVISION 4.0.0                                                   | 10 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   | AIRBUS A350                                                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   | BOEING 777-200/300                                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                   | BOEING 787-8/9/10                                                |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   | EDDY CURRENT / LIQUID PENETRANT / MAGNETIC PARTICLE / ULTRASONIC |                  |

|                |                                                                                                                 |                                        |                        |
|----------------|-----------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | QSA Aeronautical Engineering Services (UK.145.01642)                                                            |                                        |                        |
| <b>Address</b> | 2 RUE ABOU ABDELLAH NAFII<br>ETAGE 1 MAARIF CASABLANCA,<br>MOROCCO<br>CASABLANCA<br>MOROCCO<br>20300<br>Morocco | <b>Reference Number</b>                | UK.145.01642           |
|                |                                                                                                                 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                 | <b>Website</b>                         |                        |
|                |                                                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                 | <b>Approval Date</b>                   | 29 June 2022           |
|                |                                                                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                           |            |                      |                  |
|-------------------|---------------------------------------------------------------------------|------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK CAA MOE | ISSUE 02 REVISION 01 | 24 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            |                      |                  |

|                |                                                                     |                                        |                        |
|----------------|---------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Quick Turn Engine Center Europe S.R.L. (UK.145.01811)               |                                        |                        |
| <b>Address</b> | Via Ezio Bevilacqua, snc<br><br>Fiumicino<br>Roma<br>00054<br>Italy | <b>Reference Number</b>                | UK.145.01811           |
|                |                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                     | <b>Website</b>                         |                        |
|                |                                                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                     | <b>Approval Date</b>                   | 25 AUGUST 2022         |
|                |                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |                       |                        |                   |
|-------------------|--------------------------------------------------------------------------------------|-----------------------|------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | QTECE DOC NO.1, VOL.1 | EDITION 01 REVISION 00 | 16 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                       |                        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                       |                        |                   |

|                |                                                  |                                        |                        |
|----------------|--------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | RAS Aviation Services Technic S.A (UK.145.01497) |                                        |                        |
| <b>Address</b> | 37B Aurel Vlaicu                                 | <b>Reference Number</b>                | UK.145.01497           |
|                |                                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Otopeni                                          | <b>Website</b>                         |                        |
|                | Ilfov                                            | <b>Regional Office</b>                 | Gatwick                |
|                | 075150                                           | <b>Approval Date</b>                   | 25 JUNE 2021           |
|                | Romania                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |                             |                            |             |
|-------------------|---------------------------------------------------------------------------|-----------------------------|----------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | RAS Technic_MOE_UK CAA/2022 | ISSUE 02 REVISION 01       | 16 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                             | AIRBUS A318/A319/A320/A321 |             |

|                |                              |                                        |                        |
|----------------|------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Ratier-Figeac (UK.145.01639) |                                        |                        |
| <b>Address</b> | Avenue Ratier                | <b>Reference Number</b>                | UK.145.01639           |
|                |                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Figeac                       | <b>Website</b>                         |                        |
|                | Figeac                       | <b>Regional Office</b>                 | Gatwick                |
|                | 46100                        | <b>Approval Date</b>                   | 08 AUGUST 2022         |
|                | France                       | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                      |                        |                                                                              |                  |
|-------------------|--------------------------------------------------------------------------------------|------------------------|------------------------------------------------------------------------------|------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                                    | CASABLANCA MORROCCO    | ZONE AEROPOLE DE L'AEROPORT<br>MOHAMED V, NOUACEUR, CASABLANCA,<br>MORROCCO. |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MA-RF-0020             | VERSION 02                                                                   | 14 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES     |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU        |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS     |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               | C11 HELICOPTER - TRANS |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR       |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 PROPELLERS         |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT           |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE      |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC           |                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC             |                                                                              |                  |

|                |                                         |                                        |                        |
|----------------|-----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Regional Jet Center B.V. (UK.145.01691) |                                        |                        |
| <b>Address</b> | Piet Guilonardweg 17                    | <b>Reference Number</b>                | UK.145.01691           |
|                | Schiphol                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | The Netherlands                         | <b>Website</b>                         |                        |
|                | 1117EE                                  | <b>Regional Office</b>                 | Gatwick                |
|                | Netherlands                             | <b>Approval Date</b>                   | 14 MARCH 2022          |
|                |                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |           |                                                      |                  |
|-------------------|-----------------------------------------------------------------------------------|-----------|------------------------------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MNT DOC28 | REVISION 03.01                                       | 09 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |           | Airbus A318/A319/A320/A321                           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |           | Bombardier DHC-8-400                                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |           | Embraer ERJ-170 Series                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |           | Embraer ERJ-190 Series                               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |           | General Electric CF34 Series                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                |           | Pratt & Whitney PW1500G Series                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                |           | Pratt & Whitney APS2300                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |           | Pratt & Whitney APS2600                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |           | C4 DOORS - HATCHES                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |           | C5 ELECTRICAL POWER & LIGHTS                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |           | C6 EQUIPMENT                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |           | C7 ENGINE - APU                                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |           | C8 FLIGHT CONTROLS                                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |           | C13 INDICATING - RECORDING SYSTEMATA 31-11 Foot Rest |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |           | C14 LANDING GEAR                                     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       |           | C18 PROTECTION ICE/RAIN/FIRE                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |           | C19 WINDOWS                                          |                  |
|                   |                                                                                   |           | C20 STRUCTURAL                                       |                  |

|                |                                        |                                        |                        |
|----------------|----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Revima (UK.145.01553)                  |                                        |                        |
| <b>Address</b> | 1, Avenue du Latham 47Caudebec-en-Caux | <b>Reference Number</b>                | UK.145.01553           |
|                | Rives-en-Seine                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Normandie                              | <b>Website</b>                         |                        |
|                | 76490                                  | <b>Regional Office</b>                 | Gatwick                |
|                | France                                 | <b>Approval Date</b>                   | 18 MARCH 2022          |
|                |                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |           |                                |               |
|-------------------|------------------------------------------------------------------------------|-----------|--------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MAN-D-021 | REVISION 02                    | 02 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |           | C17 PNEUMATIC & VACUUM         |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |           | C18 PROTECTION ICE/RAIN/FIRE   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |           | C20 STRUCTURAL                 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | APIC APS 500                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | APIC APS 1000                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | APIC APS 2000                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | APIC APS 2100                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | APIC APS 2300                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | APIC APS 3200 SERIES           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | HAMILTON SUNDSTRAND APS 5000   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | HONEYWELL GTE 131-9 SERIES     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | HONEYWELL TSCP 700 SERIES      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | PRATT&WHITNEY CANADA PW 901 A  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | PRATT&WHITTNEY CANADA PW 901 C |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                           |           | PRATT&WHITNEY CANADA PW 980 A  |               |

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 Comms and Nav                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 Electrical Power & Lights      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 Engine — APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 Flight Controls                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 Hydraulic Power               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 Indicating — recording system |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 Landing Gear                  |

**Name** Revima SOA SAS (UK.145.01803)

**Address** Avenue des Gros ChevauxZone  
Industrielle du Vert Galant

SAINT-OUEN-L'AUMONE

ILE DE FRANCE

95310

France

**Reference Number** UK.145.01803

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** GATWICK

**Approval Date** 05 JULY 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                 |        |                      |                  |
|-------------------|-----------------------------------------------------------------|--------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | G4-903 | ISSUE 01 REVISION 02 | 17 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |        | C7 ENGINE - APU      |                  |

**Name** Rheinland Air Service Gmbh (UK.145.01549)

**Address** Flughafenstrasse 31,

Monchengladbach

NRW

41066

Germany

**Reference Number** UK.145.01549

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 14 JUNE 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                               |                                        |                                                                                                                       |                                                        |                                                                                |
|-------------------|-------------------------------------------------------------------------------|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                       |                                        | MONCHENGLADBACH, GERMANY                                                                                              | FLUGHAFENSTRASSE 31, 41066<br>MONCHENGLADBACH, GERMANY |                                                                                |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | UK Maintenance Organisation Exposition | ISSUE 02 REVISION 02                                                                                                  | 02 SEPTEMBER 2025                                      |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |                                        | TEXTRON AVIATION INC. CESSNA 700                                                                                      |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | QUEST KODIAK 100                                                                                                      |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | CESSNA 404                                                                                                            |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | DAHER AEROSPACE TBM700                                                                                                |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | DORNIER SEAWINGS GMBH                                                                                                 |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | HONDA AIRCRAFT HA-420                                                                                                 |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | PIAGGIO AVIATION SPA P.180                                                                                            |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | PILATUS PC12                                                                                                          |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | TEXTRON AVIATION INC. C90GTI                                                                                          |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | TEXTRON AVIATION INC. F90                                                                                             |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | TEXTRON AVIATION INC. MODEL 390                                                                                       |                                                        |                                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | AEROPLANE SINGLE PISTON ENGINE -<br>WOODEN STRUCTURE/METAL TUBE-<br>FABRIC, NOT REQUIRING INDIVIDUAL<br>TYPE TRAINING |                                                        | Limitation - In accordance with<br>the RAS Capability-List / Scope<br>of Work. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | AEROPLANE SINGLE PISTON ENGINE -<br>METAL STRUCTURE, NOT REQUIRING<br>INDIVIDUAL TYPE TRAINING                        |                                                        | Limitation - In accordance with<br>the RAS Capability-List / Scope<br>of Work. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | AEROPLANE SINGLE PISTON ENGINE -<br>COMPOSITE STRUCTURE, NOT<br>REQUIRING INDIVIDUAL TYPE<br>TRAINING                 |                                                        | Limitation - In accordance with<br>the RAS Capability-List / Scope<br>of Work. |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |                                        | AEROPLANES SINGLE TURBINE<br>ENGINE, NOT REQUIRING INDIVIDUAL<br>TYPE TRAINING                                        |                                                        | Limitation - In accordance with<br>the RAS Capability-List / Scope<br>of Work. |

|                |                                                                                      |                                                                                                 |                                                                                                                                |
|----------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GE HONDA AERO HF120 SERIES ENGINE                                                               | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-100 SERIES                                                        | Limitation - Limited to Boroscope Inspections                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-11/-25 SERIES [EXCEPT PT6A-11AG                                   | (Limitation - Limited to Boroscope Inspections.                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-40/-52/-60 SERIES                                                 | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-6/-15/-20/-30/-41 SERIES                                          | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-65R                                                               | Limitation - Limited to Boroscope Inspections                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-65R                                                               | Limitation - Limited to Boroscope Inspections                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6A-67 SERIES                                                         | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6B-36 SERIES                                                         | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PT6C-67 SERIES                                                         | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PW100 SERIES                                                           | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ATR 42                                                                                          |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ATR 72                                                                                          |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BEECHCRAFT CORPORATION 1900                                                                     |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | CESSNA 650                                                                                      | Limitation - Limited to Maintenance of Airframe/Powerplant.                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER DHC-8 SERIES                                                                         | Limitation - For DHC-8-100/200/300 without limitations, for the model DHC-8-400 limited to maintenance of airframe/powerplant. |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FOKKER F27                                                                                      |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION INC. 300 SERIES                                                                |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION INC. 500, 550, S550, 560, 560XL                                                |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION INC. 525B/C                                                                    |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | TEXTRON AVIATION INC. CESSNA 680                                                                |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | VIKING AIR LIMITED SD3                                                                          |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | PIPER PA-31T SERIES                                                                             |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | PIPER PA-42                                                                                     |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | PIPER PA-46                                                                                     |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. 200                                                                       |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. 400                                                                       |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. 510                                                                       |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. 525                                                                       |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. C90A                                                                      |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | TEXTRON AVIATION INC. C90GT                                                                     |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PW305 & PW306 SERIES                                                   | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PW530 SERIES                                                           | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PW545 SERIES                                                           | Limitation - Limited to Boroscope Inspections.                                                                                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PW615                                                                  | Limitation - Limited to Boroscope Inspections                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | WILLIAMS INTERNATIONAL CO. FJ44/FJ33                                                            | Limitation - Limited to Boroscope Inspections                                                                                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 Indicating — recording system                                                               |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 Landing Gear                                                                                |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 Propellers                                                                                  |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 Protection ice/rain/fire                                                                    |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 Windows                                                                                     |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural                                                                                  |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | AIRCRAFT WITH PISTON ENGINES AND WITH A MAXIMUM MASS OF 2000KG                                  | Limitation - In accordance with the RAS Capability-List / Scope of Work.                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | AEROPLANE MULTIPLE PISTON ENGINES - METAL STRUCTURE, NOT REQUIRING INDIVIDUAL TYPE TRAINING     | Limitation - In accordance with the RAS Capability-List / Scope of Work.                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | AEROPLANE MULTIPLE PISTON ENGINES - COMPOSITE STRUCTURE, NOT REQUIRING INDIVIDUAL TYPE TRAINING | Limitation - In accordance with the RAS Capability-List / Scope of Work.                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | AEROPLANES MULTIPLE TURBINE ENGINES NOT REQUIRING INDIVIDUAL TYPE TRAINING                      | Limitation - In accordance with the RAS Capability-List / Scope of Work.                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 Air Cond & Press                                                                             |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 Comms and Nav                                                                                |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 Doors — Hatches                                                                              |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 Electrical Power & Lights                                                                    |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 Equipment                                                                                    |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 Engine — APU                                                                                 |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 Flight Controls                                                                              |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT, LIQUID PENETRANT, ULTRASONIC                                                      |                                                                                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT AND WHITNEY CANADA PW150 SERIES                                                           |                                                                                                                                |

**Name** Rijnmond Air Services B.V. (UK.145.01810)

**Address** Rotterdam Airportplein 54

Rotterdam

3045 AP  
Netherlands

**Reference Number** UK.145.01810

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 31 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE Maintenance Organisation Exposition REVISION 03 14 MAY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

PRATT & WHITNEY CANADA PT6A  
SERIES - (EXCL. OVERHAUL)

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

PRATT & WHITNEY CANADA PW500  
SERIES (EXCL. OVERHAUL)

**Name** Rockwell Collins France (UK.145.01567)

**Address** 6 Avenue Didier Daurat,

Blagnac

Occitanie

31700

France

**Reference Number** UK.145.01567

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 18 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE RCF-OPS-M-575 REVISION B 23 JANUARY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

C18 PROTECTION ICE/RAIN/FIRE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight

C2 AUTO FLIGHT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav

C3 COMMS AND NAV

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

C6 EQUIPMENT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system

C13 INDICATING - RECORDING SYSTEM

**Name** Röder Component Service Center GmbH (UK.145.01590)

**Address** Am Flugplatz,

Egelsbach

Hessen

63329

Germany

**Reference Number** UK.145.01590

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 25 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |                                                                       |                                                                                         |                  |
|-------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | TROISDORF.                                                            | LANGBAURGHSTRASSE 8, 53842 TROISDORF.                                                   |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | TROISDORF                                                             | JUNKERSRING 42, 53844, TROISDORF.                                                       |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | KOSICE AIRPORT                                                        | KOSICE AIRPORT, KOSICE-BARCA, 04175, KOSICE, SLOVAKIA.                                  |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              | EGELSBACH, GERMANY                                                    | AM FLUGPLATZ, EGELSBACH, HESSEN-63329, GERMANY                                          |                  |
| <b>Sites</b>      | AW\Sites\2nd Site                                                                    | FZS1 BH02-BH04 Jafza, Jebel Ali Freezone, Dubai, United Arab Emirates | Addition of 2nd site:FZS1 BH02-BH04 Jafza Jebel Ali Freezone Dubai United Arab Emirates |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | RCSC MOE                                                              | REVISION 02                                                                             | 17 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                                                                       | C3 Comms and Nav                                                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                                                                       | C4 Doors — Hatches                                                                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                                                                       | C5 Electrical Power & Lights                                                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                                                                       | C6 Equipment                                                                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                                                                       | C14 Landing Gear                                                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           |                                                                       | C15 Oxygen                                                                              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                                                                       | C18 Protection ice/rain/fire                                                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           |                                                                       | EDDY CURRENT                                                                            |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                                                       | LIQUID PENETRANT                                                                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                                                       | MAGNETIC PARTICLE                                                                       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                                                       | ULTRASONIC                                                                              |                  |

**Name** Roder Prazision GmbH (UK.145.01677)

**Address** Flugplatz

Egelsbach

Hessen

63329

Germany

**Reference Number** UK.145.01677

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 AUGUST 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |                    |                                     |                  |
|-------------------|--------------------------------------------------------------------------------------|--------------------|-------------------------------------|------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | STUHR, GERMANY     | HANDELSHOF 26, 28816 STUHR, GERMANY |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              | EGELSBACH, GERMANY | FLUGPLATZ, 63329 EGELSBACH, GERMANY |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | RP MOE             | REVISION 01                         | 30 NOVEMBER 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  |                    | C1 AIR COND & PRESS                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                    | C3 COMMS AND NAV                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                    | C4 DOORS - HATCHES                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                    | C5 ELECTRICAL POWER & LIGHTS        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                    | C6 EQUIPMENT                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                    | C7 ENGINES - APU                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                    | C8 FLIGHT CONTROLS                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              |                    | C9 FUEL                             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors              |                    | C10 HELICOPTER - ROTORS             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               |                    | C11 HELICOPTER - TRANS              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |                    | C12 HYDRAULIC POWER                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                    | C14 LANDING GEAR                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       |                    | C16 PROPELLERS                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |                    | C17 PNEUMATIC & VACUUM              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |                    | C18 PROTECTION ICE/RAIN/FIRE        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                    | C20 STRUCTURAL                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                    | LIQUID PENETRANT                    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                    | EDDY CURRENT                        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                    | MAGNETIC PARTICLE                   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                    | ULTRASONIC                          |                  |

|                |                                                    |                                        |                        |
|----------------|----------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Rolls-Royce Deutschland Ltd & Co KG (UK.145.01663) |                                        |                        |
| <b>Address</b> | Eschenweg 11                                       | <b>Reference Number</b>                | UK.145.01663           |
|                | Blankenfelde-Mahlow                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 15827                                              | <b>Website</b>                         |                        |
|                | Germany                                            | <b>Regional Office</b>                 | Gatwick                |
|                |                                                    | <b>Approval Date</b>                   | 18 JULY 2022           |
|                |                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |     |                                          |                 |
|-------------------|------------------------------------------------------------------------------|-----|------------------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MOE | ISSUE 01 REV 00 INITIAL                  | 02 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |     | ROLLS-ROYCE TRENT 1000 SERIES            |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |     | ROLLS-ROYCE DEUTSCHLAND BR700-710 SERIES |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |     | C7 ENGINE - APU                          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |     | C12 HYDRAULIC POWER                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |     | C18 PROTECTION ICE/RAIN/FIRE             |                 |

|                |                                  |                                        |                        |
|----------------|----------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Rudolf Fritz GmbH (UK.145.01858) |                                        |                        |
| <b>Address</b> | Hans-Sachs-Str. 19               | <b>Reference Number</b>                | UK.145.01858           |
|                | Hans-Sachs-Str. 19               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Hessen                           | <b>Website</b>                         |                        |
|                | 65428                            | <b>Regional Office</b>                 | Gatwick                |
|                | Germany                          | <b>Approval Date</b>                   | 14 OCTOBER 2022        |
|                |                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |              |                                |              |
|-------------------|------------------------------------------------------------------------------|--------------|--------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK.145.01858 | REVISION 06                    | 20 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |              | C1 AIR COND AND PRESS          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight               |              | C2 AUTO FLIGHT                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |              | C3 COMMS AND NAV               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |              | C4 DOORS - HATCHES             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |              | C5 ELECTRICAL POWER AND LIGHTS |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |              | C6 EQUIPMENT                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |              | C7 ENGINE - APU                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |              | C8 FLIGHT CONTROLS             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |              | C9 FUEL                        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |              | C12 HYDRAULIC POWER            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |              | C17 PNEUMATIC & VACUUM         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |              | C18 PROTECTION ICE/RAIN/FIRE   |              |

|                |                        |                                        |                        |
|----------------|------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Saab AB (UK.145.01671) | <b>Reference Number</b>                | UK.145.01671           |
| <b>Address</b> | STENSHOLMSVAGEN 20     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Jönköping              | <b>Website</b>                         |                        |
|                | HUSKVARNA              | <b>Regional Office</b>                 | Gatwick                |
|                | SE 561 39              | <b>Approval Date</b>                   | 24 MARCH 2022          |
|                | Sweden                 | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |             |                                   |              |
|-------------------|-----------------------------------------------------------------------------------|-------------|-----------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | IN-10153622 | ISSUE E                           | 24 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |             | C4 DOORS - HATCHES                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |             | C7 ENGINE - APU                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |             | C8 FLIGHT CONTROLS                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |             | C13 INDICATING - RECORDING SYSTEM |              |

|                |                                         |                                        |                        |
|----------------|-----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Saab AB (UK.145.01795 )                 | <b>Reference Number</b>                | UK.145.01795           |
| <b>Address</b> | Saab AB, Building<br>19Nobymalmsvägen 1 | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Linköping                               | <b>Website</b>                         |                        |
|                | Sweden                                  | <b>Regional Office</b>                 | GATWICK                |
|                | SE-586 63                               | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                | Sweden                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |                |                                                         |
|-------------------|-----------------------------------------------------------------------------------|----------------|---------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | ARBOGA, SWEDEN | SAAB AB, KUNGSÖRSVÄGEN 60, SE-732 81<br>ARBOGA, SWEDEN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | EXP-0085       | REVISION ISSUE 01 REVISION 03 05 JUNE 2025              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                | C1 AIR COND & PRESS                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                | C5 ELECTRICAL POWER & LIGHTS                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                | C6 EQUIPMENT                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                | C7 ENGINE - APU                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                | C8 FLIGHT CONTROLS                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                | C9 FUEL                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                | C12 HYDRAULIC POWER                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                | C13 INDICATING - RECORDING SYSTEM                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                | C14 LANDING GEAR                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                | C18 PROTECTION ICE/RAIN/FIRE                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |                | C20 STRUCTURAL                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                | C3 Comms and Nav                                        |

|                |                                                                                                      |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Saab Grintek Defence (Pty) Ltd (UK.145.01658)                                                        |                                        |                        |
| <b>Address</b> | 185 WITCH-HAZEL<br>AVENUEHIGHVELD<br>TECHNOPARK<br>CENTURION<br>SOUTH AFRICA<br>0157<br>South Africa | <b>Reference Number</b>                | UK.145.01658           |
|                |                                                                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                      | <b>Website</b>                         |                        |
|                |                                                                                                      | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                      | <b>Approval Date</b>                   | 15 JULY 2022           |
|                |                                                                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |              |                                   |                  |
|-------------------|-----------------------------------------------------------------------------------|--------------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | BMS-ZA-42182 | ISSUE 01 REV 01                   | 12 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |              | C13 INDICATING - RECORDING SYSTEM |                  |

|                |                                                                                                         |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Sabena Aerospace Engineering (UK.145.01679)                                                             |                                        |                        |
| <b>Address</b> | Brussels AirportBuilding<br>117D,Vliegveld 117D<br><br>Vliegveld 117D<br>Melsbroek<br>B-1820<br>Belgium | <b>Reference Number</b>                | UK.145.01679           |
|                |                                                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                         | <b>Website</b>                         |                        |
|                |                                                                                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                         | <b>Approval Date</b>                   | 11 MARCH 2022          |
|                |                                                                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |                |                                                                |              |
|-------------------|--------------------------------------------------------------------------------------|----------------|----------------------------------------------------------------|--------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                                    | HELLESTRAAT 89 | HELLESTRAAT 89, B-1800, VILVOORDE, BELGIUM                     |              |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | AV.E. MOUNIER  | AV.E. MOUNIER, 2 WOLUWE-SAINT-LAMBERT, 1200, BRUSSELS, BELGIUM |              |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | UK MOE         | ISSUE 02 REVISION 00                                           | 19 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | CFM56-3                                                        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | CFM56-5                                                        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | CFM56-5B/C                                                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | LEAP –1A                                                       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | LEAP –1B                                                       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | PW1100G-JM                                                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | V2500                                                          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                | Radiographic                                                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                | C7 ENGINE - APU                                                |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                | Magnetic Particle                                              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                | Liquid Penetrant                                               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                | Ultrasonic                                                     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                | Eddy Current                                                   |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                | Airbus A318 / A319 / A320 / A321                               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                | Airbus A330                                                    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                | Airbus A330-800/-900                                           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                | Boeing B737-600/700/800/900/900ER                              |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                | Boeing B737-7/-8/-9                                            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                | EMBRAER ERJ 170 / 190                                          |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                | CFM56-7B                                                       |              |

|                |                                                                                                |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Sabena Technics BOD (UK.145.01556)                                                             |                                        |                        |
| <b>Address</b> | 19 Rue Marcel Issartier,CS5008<br>Merignac Cedex France<br><br>Merignac<br><br>33693<br>France | <b>Reference Number</b>                | UK.145.01556           |
|                |                                                                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                | <b>Website</b>                         |                        |
|                |                                                                                                | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                | <b>Approval Date</b>                   | 27 JULY 2022           |
|                |                                                                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                   |                                            |                                   |               |
|-------------------|-----------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | Maintenance Organization Exposition UK CAA | ISSUE 03 REVISION 01              | 17 MARCH 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | AIRBUS A330                       |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | AIRBUS A350                       |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | BOEING 777-200/300                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |                                            | BOEING 787-8/9/10                 |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                                            | C1 AIR COND & PRESS               |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                                            | C2 AUTO FLIGHT                    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                                            | C3 COMMS AND NAV                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |                                            | C4 DOORS - HATCHES                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                                            | C5 ELECTRICAL POWER & LIGHTS      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                                            | C6 EQUIPMENT                      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                                            | C7 ENGINE - APU                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                                            | C8 FLIGHT CONTROLS                |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                                            | C9 FUEL                           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           |                                            | C10 HELICOPTER - ROTORS           |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            |                                            | C11 HELICOPTER - TRANS            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                                            | C12 HYDRAULIC POWER               |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                                            | C13 INDICATING - RECORDING SYSTEM |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                                            | C14 LANDING GEAR                  |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        |                                            | C15 OXYGEN                        |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |                                            | C16 PROPELLERS                    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            |                                            | C17 PNEUMATIC & VACUUM            |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                                            | C18 PROTECTION ICE/RAIN/FIRE      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |                                            | C20 STRUCTURAL                    |               |

|                |                                                                                                               |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Sabena Technics DNR (UK.145.01541)                                                                            |                                        |                        |
| <b>Address</b> | Aéroport de Dinard - Pleurtuit - Saint<br>Malo,BP 90154,<br><br>Dinard<br><br>Brittany<br><br>35801<br>France | <b>Reference Number</b>                | UK.145.01541           |
|                |                                                                                                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                               | <b>Website</b>                         |                        |
|                |                                                                                                               | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                               | <b>Approval Date</b>                   | 18 OCTOBER 2022        |
|                |                                                                                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |                                                       |                            |                |
|-------------------|---------------------------------------------------------------------------|-------------------------------------------------------|----------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK CAA - MAINTENANCE ORGANIZATION<br>EXPOSITION (MOE) | ISSUE 01 REVISION 03       | 07 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | AIRBUS A318/A319/A320/A321 |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | ATR 42-200/300 SERIES      |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | ATR 42-400/500/72-212A     |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | ATR 72-100/200 SERIES      |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | BOEING 737-300/400/500     |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | BOEING 737-600/700/800/900 |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | CASA CN-235                |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | FALCON 10                  |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                                       | FALCON 20                  |                |

|                |                                                                                      |                                   |                                                                                        |
|----------------|--------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 20-5                       |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 2000                       |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 200EX EASY                 |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 50                         |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 7X                         |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FALCON 900EX EASY                 |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FOKKER 70/100                     |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | FOKKER F28 SERIES                 |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                   | Dismantling, refer to chapter 1.9 of the approved maintenance organisation exposition. |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                   | Painting, refer to chapter 1.9 of the approved maintenance organisation exposition.    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        | GROUP 3 DAHER AEROSPACE           |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                                   | Dismantling, refer to chapter 1.9 of the approved maintenance organisation exposition. |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW        |                                   | Painting, refer to chapter 1.9 of the approved maintenance organisation exposition.    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS               |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                    |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                  |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS      |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                      |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                   |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                           |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               | C11 HELICOPTER - TRANS            |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER               |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                  |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                        |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 PROPELLERS                    |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM            |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE      |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 WINDOWS                       |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                    |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                      |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A319/A320/A321             |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                  |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                      |                                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                        |                                                                                        |

**Name** Sabena Technics PGF t/a SNT-PGF (UK.145.01969)

**Address** Avenue Maurice Bellonte,Aéroport de  
Perpignan Rivesaltes

Perpignan

66000

France

**Reference Number** UK.145.01969

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office**

**Approval Date** 27 JUNE 2025

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |         |                                |              |
|-------------------|---------------------------------------------------------------------------|---------|--------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | MOE_CAA | ISSUE 01 REVISION 00           | 06 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 737-600/700/800/900     |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | AIRBUS A330-200/300            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | AIRBUS A318/319/320/321 SERIES |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |         | BOEING 737-300/400/500         |              |

|                |                                     |                                        |                        |
|----------------|-------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aero Boosters (UK.145.01631) |                                        |                        |
| <b>Address</b> | Route de Liers, 121                 | <b>Reference Number</b>                | UK.145.01631           |
|                |                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Milmort                             | <b>Website</b>                         |                        |
|                | Wallonia                            | <b>Regional Office</b>                 | Gatwick                |
|                | 4041                                | <b>Approval Date</b>                   | 29 JUNE 2022           |
|                | Belgium                             | <b>Suspension/<br/>Revocation Date</b> |                        |

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|----------------------------|---------------------------------------------------------------------|------------------------|--------------------------------------------------------------------------|
| <b>Organisational Data</b> |                                                                     |                        |                                                                          |
| <b>Sites</b>               | AW\Sites\Base\Base\2nd Site                                         | JUPRELLE, BELGIUM      | CENTRE D'ESSAIS DE LIERS, RUE DES COMBATTANTS 90,4450, JUPRELLE, BELGIUM |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                          | Manual 037473 – MOE UK | ISSUE 01 28 OCTOBER 2024                                                 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE              |                        | CFM56-5B According to Last Revision Capability List NIT-R012             |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU     |                        | C7 ENGINE - APU                                                          |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power |                        | C12 HYDRAULIC POWER                                                      |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE              |                        | LEAP 1A                                                                  |

|                |                                       |                                        |                        |
|----------------|---------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aero Composite (UK.145.01808)  |                                        |                        |
| <b>Address</b> | 1, Rue de L'innovation ZAC du Seugnon | <b>Reference Number</b>                | UK.145.01808           |
|                |                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Commercy                              | <b>Website</b>                         |                        |
|                | Meuse                                 | <b>Regional Office</b>                 | Gatwick                |
|                | 55200                                 | <b>Approval Date</b>                   | 31 AUGUST 2023         |
|                | France                                | <b>Suspension/<br/>Revocation Date</b> |                        |

|                            |                                                                 |       |                                    |
|----------------------------|-----------------------------------------------------------------|-------|------------------------------------|
| <b>Organisational Data</b> |                                                                 |       |                                    |
| <b>Exposition</b>          | AW\Exposition\Part 145 MOE                                      | QU-91 | ISSUE 4/D REVISION D 24 MARCH 2026 |
| <b>Ratings</b>             | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |       | C7 ENGINE - APU                    |

|                |                                   |                                        |                        |
|----------------|-----------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aerosystems (UK.145.01726) |                                        |                        |
| <b>Address</b> | 61 rue Pierre Curie               | <b>Reference Number</b>                | UK.145.01726           |
|                |                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | PLAISIR                           | <b>Website</b>                         |                        |
|                | ILE DE FRANCE                     | <b>Regional Office</b>                 | Gatwick                |
|                | 78370                             | <b>Approval Date</b>                   | 01 NOVEMBER 2022       |
|                | France                            | <b>Suspension/<br/>Revocation Date</b> |                        |

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|----------------------------|-----------------------------|------------------------------------------------------|--|
| <b>Organisational Data</b> |                             |                                                      |  |
| <b>Sites</b>               | AW\Sites\Base\Base\2nd Site | ZONE ARTISANALE DE CHEZ DEXMIER, ARS, 16130, FRANCE. |  |

|                   |                                                                                      |                                                           |           |                  |
|-------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------|-----------|------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              | 61 RUE PIERRE CURIE, PLAISIR, 78370, FRANCE.              |           |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | 4, RUE LESAGE MAILLE, CAUDEBEC-LÈS-ELBEUF, 76320, FRANCE. |           |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | ROUTE DE JALLANS, CHATEAUDUN, 28200, FRANCE.              |           |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | BOULEVARD SAGNAT, BP 3, ROCHE-LA-MOLIÈRE, 42230, FRANCE.  |           |                  |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | 5 RUE DES ATELIERS, COMPIEGNE, 60200, FRANCE.             |           |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | SAO-QUA-0205                                              | ISSUE 03A | 23 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                                       |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                                          |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                                        |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS                              |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                                              |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                                           |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                                        |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                                                   |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               | C11 HELICOPTER - TRANS                                    |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                                       |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM                         |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                                          |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                                                |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 PROPELLERS                                            |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM                                    |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE                              |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | PENETRANT TESTING                                         |           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC TESTING                                      |           |                  |

|                |                                                                                                                              |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aerosystems Services Middle East DWC-LLC (UK.145.01763)                                                               |                                        |                        |
| <b>Address</b> | Plot no: DLC-CL-1-WB14 &<br>15,Dubai Aviation City<br>Logistics,DWC Free Zone<br>Dubai<br><br>644324<br>United Arab Emirates | <b>Reference Number</b>                | UK.145.01763           |
|                |                                                                                                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                              | <b>Website</b>                         |                        |
|                |                                                                                                                              | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                              | <b>Approval Date</b>                   | 26 JULY 2022           |
|                |                                                                                                                              | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

| Exposition | AW\Exposition\Part 145 MOE                                                   | DXB-GRM-0004 | ISSUE 01 REVISION 01         | 12 MAY 2025 |
|------------|------------------------------------------------------------------------------|--------------|------------------------------|-------------|
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |              | C1 AIR COND & PRESS          |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |              | C3 COMMS AND NAV             |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |              | C5 ELECTRICAL POWER & LIGHTS |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |              | C6 EQUIPMENT                 |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |              | C9 FUEL                      |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |              | C12 HYDRAULIC POWER          |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |              | C14 LANDING GEAR             |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |              | C15 OXYGEN                   |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |              | C17 PNEUMATIC & VACUUM       |             |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |              | C18 PROTECTION ICE/RAIN/FIRE |             |

|                |                                                                      |                                        |                        |
|----------------|----------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aircraft Engine Services Americas, S.A. de C.V (UK.145.01851) |                                        |                        |
| <b>Address</b> | Carretera Estatal 200                                                | <b>Reference Number</b>                | UK.145.01851           |
|                | Queretaro,Tequisquiapan Km 22/548                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Int B1,Parque Aeroespacial Queretaro                                 | <b>Website</b>                         |                        |
|                | Quertaro                                                             |                                        |                        |
|                | Colon                                                                | <b>Regional Office</b>                 | Gatwick                |
|                | 76278                                                                | <b>Approval Date</b>                   | 08 SEPTEMBER 2022      |
|                | Mexico                                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                      |                   |                                                                  |
|-------------------|--------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | QUERETARO, MEXICO | ACCESO IV NO. 6 C ZONNA INDUSTRIAL, BENITO JUAREZ, 76120, MEXICO |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE               | ISSUE 00 REVISION 00 11 APRIL 2025                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   | EDDY CURRENT                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   | MAGNETIC PARTICLE                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                   | CFMI CFM56-3 SERIES                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                   | CFMI CFM56-5 SERIES                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                   | CFMI CFM56-5B SERIES                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                   | CFMI CFM56-7B SERIES                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                   | CFMI LEAP-1A & LEAP-1C SERIES                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                   | CFMI LEAP-1B SERIES                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                   | POWERJET SAM146 SERIES                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                   | C7 ENGINE - APU                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                   | LIQUID PENETRANT                                                 |

|                |                                                               |                                        |                        |
|----------------|---------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aircraft Engine Services Brussels SA/NV (UK.145.01473) |                                        |                        |
| <b>Address</b> | Building 24B Brussels National                                | <b>Reference Number</b>                | UK.145.01473           |
|                | Airport,                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Zaventem                                                      | <b>Website</b>                         |                        |
|                | Vlaams-Brabant                                                | <b>Regional Office</b>                 | Gatwick                |
|                | 1930                                                          | <b>Approval Date</b>                   | 09 JULY 2021           |
|                | Belgium                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                 |                |                                              |
|-------------------|-----------------------------------------------------------------|----------------|----------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                     | STEENOKKERZEEL | VliegVeld 118, 1820 STEENOKKERZEEL, BELGIUM. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | CAA PART 145   | ISSUE 06 REVISION 00 02 DECEMBER 2025        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |                | CFMI LEAP 1A/1B SERIES                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |                | C7 Engine — APU                              |

|                |                                                        |                                        |                        |
|----------------|--------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aircraft Engine Services Morocco (UK.145.01862) |                                        |                        |
| <b>Address</b> | Royal Air Maroc Industrial Estate                      | <b>Reference Number</b>                | UK.145.01862           |
|                |                                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | BP124 - Nouasser                                       | <b>Website</b>                         |                        |
|                | Maroc                                                  | <b>Regional Office</b>                 | Gatwick                |
|                | CP 27000                                               | <b>Approval Date</b>                   | 11 OCTOBER 2022        |
|                | Morocco                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                 |        |                 |                 |
|-------------------|-----------------------------------------------------------------|--------|-----------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | MAN-39 | EDITION 05      | 30 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |        | C7 ENGINE - APU |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |        | CFM56-7         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |        | CFM56-5         |                 |

|                |                                        |                                        |                        |
|----------------|----------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Aircraft Engines (UK.145.01474) |                                        |                        |
| <b>Address</b> | 2 boulevard du Général Martial Valin,  | <b>Reference Number</b>                | UK.145.01474           |
|                |                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Paris                                  | <b>Website</b>                         |                        |
|                | Ile de France                          | <b>Regional Office</b>                 | Gatwick                |
|                | 75015                                  | <b>Approval Date</b>                   | 30 JULY 2021           |
|                | France                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |          |                         |                                                                                           |
|-------------------|--------------------------------------------------------------------------------------|----------|-------------------------|-------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          |          | COLOMBES                | Gennevilliers Center, 171 Boulevard de Valmy, Ile de France, Colombes, 92700, France.     |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          |          | MAGNY LES HAMEAUX CEDEX | SAINT-QUENTIN-EN-YVELINES, 1 RUE DES FRERES FARMAN, 78771 MAGNY LES HAMEAUX CEDEX, FRANCE |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          |          | MOISSY-CRAMAYEL         | VILLAROCHE, ROND-POINT RENE RAVAUD-REAU, 77550 MOISSY-CRAMAYEL, FRANCE                    |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          |          | CHATELLERAULT           | CHATELLERAULT, ZI NORD-RUE MATYSE BASTIE, 86101 CHATELLERAULT, FRANCE                     |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MAN-0076 | REVISION 08             | 03 FEBRUARY 2026                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |          |                         | C7 ENGINE - APU                                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |          |                         | CFM-56 SERIES                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |          |                         | CFM LEAP 1A/1B                                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          |                         | EDDY CURRENT                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          |                         | LIQUID PENETRANT                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          |                         | MAGNETIC PARTICLE                                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          |                         | RADIOGRAPHIC                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |          |                         | ULTRASONIC                                                                                |

|                |                                    |                                        |                        |
|----------------|------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Cabin France (UK.145.01682) |                                        |                        |
| <b>Address</b> | 12 Avenue Jean Mermoz,             | <b>Reference Number</b>                | UK.145.01682           |
|                | Colomiers                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                    | <b>Website</b>                         |                        |
|                | 31770                              | <b>Regional Office</b>                 | Gatwick                |
|                | France                             | <b>Approval Date</b>                   | 23 MARCH 2022          |
|                |                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |                |                              |                  |
|-------------------|------------------------------------------------------------------------------|----------------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | SCF-UK CAA MOE | ISSUE 02 REVISION 04         | 09 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                | C3 Comms and Nav             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                | C4 Doors — Hatches           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                | C5 Electrical Power & Lights |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                | C6 Equipment                 |                  |

|                |                                          |                                        |                        |
|----------------|------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Cabin Germany GmbH (UK.145.01551) |                                        |                        |
| <b>Address</b> | Dr. Siegfried Strasse                    | <b>Reference Number</b>                | UK.145.01551           |
|                | Herborn                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Hessen                                   | <b>Website</b>                         |                        |
|                | 35745                                    | <b>Regional Office</b>                 | Gatwick                |
|                | Germany                                  | <b>Approval Date</b>                   | 18 MARCH 2022          |
|                |                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |            |                 |                   |
|-------------------|-----------------------------------------------------------------|------------|-----------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | QPV-K702-8 | ISSUE 44        | 01 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |            | C7 Engine — APU |                   |

|                |                                          |                                        |                        |
|----------------|------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Electrical & Power (UK.145.01667) |                                        |                        |
| <b>Address</b> | 272 rue du Château Musset                | <b>Reference Number</b>                | UK.145.01667           |
|                | Chauray                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Deux-Sèvres                              | <b>Website</b>                         |                        |
|                | 79180                                    | <b>Regional Office</b>                 | Gatwick                |
|                | France                                   | <b>Approval Date</b>                   | 20 JULY 2022           |
|                |                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                             |             |                                  |               |
|-------------------|-----------------------------|-------------|----------------------------------|---------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site | CHAURAY     | 272 RUE DU CHATEAU MUSSET, 79180 |               |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site | CHARMEIL    | 1 RUE DE L'AEROPORT, 03110       |               |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE  | MAN-08-A011 | UK SUPPLEMENT ISSUE 03           | 19 MARCH 2026 |

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTO FLIGHT                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 OXYGEN                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      |

|                |                                                                             |                                        |                        |
|----------------|-----------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Electrical & Power Chatou SAS (UK.145.01681)                         |                                        |                        |
| <b>Address</b> | 41 BOULEVARD DE LA<br>REPUBLIQUE<br><br>CHATOU<br>FRANCE<br>78400<br>France | <b>Reference Number</b>                | UK.145.01681           |
|                |                                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                             | <b>Website</b>                         |                        |
|                |                                                                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                             | <b>Approval Date</b>                   | 24 MARCH 2022          |
|                |                                                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |                              |                                                        |
|-------------------|------------------------------------------------------------------------------|------------------------------|--------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                      | CHATOU, FRANCE               | 41 BOULEVARD DE LA REPUBLIQUE,<br>CHATOU-78400, FRANCE |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | MERU, FRANCE                 | 3 RUE EMILE ZOLA, 60110 MERU, FRANCE.                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | 83800023-GOV-AES-EN          | REVISION 005 14 APRIL 2025                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 Electrical Power & Lights |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 Engine — APU              |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          | C12 Hydraulic Power          |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             | C14 Landing Gear             |                                                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 Protection ice/rain/fire |                                                        |

|                |                                                                                                  |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Electrical Components (UK.145.01964)                                                      |                                        |                        |
| <b>Address</b> | 20 Avenue Georges PompidouZone<br>Industrielle de Vauzelles<br><br>Loches<br><br>37600<br>France | <b>Reference Number</b>                | UK.145.01964           |
|                |                                                                                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                  | <b>Website</b>                         |                        |
|                |                                                                                                  | <b>Regional Office</b>                 |                        |
|                |                                                                                                  | <b>Approval Date</b>                   | 29 JANUARY 2026        |
|                |                                                                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                  |                   |                                      |
|-------------------|------------------------------------------------------------------|-------------------|--------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | SEC-QUA-01-MAN001 | ISSUE 01 REVISION 01 07 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear | C14               |                                      |

**Name** Safran Electronics & Defense (UK.145.01595)

**Address** 2 Boulevard Du General Martial Valin

Paris

75015

France

**Reference Number** UK.145.01595

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 20 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |                  |                                                                                     |
|--------------|-----------------------------|------------------|-------------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | MASSY            | 13, RUE AMPÈRE, MASSY, 91300, FRANCE                                                |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | MANTES-LA-VILLE  | 15-19, RUE LOUISE MICHEL, MANTES-LA-VILLE, 78711, FRANCE                            |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | FOUGÈRES         | 12, RUE DE COLBERT, FOUGÈRES, 35300, FRANCE                                         |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | DOMÉRAT          | LA CÔTE ROUGE, DOMÉRAT, 03410, FRANCE                                               |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | AIX-EN-PROVENCE  | 1030, AVENUE JR GUILLIBERT GAUTHIER DE LA LAUZIÈRE, AIX-EN-PROVENCE, 13290, FRANCE  |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | ROISSY EN FRANCE | IMMEUBLE "BUSINESS PARK"BATIMENT B3, 165 RUE DE LA BELLE ETOILEZI PARIS NORD 295700 |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | AUXERRE          | 41-47, RUE GUYNEMER, 89000, AUXERRE, BOURGOGNE-FRANCHE-COMTÉ, FRANCE                |

**Exposition** AW\Exposition\Part 145 MOE MOE 24 042 644 ISSUE 06 AMENDMENT 00 20 MARCH 2026

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            | C11 HELICOPTER - TRANS            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 AIR COND & PRESS               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTO FLIGHT                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 DOORS - HATCHES                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 ENGINE - APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           | C10 HELICOPTER - ROTORS           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 PROTECTION ICE/RAIN/FIRE      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER AND LIGHTS    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 FUEL                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 HYDRAULIC POWER               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    | C16 PROPELLERS                    |

**Name** Safran Electronics & Defense Avionics Mexico S.A. de C.V. (UK.145.01828)

**Address** Av. Sierra San Agustin 2498,

Mexicali

Baja California

21185

Malta

**Reference Number** UK.145.01828

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 04 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                   |                                   |                      |                  |
|-------------------|-----------------------------------------------------------------------------------|-----------------------------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | CAA/MOE/001                       | ISSUE 02 REVISION 01 | 02 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 Indicating — recording system |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTO FLIGHT                    |                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |                      |                  |

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**Ratings**    AWA\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU  
**Ratings**    AWA\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls  
**Ratings**    AWA\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel  
**Ratings**    AWA\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

C7 ENGINE - APU  
C8 FLIGHT CONTROLS  
C9 FUEL  
C14 LANDING GEAR

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|                |                                                         |                                        |                        |
|----------------|---------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SAFRAN ELECTRONICS & DEFENSE BEACONS SAS (UK.145.01925) |                                        |                        |
| <b>Address</b> | 4 Rue Pierre FauchardZ.I. des cinq chemins              | <b>Reference Number</b>                | UK.145.01925           |
|                |                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Guidel                                                  | <b>Website</b>                         |                        |
|                | Bretagne                                                | <b>Regional Office</b>                 |                        |
|                | 56520                                                   | <b>Approval Date</b>                   | 23/10/2025             |
|                | France                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

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### Organisational Data

|                   |                                                               |             |                       |                 |
|-------------------|---------------------------------------------------------------|-------------|-----------------------|-----------------|
| <b>Exposition</b> | AWA\Exposition\Part 145 MOE                                   | DOC-D6-047. | Edition 01 Version 02 | 22 OCTOBER 2025 |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |             | C6 EQUIPMENT          |                 |

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|                |                                          |                                        |                        |
|----------------|------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Helicopter Engines (UK.145.01591) |                                        |                        |
| <b>Address</b> | Avenue Du 1er Mai,                       | <b>Reference Number</b>                | UK.145.01591           |
|                |                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Tarnos                                   | <b>Website</b>                         |                        |
|                |                                          | <b>Regional Office</b>                 | Gatwick                |
|                | 40220                                    | <b>Approval Date</b>                   | 12 DECEMBER 2022       |
|                | France                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

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### Organisational Data

|                   |                                                                                       |               |                                                 |               |
|-------------------|---------------------------------------------------------------------------------------|---------------|-------------------------------------------------|---------------|
| <b>Exposition</b> | AWA\Exposition\Part 145 MOE                                                           | MOE No 038957 | ISSUE 02                                        | 16 MARCH 2026 |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           |               | PENETRANT                                       |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |               | B1 TURBINE ENGINES SAFRAN<br>HELICOPTER ENGINES |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |               | C7                                              |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |               | C18 PROTECTION ICE/RAIN/FIRE                    |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |               | EDDY CURRENT                                    |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |               | MAGNETIC PARTICLE                               |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |               | RADIOGRAPHIC                                    |               |
| <b>Ratings</b>    | AWA\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |               | ULTRASONIC                                      |               |

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**Name** Safran Landing Systems (UK.145.01641)

**Address** 7 RUE DU GENERAL VALERIE  
ANDRE,INOVEL PARC SUD  
  
VELIZY-VILLACOUBLAY  
ILE-DE-FRANCE  
78140  
France

**Reference Number** UK.145.01641  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 22 MARCH 2022  
**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |                     |                                                                |
|-------------------|--------------------------------------------------------------------------------------|---------------------|----------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | MOLSHEIM CEDEX      | 9 RUE ANTONIE DE SAINT EXUPERY, 67129, MOLSHEIM CEDEX, FRANCE. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE-SLS-039361      | ISSUE 02 30 JANUARY 2026                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Eddy Current        |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Magnetic Particle   |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | Liquid Penetrant    |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV    |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU     |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS  |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER |                                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR    |                                                                |

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**Name** Safran Landing Systems Services Americas S.A. de C.V. (UK.145.01586)

**Address** Av. De la Noria. 131, Parque  
Industrial Querétaro  
  
Santiago de Querétaro,  
Querétaro,  
76220, Mexico  
Mexico

**Reference Number** UK.145.01586  
**Category** UK Part 145 (Overseas)  
**Website**  
**Regional Office** Gatwick  
**Approval Date** 19 MARCH 2022  
**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |                                                 |                           |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------------------|---------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Part 145 UK Maintenance Organisation Exposition | ISSUE 02 14 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 Hydraulic Power                             |                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 Landing Gear                                |                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural                                  |                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\D1 Non Destructive Testing           | EDDY CURRENT                                    |                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                |                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                               |                           |

|                |                                                                                                                            |                                        |                        |
|----------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Landing Systems Services Dinard (UK.145.01630)                                                                      |                                        |                        |
| <b>Address</b> | Aéroport de Dinard Pleurtuit Saint<br>MaloBois de Ponthual<br><br>SAINT LUNAIRE<br><br>Bretagne<br><br>35800<br><br>France | <b>Reference Number</b>                | UK.145.01630           |
|                |                                                                                                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                            | <b>Website</b>                         |                        |
|                |                                                                                                                            | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                            | <b>Approval Date</b>                   | 22 MARCH 2022          |
|                |                                                                                                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |         |                              |                   |
|-------------------|--------------------------------------------------------------------------------------|---------|------------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | DNR-015 | ISSUE 02                     | 04 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |         | C5 ELECTRICAL POWER & LIGHTS |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |         | C6 EQUIPMENT                 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |         | C7 ENGINE - APU              |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |         | C8 FLIGHT CONTROLS           |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans               |         | C11 HELICOPTER - TRANS       |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |         | C12 HYDRAULIC POWER          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |         | C14 LANDING GEAR             |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | EDDY CURRENT                 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | LIQUID PENETRANT             |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |         | MAGNETIC PARTICLE            |                   |

|                |                                                                                         |                                        |                        |
|----------------|-----------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Nacelles (UK.145.01660)                                                          |                                        |                        |
| <b>Address</b> | Route du PONT VIII<br><br>GONFREVILLE L'ORCHER<br><br>FRANCE<br><br>76700<br><br>France | <b>Reference Number</b>                | UK.145.01660           |
|                |                                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                         | <b>Website</b>                         |                        |
|                |                                                                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                         | <b>Approval Date</b>                   | 30 JUNE 2022           |
|                |                                                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                 |        |                      |                                                                    |
|-------------------|-----------------------------------------------------------------|--------|----------------------|--------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                               |        | COLOMIERS, FRANCE.   | 33 AVENUE JEAN MONNET – BP3, 31770<br>COLOMIERS, FRANCE.           |
| <b>Sites</b>      | AW\Sites\2nd Site                                               |        | NT-AUDEMER, FRANCE   | ZONE INDUSTRIELLE DE SAINT-ULFRANT,<br>27500 PONT-AUDEMER, FRANCE. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | 032697 | ISSUE 06 REVISION 00 | 02 MARCH 2026                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |        | CFM INTERNATIONAL SA |                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |        | C7 ENGINE - APU      |                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural  |        | C20 STRUCTURAL       |                                                                    |

|                |                                   |                                        |                        |
|----------------|-----------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Power Units (UK.145.01588) |                                        |                        |
| <b>Address</b> | Chemin du Pont de Rupe            | <b>Reference Number</b>                | UK.145.01588           |
|                | Toulouse                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Haute-Garonne                     | <b>Website</b>                         |                        |
|                | 31200                             | <b>Regional Office</b>                 | Gatwick                |
|                | France                            | <b>Approval Date</b>                   | 07 JULY 2022           |
|                |                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                 |        |                 |                   |
|-------------------|-----------------------------------------------------------------|--------|-----------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | 034728 | VERSION 04      | 01 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU              |        | B3 APU          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |        | C7 ENGINE - APU |                   |

|                |                             |                                        |                        |
|----------------|-----------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Seats (UK.145.01721) |                                        |                        |
| <b>Address</b> | 61 rue Pierre Curie         | <b>Reference Number</b>                | UK.145.01721           |
|                | Plaisir                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | France                      | <b>Website</b>                         |                        |
|                | 78370                       | <b>Regional Office</b>                 | Gatwick                |
|                | France                      | <b>Approval Date</b>                   | 30 MARCH 2022          |
|                |                             | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |                |                              |               |
|-------------------|------------------------------------------------------------------------------|----------------|------------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK CAA SST-MOE | ISSUE 02 REVISION 00         | 10 MARCH 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                | C5 ELECTRICAL POWER & LIGHTS |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                | C6 EQUIPMENT                 |               |

|                |                                            |                                        |                        |
|----------------|--------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Transmission Systems (UK.145.01573) |                                        |                        |
| <b>Address</b> | 18 Boulevard Louis Seguin                  | <b>Reference Number</b>                | UK.145.01573           |
|                | Colombes                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Ile de France                              | <b>Website</b>                         |                        |
|                | 92700                                      | <b>Regional Office</b>                 | Gatwick                |
|                | France                                     | <b>Approval Date</b>                   | 30 MARCH 2022          |
|                |                                            | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                 |        |                 |                   |
|-------------------|-----------------------------------------------------------------|--------|-----------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | 039016 | Issue 03 Rev 00 | 10 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |        | C7 ENGINE - APU |                   |

|                |                                                              |                                        |                        |
|----------------|--------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Transmission Systems Poland Sp. z o.o. (UK.145.01966) |                                        |                        |
| <b>Address</b> | ul. Partyzantów 29                                           | <b>Reference Number</b>                | UK.145.01966           |
|                |                                                              | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Sedziszow Malopolski                                         | <b>Website</b>                         |                        |
|                | Poland                                                       | <b>Regional Office</b>                 | 0000032913             |
|                | 39-120                                                       | <b>Approval Date</b>                   | 21 OCTOBER 2025        |
|                | Poland                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |        |                 |                 |
|-------------------|-----------------------------------------------------------------|--------|-----------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | 044180 | REVISION 01     | 08 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |        | C7 Engine - APU |                 |

|                |                                                                                                                          |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Safran Ventilation Systems (UK.145.01733)                                                                                |                                        |                        |
| <b>Address</b> | 10 Place Marcel Dassault Zone<br>d'activité commerciale du Grand<br>Noble<br>BLAGNAC<br>Haute-Garonne<br>31700<br>France | <b>Reference Number</b>                | UK.145.01733           |
|                |                                                                                                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                          | <b>Website</b>                         |                        |
|                |                                                                                                                          | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                          | <b>Approval Date</b>                   | 22 DECEMBER 2022       |
|                |                                                                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                        |     |                        |                  |
|-------------------|------------------------------------------------------------------------|-----|------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                             | MOE | VERSION 10             | 22 DECEMBER 2022 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press    |     | C1 AIR COND & PRESS    |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU        |     | C7 ENGINE - APU        |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans |     | C11 HELICOPTER - TRANS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear       |     | C14 LANDING GEAR       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum |     | C17 PNEUMATIC & VACUUM |                  |

|                |                                   |                                        |                        |
|----------------|-----------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SAINT-GOBAIN SULLY (UK.145.01820) |                                        |                        |
| <b>Address</b> | 16 Route d'Isdes                  | <b>Reference Number</b>                | UK.145.01820           |
|                |                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | SULLY SUR LOIRE                   | <b>Website</b>                         |                        |
|                | FRANCE                            | <b>Regional Office</b>                 | Gatwick                |
|                | 45600                             | <b>Approval Date</b>                   | 21 NOVEMBER 2022       |
|                | France                            | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                             |                         |                                |
|-------------------|-----------------------------|-------------------------|--------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site | SULLY-SUR-LOIRE, FRANCE | LA PILLARDIERE, 45600, FRANCE. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE  | PM1.1-MAN_CAA           | EDITION 00<br>04 OCTOBER 2024  |

**Name** SAM Aero AB (UK.145.01929)**Address** Stora Malmgatan 9,

Sigtuna

Stockholms Lan

193 35

Sweden

**Reference Number** UK.145.01929**Category** UK Part 145 (Overseas)**Website****Regional Office****Approval Date** 16 MAY 2024**Suspension/  
Revocation Date****Organisational Data****Exposition** AW\Exposition\Part 145 MOE

MOE Part 0

ISSUE 02 REVISION 02

15 FEBRUARY 2026

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

AIRBUS A318/A319/A320/A321  
BOEING 737-600/700/800/900  
BOEING 737-7/8/9  
BOEING 757-200/300  
BOEING 767-200/300/400  
BOEING 777-200/300  
BOEING 787-8/9/10

**Name** SAM GmbH (UK.145.01645)**Address** Sitecpark 1

Bad Tölz

Bavaria

83646

Germany

**Reference Number** UK.145.01645**Category** UK Part 145 (Overseas)**Website****Regional Office** Gatwick**Approval Date** 22 MARCH 2022**Suspension/  
Revocation Date****Organisational Data****Exposition** AW\Exposition\Part 145 MOE

UK MOE ISSUE 02

02 SEPTEMBER 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum  
**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

C1 AIR COND & PRESS  
C4 DOORS - HATCHES  
C5 ELECTRICAL POWER & LIGHTS  
C6 EQUIPMENT  
C7 ENGINE - APU  
C9 FUEL  
C12 HYDRAULIC POWER  
C14 LANDING GEAR  
C15 OXYGEN  
C17 PNEUMATIC & VACUUM  
C18 PROTECTION ICE/RAIN/FIRE

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**Name** SAMCO Aircraft Maintenance B.V. (UK.145.01479)

**Address** Horsterweg 19

Maastricht Airport

6199 AC  
Netherlands

**Reference Number** UK.145.01479

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 08 APRIL 2021

**Suspension/  
Revocation Date**

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## Organisational Data

| Exposition | AW\Exposition\Part 145 MOE                                                    | MOE-UK | ISSUE 01 REVISION 00                       | 10 APRIL 2025 |
|------------|-------------------------------------------------------------------------------|--------|--------------------------------------------|---------------|
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | ATR 42-400/500/72-212A                     |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | ATR 72-100/200 series                      |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Airbus A318/A319/A320/A321 series          |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Boeing 737-600/700/800/900                 |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Bombardier CL-600-2B19/2C10/2D15/2D24/2D25 |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Bombardier DHC-8-100/200/300               |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Bombardier DHC-8-400                       |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Bombardier BD-500 series                   |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Embraer EMB-120                            |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Embraer EMB-135-145                        |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Embraer ERJ-170 series                     |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Embraer ERJ-190 series                     |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Fokker 50/60 series                        |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | Fokker 70/100 series                       |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |        | De Havilland DHC-6                         |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | General Electric CF34-10E series           |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | General Electric CF34-3                    |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | General Electric CF34-8                    |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | Pratt & Whitney Canada PW1500G series      |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | Pratt & Whitney PT6A series                |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | Pratt & Whitney PW100/150 series           |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | Rolls Royce AE3007 series                  |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                        |        | Rolls Royce Tay 620/650 series             |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                            |        | Garrett GTCP 36-150                        |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                            |        | Honeywell AS 907                           |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                            |        | Honeywell GTCP 131-9C                      |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                            |        | Sundstrand T62T                            |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press           |        | C1 AIR COND & PRESS                        |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches            |        | C4 DOORS - HATCHES                         |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights  |        | C5 ELECTRICAL POWER & LIGHTS               |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                  |        | C6 EQUIPMENT                               |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls            |        | C8 FLIGHT CONTROLS                         |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                       |        | C9 FUEL                                    |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear              |        | C14 LANDING GEAR                           |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                |        | C16 PROPELLERS                             |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire  |        | C18 PROTECTION ICE/RAIN/FIRE               |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                |        | C20 STRUCTURAL                             |               |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG     |        | ATR 42-200/300 series                      |               |

|                |                                      |                                   |                        |
|----------------|--------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Sas Paul Lopez (UK.145.01711)        |                                   |                        |
| <b>Address</b> | 7 rue Hélène BoucherZone Jean Bertin | <b>Reference Number</b>           | UK.145.01711           |
|                | TARNOS                               | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Nouvelle Aquitaine                   | <b>Website</b>                    |                        |
|                | 40220                                | <b>Regional Office</b>            | Gatwick                |
|                | France                               | <b>Approval Date</b>              | 23 MARCH 2022          |
|                |                                      | <b>Suspension/Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |             |                 |             |
|-------------------|-----------------------------------------------------------------|-------------|-----------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | M-MOE UKCAA | ISSUE 02        | 08 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |             | C7 Engine — APU |             |

|                |                            |                                   |                        |
|----------------|----------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Sathom SARL (UK.145.01832) |                                   |                        |
| <b>Address</b> | Hauptstrasse 24            | <b>Reference Number</b>           | UK.145.01832           |
|                | Waldenburg                 | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | 4437                       | <b>Website</b>                    |                        |
|                | Switzerland                | <b>Regional Office</b>            | Gatwick                |
|                |                            | <b>Approval Date</b>              | 12 MAY 2025            |
|                |                            | <b>Suspension/Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                   |            |                                   |                  |
|-------------------|-----------------------------------------------------------------------------------|------------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | RL 1000583 | ISSUE 01 REVISION 01              | 17 NOVEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |            | C1 AIR COND & PRESS               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |            | C3 COMMS AND NAV                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |            | C13 INDICATING - RECORDING SYSTEM |                  |

|                |                                                  |                                   |                        |
|----------------|--------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Satori SAS (UK.145.01604)                        |                                   |                        |
| <b>Address</b> | 185 Rue de Rome,BP 151 Zone Aéroport du Bourget, | <b>Reference Number</b>           | UK.145.01604           |
|                | LE BOURGET Cedex                                 | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Ile de France                                    | <b>Website</b>                    |                        |
|                | 93352                                            | <b>Regional Office</b>            | Gatwick                |
|                | France                                           | <b>Approval Date</b>              | 20 MARCH 2022          |
|                |                                                  | <b>Suspension/Revocation Date</b> |                        |

Organisational Data

|              |                             |                                   |                                                                                     |
|--------------|-----------------------------|-----------------------------------|-------------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | LE-PLESSIS-ROBINSON CEDEX, FRANCE | 5 AVENUE DENIS PAPIN , 92353 LE PLESSIS-ROBINSON CEDEX ,FRANCE                      |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | LOUVRES                           | 2 AVENUE DU NOYER DE LA MALICE, ZAC DE LA BUTTE AUX BERGERS, 95380, LOUVRES, FRANCE |

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|                   |                            |                                                                    |                      |                 |
|-------------------|----------------------------|--------------------------------------------------------------------|----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | Part 145 Maintenance Organization Exposition Part 145 UK.145.01604 | ISSUE 06 REVISION 00 | 29 JANUARY 2026 |
|-------------------|----------------------------|--------------------------------------------------------------------|----------------------|-----------------|

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               | C1 Air Cond & Press               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 Auto Flight                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 Comms and Nav                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                | C4 Doors — Hatches                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 Electrical Power & Lights      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 Equipment                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   | C7 Engine — APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                | C8 Flight Controls                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           | C9 Fuel                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           | C10 Helicopter — Rotors           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            | C11 Helicopter — Trans            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               | C12 Hydraulic Power               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 Indicating — recording system |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  | C14 Landing Gear                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 Oxygen                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    | C16 Propellers                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            | C17 Pneumatic & Vacuum            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      | C18 Protection ice/rain/fire      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                       | C19 Windows                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    | C20 Structural                    |

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**Name** Scandinavian Avionics A/S (UK.145.01609)

**Address** Stratusvej 9,

Billund

Region Syddanmark

7190

Denmark

**Reference Number** UK.145.01609

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 SEPTEMBER 2022

**Suspension/  
Revocation Date**

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## Organisational Data

|              |                             |              |                                       |
|--------------|-----------------------------|--------------|---------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | OSLO AIRPORT | HEGGVEGEN 3, N-2030 NANNESTAD, NORWAY |
|--------------|-----------------------------|--------------|---------------------------------------|

|                   |                            |     |                           |                  |
|-------------------|----------------------------|-----|---------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | MOE | ISSUE INITIAL REVISION 03 | 07 NOVEMBER 2025 |
|-------------------|----------------------------|-----|---------------------------|------------------|

|                |                                                                                   |                                   |
|----------------|-----------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    | C2 AUTO FLIGHT                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  | C3 COMMS AND NAV                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        | C15 OXYGEN                        |

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**Name** Schaeffler Aerospace Germany GmbH & Co KG (UK.145.01570)

**Address** Georg-Schaefer-Strasse 30,

Schweinfurt

Bavaria

97421

Germany

**Reference Number** UK.145.01570

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 18 MARCH 2022

**Suspension/  
Revocation Date**

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## Organisational Data

|                   |                            |                |                      |              |
|-------------------|----------------------------|----------------|----------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | Schaeffler MOE | ISSUE 03 REVISION 00 | 21 JULY 2025 |
|-------------------|----------------------------|----------------|----------------------|--------------|

|                |                                                                        |                        |
|----------------|------------------------------------------------------------------------|------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU        | C7 Engine — APU        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans | C11 Helicopter — Trans |

|                |                                             |                                        |                        |
|----------------|---------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SCHROTH Safety Products GmbH (UK.145.01697) |                                        |                        |
| <b>Address</b> | Im Ohl 14                                   | <b>Reference Number</b>                | UK.145.01697           |
|                | Arnsberg                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 59757                                       | <b>Website</b>                         |                        |
|                | Germany                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                             | <b>Approval Date</b>                   | 31 DECEMBER 2022       |
|                |                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

#### Organisational Data

|                   |                                                              |                |                      |                  |
|-------------------|--------------------------------------------------------------|----------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | SSPG_UK145_MOE | ISSUE 01 REVISION 00 | 12 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                | C6 EQUIPMENT         |                  |

|                |                           |                                        |                        |
|----------------|---------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | ScioTeq (UK.145.01694)    |                                        |                        |
| <b>Address</b> | President Kennedypark 35a | <b>Reference Number</b>                | UK.145.01694           |
|                | Kortrijk                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | West-Flanders             | <b>Website</b>                         |                        |
|                | 8500                      | <b>Regional Office</b>                 | Gatwick                |
|                | Belgium                   | <b>Approval Date</b>                   | 23 MARCH 2022          |
|                |                           | <b>Suspension/<br/>Revocation Date</b> |                        |

#### Organisational Data

|                   |                                                              |                 |              |              |
|-------------------|--------------------------------------------------------------|-----------------|--------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | QE-HB-REG-00496 | ISSUE 02     | 11 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                 | C6 Equipment |              |

|                |                                    |                                        |                        |
|----------------|------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Secondo Mona S.p.a. (UK.145.01722) |                                        |                        |
| <b>Address</b> | Via Carlo del Prete 1              | <b>Reference Number</b>                | UK.145.01722           |
|                | SOMMA LOMBARDO                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | VARESE                             | <b>Website</b>                         |                        |
|                | 21019                              | <b>Regional Office</b>                 | Gatwick                |
|                | Italy                              | <b>Approval Date</b>                   | 07 JULY 2022           |
|                |                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

#### Organisational Data

|                   |                                                                  |                  |                      |                  |
|-------------------|------------------------------------------------------------------|------------------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | SM-UKMOE-PART145 | ISSUE 02 REVISION 00 | 12 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel          |                  | C9 FUEL              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear |                  | C14 LANDING GEAR     |                  |

|                |                                                |                                        |                        |
|----------------|------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SENIOR AEROSPACE ERMETO SAS (UK.145.01790)     |                                        |                        |
| <b>Address</b> | 8, rue du Clos Thomas,Z.A Euro Val<br>de Loire | <b>Reference Number</b>                | UK.145.01790           |
|                | Fosse                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 41330                                          | <b>Website</b>                         |                        |
|                | France                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                | <b>Approval Date</b>                   | 22 SEPTEMBER 2022      |
|                |                                                | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |     |                      |               |
|-------------------|--------------------------------------------------------------------------------------|-----|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | N/A | ISSUE 01 REVISION 00 | 27 MARCH 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |     | C7 ENGINE - APU      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     | LIQUID PENETRANT     |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     | RADIOGRAPHIC         |               |

|                |                                 |                                        |                        |
|----------------|---------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Serma Ingenierie (UK.145.01907) |                                        |                        |
| <b>Address</b> | Rue de l'Aussonnelle            | <b>Reference Number</b>                | UK.145.01907           |
|                | Cornebarrieu                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Occitanie                       | <b>Website</b>                         |                        |
|                | 31700                           | <b>Regional Office</b>                 | Gatwick                |
|                | France                          | <b>Approval Date</b>                   | 01 NOVEMBER 2023       |
|                |                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |            |                                 |                                           |
|-------------------|-----------------------------------------------------------------------------------|------------|---------------------------------|-------------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | SI_MOE_005 | REVISION 02.01                  | 28 JANUARY 2026                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |            | C1 AIR COND & PRES              | See MOE 1.9.3 & Capability List SI_CL_001 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |            | C6 EQUIPMENT                    | See MOE 1.9.3 & Capability List SI_CL_001 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |            | C8 FLIGHT CONTROLS              | See MOE 1.9.3 & Capability List SI_CL_001 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |            | C13 INDICATING-RECORDING SYSTEM | See MOE 1.9.3 & Capability List SI_CL_001 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |            | C16 PROPELLERS                  | See MOE 1.9.3 & Capability List SI_CL_001 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |            | C18 PROTECTION ICE/RAIN/FIRE    | See MOE 1.9.3 & Capability List SI_CL_001 |

|                |                                                                                  |                                        |                        |
|----------------|----------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SERMAT Societe d'Etudes et de Realisations de Machines Tournantes (UK.145.01809) |                                        |                        |
| <b>Address</b> | 249 rue de la Garenne                                                            | <b>Reference Number</b>                | UK.145.01809           |
|                | Nanterre                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 92000                                                                            | <b>Website</b>                         |                        |
|                | France                                                                           | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                  | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                                                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |                   |          |                              |
|-------------------|------------------------------------------------------------------------------|-------------------|----------|------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MOE_SERMAT_UK-CAA | ISSUE 03 | 08 JULY 2025                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                   |          | C1 Air Cond & Press          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight               |                   |          | C2 Auto Flight               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                   |          | C3 Comms and Nav             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                   |          | C4 Doors — Hatches           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                   |          | C5 Electrical Power & Lights |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                   |          | C6 Equipment                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                   |          | C7 Engine — APU              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |                   |          | C8 Flight Controls           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |                   |          | C9 Fuel                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans       |                   |          | C11 Helicopter — Trans       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |                   |          | C12 Hydraulic Power          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                   |          | C18 Protection ice/rain/fire |

|                |                                                        |                                        |                        |
|----------------|--------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Service Electronic Aviation Marine SARL (UK.145.01777) |                                        |                        |
| <b>Address</b> | Aerodrome de Montpellier L'Or,                         | <b>Reference Number</b>                | UK.145.01777           |
|                | Candillargues                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 34130                                                  | <b>Website</b>                         |                        |
|                | France                                                 | <b>Regional Office</b>                 | Gatwick                |
|                |                                                        | <b>Approval Date</b>                   | 11 OCTOBER 2022        |
|                |                                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|            |                                                                                    |                                     |                                   |                |
|------------|------------------------------------------------------------------------------------|-------------------------------------|-----------------------------------|----------------|
| Sites      | AW\Sites\Base\Base\2nd Site                                                        | LES MILLES                          | 13290                             |                |
| Exposition | AW\Exposition\Part 145 MOE                                                         | Maintenance Organisation Exposition | ISSUE 01 REVISION 01              | 11 AUGUST 2023 |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG          |                                     | BEECH 1900                        |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG          |                                     | CESSNA 500/550/560                |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG          |                                     | FALCON 20                         |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG          |                                     | FALCON 20-5                       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |                                     | BEECH 90 SERIES                   |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |                                     | BEECH 99/100 SERIES               |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |                                     | BEECH 200 SERIES                  |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |                                     | PIAGGIO P180 / Avanti\Avanti II   |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW      |                                     | PIPER PA-42                       |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       |                                     | EUROCOPTER AS 355                 |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A3 HELICOPTERS                       |                                     | EUROCOPTER SA 365 N/N1, AS 365 N2 |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A4 AIRCRAFT OTHER THAN A1, A2 AND A3 |                                     | GLIDER/POWERED GLIDER             |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                     |                                     | C2 AUTO FLIGHT                    |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                   |                                     | C3 COMMS AND NAV                  |                |
| Ratings    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system  |                                     | C13 INDICATING - RECORDING SYSTEM |                |

|                |                                                                                                  |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Servicio de Mantenimiento del Peru Sociedad Anonima Cerrada t/a Seman Peru S.A.C. (UK.145.01749) |                                        |                        |
| <b>Address</b> | Av. Admundo Aguilar Pastor S/N                                                                   | <b>Reference Number</b>                | UK.145.01749           |
|                |                                                                                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Santiago de Surco                                                                                | <b>Website</b>                         |                        |
|                | Lima                                                                                             | <b>Regional Office</b>                 | Gatwick                |
|                | Lima 33                                                                                          | <b>Approval Date</b>                   | 26 MARCH 2022          |
|                | Peru                                                                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                  |        |                      |                  |
|-------------------|------------------------------------------------------------------|--------|----------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | M.O.E. | ISSUE 02 REVISION 01 | 23 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear |        | C14 LANDING GEAR     |                  |

|                |                                                             |                                        |                        |
|----------------|-------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Shaanxi Sintek Aviation Technologies Co. Ltd (UK.145.01918) |                                        |                        |
| <b>Address</b> | 30# Fazhan AvenueNew Industrial<br>ParkXi'an High-Tech Zone | <b>Reference Number</b>                | UK.145.01918           |
|                |                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Shaanxi                                                     | <b>Website</b>                         |                        |
|                |                                                             | <b>Regional Office</b>                 |                        |
|                | 710119                                                      | <b>Approval Date</b>                   | 29 APRIL 2025          |
|                | China                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |            |                      |               |
|-------------------|------------------------------------------------------------------------------|------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | CAA-Doc-01 | ISSUE 01 REVISION 00 | 09 APRIL 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |            | C9                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |            | C1                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight               |            | C2                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |            | C3                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |            | C4                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |            | C5                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |            | C6                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |            | C7                   |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |            | C8                   |               |

|                |                                                                                     |                                        |                        |
|----------------|-------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Shannon Aircraft Motor Works Limited t/a Hamilton Sundstrand Shannon (UK.145.01626) |                                        |                        |
| <b>Address</b> | World Aviation ParkShannon                                                          | <b>Reference Number</b>                | UK.145.01626           |
|                |                                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Shannon                                                                             | <b>Website</b>                         |                        |
|                | Co. Clare                                                                           | <b>Regional Office</b>                 | Gatwick                |
|                | V14 RP02                                                                            | <b>Approval Date</b>                   | 07 JUNE 2022           |
|                | Republic of Ireland                                                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |         |                              |                  |
|-------------------|------------------------------------------------------------------------------|---------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MOEUK/1 | ISSUE 01 REV 02              | 28 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |         | C1 Air Cond & Press          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |         | C5 Electrical Power & Lights |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |         | C6 Equipment                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |         | C7 Engine — APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |         | C8 Flight Controls           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |         | C9 Fuel                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power          |         | C12 Hydraulic Power          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |         | C14 Landing Gear             |                  |

**Name** Siemens SAS (UK.145.01582)

**Address** 40 Avenue des Fruitiers

Saint-Denis

Ile de France

93527

France

**Reference Number** UK.145.01582

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 19 DECEMBER 2022

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                                              |             |                                                                           |
|-------------------|------------------------------------------------------------------------------|-------------|---------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BUC, FRANCE | DIVISION SMART INFRASTRUCTURE, 697,<br>RUE FOURNY BP 20,78530 BUC, FRANCE |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MM AVI 04   | ISSUE INITIAL REVISION 00 06 SEPTEMBER 2024                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |             | C18 PROTECTION ICE/RAIN/FIRE                                              |

**Name** SIRIO S.p.A (UK.145.01481)

**Address** Viale Dell'Aviazione 65

Milan

20138

Italy

**Reference Number** UK.145.01481

**Category** UK Part 145 (Overseas)

**Website** WWW.SIRIO.AERO

**Regional Office** Gatwick

**Approval Date** 13 AUGUST 2021

**Suspension/  
Revocation Date**

### Organisational Data

|                   |                                                                           |           |                          |                  |
|-------------------|---------------------------------------------------------------------------|-----------|--------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | SIUOK-MOE | ISSUE 03 REVISION 05     | 16 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear          |           | C14 LANDING GEAR         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOMBARDIER BD-100-1A10   |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | BOMBARDIER BD-700 SERIES |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | EMBRAER EMB-545/550      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |           | LEARJET 45               |                  |

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**Name** SKF Aeroengine France (UK.145.01619)

**Address** ZI n°2, 8 rue Louis Dacquin

Rouvignies

France

59220

France

**Reference Number** UK.145.01619

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 27 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

MOE-0007

ISSUE C REVISION 00

08 OCTOBER 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 ENGINE - APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

EDDY CURRENT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

LIQUID PENETRANT

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

MAGNETIC PARTICLE

---

**Name** SKF Industrie S.p.A. - SKF Avio (UK.145.01623)

**Address** Via Dante Alighieri 6

Villar Perosa (TO)

Italy

10069

Italy

**Reference Number** UK.145.01623

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 27 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

PO 2.3.9

ISSUE 06 REV 00

26 FEBRUARY 2026

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

C7 ENGINE - APU

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**Name** Skyways Technics A/S (UK.145.01653)

**Address** LUFTHAVNSVEJ 1B

SONDERBORG

6400

Denmark

**Reference Number** UK.145.01653

**Category** UK Part 145 (Overseas)

**Website** www.skywaystechnics.dk

**Regional Office** Gatwick

**Approval Date** 14 MARCH 2022

**Suspension/  
Revocation Date**

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### Organisational Data

**Sites** AW\Sites\Base\Base\2nd Site

BILLUND

STATUSVEJ 17, DK-7190 BILLUND,  
DENMARK.

**Sites** AW\Sites\Base\Base\2nd Site

SULTAN ABDUL AZIZ SHAH AIRPORT

SULTAN ABDUL AZIZ SHAH AIRPORT, 47200  
SUBANG, SELANGOR DARUL EHSAN,  
MALAYSIA.

|                   |                                                                                   |              |                                   |                      |
|-------------------|-----------------------------------------------------------------------------------|--------------|-----------------------------------|----------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | ST-UKCAA-MOE | ISSUE 02 REVISION 02              | 20 MARCH 2026        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |              | CFM56-7B SERIES                   | BORESCOPE INSPECTION |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |              | CF34-10 SERIES                    | BORESCOPE INSPECTION |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | ATR 42-200/300 Series             |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | ATR 42-400/500/72-212A            |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | ATR 72-100/200 Series             |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | Boeing 737-300/400/500            |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | Boeing 737-600/700/800/900        |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | Embraer ERJ-170 Series            |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |              | Embraer ERJ-190 Series            |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |              | CFM56-3 SERIES                    | Borescope Inspection |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |              | CF34-8 SERIES                     | Borescope Inspection |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |              | PW100 SERIES                      | Borescope Inspection |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |              | C1 AIR COND & PRESS               |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |              | C3 COMMS AND NAV                  |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |              | C4 DOORS - HATCHES                |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |              | C5 ELECTRICAL POWER & LIGHTS      |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |              | C6 EQUIPMENT                      |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |              | C7 ENGINE - APU                   |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |              | C8 FLIGHT CONTROLS                |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |              | C13 INDICATING - RECORDING SYSTEM |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |              | C14 LANDING GEAR                  |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                        |              | C15 OXYGEN                        |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |              | C16 PROPELLERS                    |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |              | C18 PROTECTION ICE/RAIN/FIRE      |                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                    |              | C20 STRUCTURAL                    |                      |

**Name** SO Tech (UK.145.01703)

**Address** Sudurlandsbraut 48

Reykjavik

Iceland

108

Iceland

**Reference Number** UK.145.01703

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 20 JULY 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                           |                                     |                            |                   |
|-------------------|---------------------------------------------------------------------------|-------------------------------------|----------------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | MAINTENANCE ORGANIZATION EXPOSITION | ISSUE 06 REVISION 00       | 19 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING A319/320/321        |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING 737-600/700/800/900 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING 757-200/300         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING 767-200/300         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING 777-200/300         |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING 787-8/9/10          |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A318/A319/A320/A321 |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A330                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A340                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A350                |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A330 NEO            |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | BOEING 767-200/300/400     |                   |

**Name** Societe Air France (UK.145.01432)

**Address** 45 Rue de Paris,95747 Roissy

CDG Cedex

France

France

**Reference Number** UK.145.01432

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |                                     |                                                                             |
|--------------|-----------------------------|-------------------------------------|-----------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base\PPOB     | CDG CEDEX, FRANCE                   | 45 Rue de Paris, 95747 Roissy, CDG Cedex, France                            |
| <b>Sites</b> | AW\Sites\2nd Site           | RUE DE L'ARPENTEUR, ROISY CDG CEDEX | 29 RUE DE L'ARPENTEUR, ROISY CDG CEDEX, 95700 FRANCE.                       |
| <b>Sites</b> | AW\Sites\2nd Site           | ROISSY                              | 2-4 RUE DES DEUX SOEURS, 95700, ROISSY EN FRANCE                            |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | ORLY                                | ZONE INDUSTRIELLE NORD, 2 AVENUE DU MARECHAL DEVAUX, 94310, FRANCE          |
| <b>Sites</b> | AW\Sites\Base\Base\2nd Site | VILLENEUVE-LE-ROI                   | BATIMENT E.O.L.E, 100 AVENUE DIDIER DAURAT, 94290 VILLENEUVE-LE-ROI, FRANCE |

**Exposition** AW\Exposition\Part 145 MOE MNT-MANU-0084 REVISION 06 28 NOVEMBER 2025

|                |                                                                                      |                                    |
|----------------|--------------------------------------------------------------------------------------|------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 777 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 787 SERIES                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFM INTERNATIONAL - LEAP 1A/1B     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ENGINE ALLIANCE - GP7200 SERIES    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC - CF6-80 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC - GE90 SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GENERAL ELECTRIC - GENX -1B SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS ROYCE - TRENT XWB SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHY                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                         |

|                |                                                                                       |                                        |                        |
|----------------|---------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Societe De Construction et de Reparation De Materiel Aeronautique CRMA (UK.145.01574) |                                        |                        |
| <b>Address</b> | 14 Avenue Gay Lussac,ZA de la clef<br>de Saint Pierre                                 | <b>Reference Number</b>                | UK.145.01574           |
|                | Elancourt                                                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Yvelines                                                                              | <b>Website</b>                         |                        |
|                | 78990                                                                                 | <b>Regional Office</b>                 | Gatwick                |
|                | France                                                                                | <b>Approval Date</b>                   | 19 MARCH 2022          |
|                |                                                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                  |                                            |                  |                  |
|-------------------|------------------------------------------------------------------|--------------------------------------------|------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                       | Maintenance Organisation Exposition Manual | ISSUE 02 REV 00  | 25 NOVEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU  |                                            | C7 Engine — APU  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear |                                            | C14 Landing Gear |                  |

|                |                                                                   |                                        |                        |
|----------------|-------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | South African Airways Technical SOC LTD (UK.145.01835)            |                                        |                        |
| <b>Address</b> | SAA Technical AreaO.R. Tambo<br>International Airport8 Jones Road | <b>Reference Number</b>                | UK.145.01835           |
|                | Kempton Park                                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Gauteng                                                           | <b>Website</b>                         |                        |
|                | 1627                                                              | <b>Regional Office</b>                 | Gatwick                |
|                | South Africa                                                      | <b>Approval Date</b>                   | 22 DECEMBER 2022       |
|                |                                                                   | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                      |                                     |                              |              |
|-------------------|--------------------------------------------------------------------------------------|-------------------------------------|------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Maintenance Organisation Exposition | ISSUE 03 REVISION 00         | 20 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                     | AIRBUS A330                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                     | AIRBUS A340                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                     | AIRBUS A350                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                     | AIRBUS A380                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                     | BOEING B777 – 200/300        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                                     | BOEING B787 – 8/9/10         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                                     | C5 ELECTRICAL POWER & LIGHTS |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | EDDY CURRENT                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | LIQUID PENETRANT             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | MAGNETIC PARTICLE            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | RADIOGRAPHIC                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                                     | ULTRASONIC                   |              |

|                |                                                                                                         |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | South East Aviation Services S.R.L. (UK.145.01666)                                                      |                                        |                        |
| <b>Address</b> | VIA AEROPORTO 13ORIO AL<br>SERIO AIRPORT (BGY)<br><br>ORIO AL SERIO (BG)<br>LOMBARDIA<br>24050<br>Italy | <b>Reference Number</b>                | UK.145.01666           |
|                |                                                                                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                         | <b>Website</b>                         |                        |
|                |                                                                                                         | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                         | <b>Approval Date</b>                   | 16 AUGUST 2022         |
|                |                                                                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                           |       |                            |                 |
|-------------------|---------------------------------------------------------------------------|-------|----------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | M.O.E | ISSUE 02 REVISION 02       | 20 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | Airbus A318/A319/A320/A321 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | Boeing 737-600/700/800/900 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |       | Boeing 737-7/8/9           |                 |

|                |                                                                    |                                        |                        |
|----------------|--------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Specto Aerospace B.V. (UK.145.01560)                               |                                        |                        |
| <b>Address</b> | Uiverweg 1,<br><br>Lelystad<br>Flevoland<br>8218 PB<br>Netherlands | <b>Reference Number</b>                | UK.145.01560           |
|                |                                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                    | <b>Website</b>                         |                        |
|                |                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                    | <b>Approval Date</b>                   | 18 MARCH 2022          |
|                |                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |                                            |                              |                  |
|-------------------|------------------------------------------------------------------------------|--------------------------------------------|------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | CAA-UK Maintenance Organisation Exposition | Rev 2.0                      | 17 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                                            | C1 Air Cond & Press          |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                                            | C3 Comms and Nav             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches           |                                            | C4 Doors — Hatches           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                            | C5 Electrical Power & Lights |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                                            | C6 Equipment                 |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                                            | C7 Engine — APU              |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |                                            | C8 Flight Controls           |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                      |                                            | C9 Fuel                      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors      |                                            | C10 Helicopter — Rotors      |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |                                            | C14 Landing Gear             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers               |                                            | C16 Propellers               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum       |                                            | C17 Pneumatic & Vacuum       |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                                            | C18 Protection ice/rain/fire |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                  |                                            | C19 Windows                  |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |                                            | C20 Structural               |                  |

|                |                                     |                                        |                        |
|----------------|-------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SPECTO Services B.V. (UK.145.01656) |                                        |                        |
| <b>Address</b> | Kooiweg 40                          | <b>Reference Number</b>                | UK.145.01656           |
|                |                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Hoogerheide                         | <b>Website</b>                         |                        |
|                | Netherlands                         | <b>Regional Office</b>                 | Gatwick                |
|                | 4631SZ                              | <b>Approval Date</b>                   | 29 JUNE 2022           |
|                | Netherlands                         | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                         |        |                         |               |
|-------------------|-------------------------------------------------------------------------|--------|-------------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                              | ASQD01 | ISSUE 4.0               | 10 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches      |        | C4 DOORS - HATCHES      |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors |        | C10 HELICOPTER - ROTORS |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers          |        | C16 PROPELLERS          |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural          |        | C20 STRUCTURAL          |               |

|                |                                                     |                                        |                        |
|----------------|-----------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SR Technics Airfoil Services Limited (UK.145.01827) |                                        |                        |
| <b>Address</b> | Mahon Industrial Estate,Blackrock,                  | <b>Reference Number</b>                | UK.145.01827           |
|                |                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Cork,                                               | <b>Website</b>                         |                        |
|                | Cork                                                | <b>Regional Office</b>                 | Gatwick                |
|                | T12 H772                                            | <b>Approval Date</b>                   | 18 August 2022         |
|                | Republic of Ireland                                 | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |             |                 |             |
|-------------------|-----------------------------------------------------------------|-------------|-----------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | UK MOE REV2 | REVISION 02     | 16 MAY 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |             | C7 ENGINE - APU |             |

|                |                                                |                                        |                        |
|----------------|------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | SR Technics Line Maintenance AG (UK.145.01931) |                                        |                        |
| <b>Address</b> | Flughofstrasse,Zurich Airport                  | <b>Reference Number</b>                | UK.145.01931           |
|                |                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Zurich                                         | <b>Website</b>                         |                        |
|                |                                                | <b>Regional Office</b>                 |                        |
|                | CH-8058                                        | <b>Approval Date</b>                   | 25 MARCH 2024          |
|                | Switzerland                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |            |                                   |                  |
|-------------------|---------------------------------------------------------------------------|------------|-----------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | UK CAA MOE | EDITION 00 REVISION 01            | 20 FEBRUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOEING 737-600/700/800/900 SERIES |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |            | BOEING 757 SERIES                 |                  |

|                |                                                                           |                                   |
|----------------|---------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767 SERIES                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ-170 SERIES            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | EMBRAER ERJ-190 SERIES            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300/400/500 SERIES     |

**Name** SR Technics Spain SA (UK.145.01783)

**Address** Calle Licorers 10A Parcelas 171-172

Marrtaxi

Baleares

07141

Spain

**Reference Number** UK.145.01783

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 31 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                              |                                     |                              |                |
|-------------------|------------------------------------------------------------------------------|-------------------------------------|------------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | MAINTENANCE ORGANIZATION EXPOSITION | ISSUE 01 REVISION 00         | 29 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                                     | C3 COMMS AND NAV             |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                     | C5 ELECTRICAL POWER & LIGHTS |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                                     | C6 EQUIPMENT                 |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |                                     | C14 LANDING GEAR             |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   |                                     | C15 OXYGEN                   |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |                                     | C18 PROTECTION ICE/RAIN/FIRE |                |

**Name** SR Technics Switzerland Ltd (UK.145.01403)

**Address** PO Box 135 Zurich-Airport

Zurich

CH-8058

Switzerland

**Reference Number** UK.145.01403

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |     |             |                                                          |                                              |
|-------------------|--------------------------------------------------------------------------------------|-----|-------------|----------------------------------------------------------|----------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          |     | SERBIA      | D.O.O. OMLADINSKIH BRIGADA 90A, 90G, 11070 BELGRADE.     |                                              |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                              |     | ZURICH      | PO BOX 135, FLUGHOFSTRASSE, CH 8058, ZURICH, SWITZERLAND |                                              |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE | REVISION 03 | 18 AUGUST 2025                                           |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |     |             | CFM International Leap-1A Series                         | CFM International Leap-1A Series             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |     |             | CFM International Leap-1B Series                         | CFM International Leap-1B Series             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |     |             | International Aero Engines PW1100G-JM Series             | International Aero Engines PW1100G-JM Series |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |     |             | C20 STRUCTURAL                                           |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |     |             | CFM INTERNATIONAL CFM56-7 SERIES                         |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |     |             | CFM INTERNATIONAL CFM 56-5 SERIES                        |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |     |             | PRATT & WHITNEY PW4000 SERIES                            |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |     |             | C5 ELECTRICAL POWER & LIGHTS                             |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |     |             | C7 ENGINE - APU                                          |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  |     |             | C12 HYDRAULIC POWER                                      |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               |     |             | C17 PNEUMATIC & VACUUM                                   |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         |     |             | C18 PROTECTION ICE/RAIN/FIRE                             |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     |             | EDDY CURRENT                                             |                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |     |             | LIQUID PENETRANT                                         |                                              |
| <b>Ratinas</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testina |     |             | MAGNETIC PARTICLE                                        |                                              |

|                |                                                                                      |              |
|----------------|--------------------------------------------------------------------------------------|--------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC   |

|                |                                                       |                                        |                        |
|----------------|-------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | ST Engineering Aerospace Solutions A/S (UK.145.01505) |                                        |                        |
| <b>Address</b> | Amager Strandvej 392                                  | <b>Reference Number</b>                | UK.145.01505           |
|                | Kastrup                                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 2770                                                  | <b>Website</b>                         |                        |
|                | Denmark                                               | <b>Regional Office</b>                 | Gatwick                |
|                |                                                       | <b>Approval Date</b>                   | 13 JULY 2022           |
|                |                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                              |                              |                                             |
|-------------------|------------------------------------------------------------------------------|------------------------------|---------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | ARLANDASTAD, SWEDEN          | BRISTAGATEN 13, 195 60 ARLANDASTAD, SWEDEN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK MOE ISSUE 02              | ISSUE 02 REVISION 05 03 DECEMBER 2025       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 ENGINE - APU              |                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           | C8 FLIGHT CONTROLS           |                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             | C14 LANDING GEAR             |                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire | C18 PROTECTION ICE/RAIN/FIRE |                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               | C20 STRUCTURAL               |                                             |

|                |                                    |                                        |                        |
|----------------|------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | StandardAero France (UK.145.01695) |                                        |                        |
| <b>Address</b> | 1 Boulevard du 19 Mars 1962        | <b>Reference Number</b>                | UK.145.01695           |
|                | Gonesse                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 95500                              | <b>Website</b>                         |                        |
|                | France                             | <b>Regional Office</b>                 | Gatwick                |
|                |                                    | <b>Approval Date</b>                   | 20 MARCH 2022          |
|                |                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                 |                          |                               |
|-------------------|-----------------------------------------------------------------|--------------------------|-------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | UK-MOE-EN                | ISSUE 2025-06 14 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          | PRATT AND WHITNEY CANADA |                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU | C7 Engine — APU          |                               |

|                |                                                      |                                        |                        |
|----------------|------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | STS Aviation Services Ireland Limited (UK.145.01825) |                                        |                        |
| <b>Address</b> | Units 8-11 Shannon Distribution CenterShannon        | <b>Reference Number</b>                | UK.145.01825           |
|                | Co. Clare                                            | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Clare                                                | <b>Website</b>                         |                        |
|                | V14W638                                              | <b>Regional Office</b>                 | Gatwick                |
|                | Republic of Ireland                                  | <b>Approval Date</b>                   | 18 October 2022        |
|                |                                                      | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

UK CAA PART 145 MAINTENANCE ORGANISATION ISSUE 03 REVISION 00  
EXPOSITION (MOE)

25 MARCH 2025

**Ratings**

AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel

C9 FUEL

**Name** Sumitomo Precision Products Co Ltd (UK.145.01649)

**Address** 1-10 Fuso-cho

Amagasaki

Hyogo

6600891

Japan

**Reference Number** UK.145.01649

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 22 DECEMBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

SPP-6-0120

ISSUE 01 REVISION 01

04 JULY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel

C5 ELECTRICAL POWER & LIGHTS

C7 ENGINE - APU

C9 FUEL

**Name** Swiftair S.A. (UK.145.01463)

**Address** Calle Ingeniero Torres Quevedo 14,  
(Poligono Industrial Fin De Semana)

Madrid

28022

Spain

**Reference Number** UK.145.01463

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

## Organisational Data

**Sites** AW\Sites\Base\Base\2nd Site

MADRID, SPAIN

HANGAR 22, AEROPUERTO ADOLFO  
SUAREZ MADRID BARJAS, 28042  
MADRID, SPAIN.

**Sites** AW\Sites\Base\Base\2nd Site

MADRID, SPAIN

C./INGENIERO TORRES QUEVEDO 16.  
28022, MADRID, SPAIN

**Sites** AW\Sites\Base\Base\2nd Site

PARCELA, SPAIN

HANGAR RAMP 7, AEROPUERTO ADOLFO  
SUAREZ MADRID - BARAJAS, PARCELA IV  
2, 28042 SPAIN

**Sites** AW\Sites\Base\Base\2nd Site

MADRID, SPAIN

JAS BUILDING, AVDA. DE SUIZA 18-20.  
CTRA. DE COSLADA. 28821, COSLADA,  
MADRID, SPAIN

**Exposition** AW\Exposition\Part 145 MOE

M-MNT-04

ISSUE 02 REVISION 00

02 JULY 2024

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

ATR 42-200/300 SERIES

ATR 72-200 SERIES

BOEING 737-300 SERIES

BOEING 737-400 SERIES

BOEING 737-800 SERIES

BOEING 757-200 SERIES

BOEING 757-300 SERIES

EMBRAER EMB-120

C5 ELECTRICAL POWER & LIGHTS

ATR 72 212-A

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**Name** Täby Air Maintenance AB (UK.145.01486)

**Address** Örebro Airport

Orebro

705 94  
Sweden

**Reference Number** UK.145.01486

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 26 MAY 2021

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                              |                                     |                              |                 |
|-------------------|------------------------------------------------------------------------------|-------------------------------------|------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | Maintenance Organisation Exposition | ISSUE 02 REVISION 01         | 22 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |                                     | C14 LANDING GEAR             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers               |                                     | C16 PROPELLERS               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural               |                                     | C20 STRUCTURAL               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                     | ATR 42-400/500/72-212A       |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                     | SAAB (SF) 340                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG    |                                     | SAAB 2000                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                       |                                     | GENERAL ELECTRIC CT7 SERIES  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |                                     | C1 AIR COND & PRESS          |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                                     | C5 ELECTRICAL POWER & LIGHTS |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |                                     | C7 ENGINE - APU              |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |                                     | C6 EQUIPMENT                 |                 |

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**Name** Taikoo (Xiamen) Aircraft Engineering Company Limited t/a HAECO Xiamen (UK.145.01520)

**Address** 20 Dailiao Road,East Gaoqi  
International Airport,

Xiamen

361006  
China

**Reference Number** UK.145.01520

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 17 DECEMBER 2021

**Suspension/  
Revocation Date**

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### Organisational Data

|                   |                                                                                      |                           |                              |              |
|-------------------|--------------------------------------------------------------------------------------|---------------------------|------------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | HXXMN / UKCAA / EXPO / 01 | ISSUE 02 REVISION 01         | 01 JULY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 777-200/300           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | LIQUID PENETRANT             |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A318/319/320/321      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A330                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A340                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A350                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | AIRBUS A380                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 747-400               |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 747-8                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 757-200/300           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 767-200/300/400       |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                           | BOEING 787-8/9/10            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                           | C5 Electrical Power & Lights |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | EDDY CURRENT                 |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | MAGNETIC PARTICLE            |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | RADIOGRAPHY                  |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                           | ULTRASONIC                   |              |

|                |                                                                                               |                                   |                        |
|----------------|-----------------------------------------------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Taikoo (Xiamen) Landing Gear Services Co. Ltd. t/a HAECO Landing Gear Services (UK.145.01952) |                                   |                        |
| <b>Address</b> | 280 Gaoqi South 5th Road,Huli District                                                        | <b>Reference Number</b>           | UK.145.01952           |
|                | Xiamen                                                                                        | <b>Category</b>                   | UK Part 145 (Overseas) |
|                |                                                                                               | <b>Website</b>                    |                        |
|                | 361006                                                                                        | <b>Regional Office</b>            |                        |
|                | China                                                                                         | <b>Approval Date</b>              | 20 DECEMBER 2024       |
|                |                                                                                               | <b>Suspension/Revocation Date</b> |                        |

Organisational Data

|                   |                                                                              |           |                                |                  |
|-------------------|------------------------------------------------------------------------------|-----------|--------------------------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | UK CAA 01 | ISSUE 00 REVISION 02           | 05 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear             |           | C14 LANDING GEAR               |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |           | C5 ELECTRICAL POWER AND LIGHTS |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           |           | C8 Flight Controls             |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |           | C18 PROTECTION ICE/RAIN/FIRE   |                  |

|                |                                                       |                                   |                        |
|----------------|-------------------------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Taikoo Engine Services (Xiamen) Co Ltd (UK.145.01644) |                                   |                        |
| <b>Address</b> | No.5 Gaoqi Nan San Road, Huli District                | <b>Reference Number</b>           | UK.145.01644           |
|                | Xiamen                                                | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | China                                                 | <b>Website</b>                    |                        |
|                | 361006                                                | <b>Regional Office</b>            | Gatwick                |
|                | China                                                 | <b>Approval Date</b>              | 29 JUNE 2022           |
|                |                                                       | <b>Suspension/Revocation Date</b> |                        |

Organisational Data

|                   |                                                                 |                |                              |                 |
|-------------------|-----------------------------------------------------------------|----------------|------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | HES-UK CAA-MOE | UK ISSUE 01 REVISION 00      | 18 JANUARY 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE          |                | GENERAL ELECTRIC GE90 SERIES |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |                | C7 Engine - APU              |                 |

|                |                                      |                                   |                        |
|----------------|--------------------------------------|-----------------------------------|------------------------|
| <b>Name</b>    | Tarmac Aerosave S.A.S (UK.145.01491) |                                   |                        |
| <b>Address</b> | Aéroport de Tarbes Lourdes Pyrénées  | <b>Reference Number</b>           | UK.145.01491           |
|                | Azereix                              | <b>Category</b>                   | UK Part 145 (Overseas) |
|                | Hautes-Pyrénées                      | <b>Website</b>                    | www.tarmacerosave.aero |
|                | 65380                                | <b>Regional Office</b>            | Gatwick                |
|                | France                               | <b>Approval Date</b>              | 01 OCTOBER 2021        |
|                |                                      | <b>Suspension/Revocation Date</b> |                        |

Organisational Data

|                   |                             |                                     |                                                     |
|-------------------|-----------------------------|-------------------------------------|-----------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site | ARAGON, SPAIN                       | AEROPUERTO DE TERUEL, TERUEL, ARAGON, 44396, SPAIN. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE  | MAINTENANCE ORGANIZATION EXPOSITION | REVISION 10 13 MARCH 2026                           |

|                |                                                                           |                                                                                       |
|----------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-8/9/10                                                                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | PAINTING, REFER TO CHAPTER 1.9 OF THE APPROVED MAINTENANCE ORGANISATION EXPOSITION    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A318/A319/A320/A321                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A340                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A380                                                                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-7/8/9                                                                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 747-400                                                                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767-200/300/400                                                                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-200/300                                                                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | DISMANTLING, REFER TO CHAPTER 1.9 OF THE APPROVED MAINTENANCE ORGANISATION EXPOSITION |

|                |                                                                                                                  |                                        |                        |
|----------------|------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | TEAM Accessories Limited dba MOOG MRO Services (UK.145.01672)                                                    |                                        |                        |
| <b>Address</b> | Ridgewell House,<br>HollywoodBallyboughal<br><br>Co. Dublin,<br><br>Dublin<br><br>A41YV66<br>Republic of Ireland | <b>Reference Number</b>                | UK.145.01672           |
|                |                                                                                                                  | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                  | <b>Website</b>                         |                        |
|                |                                                                                                                  | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                  | <b>Approval Date</b>                   | 01 JULY 2022           |
|                |                                                                                                                  | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                        |          |                        |                |
|-------------------|------------------------------------------------------------------------|----------|------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                             | QPN-0068 | ISSUE 02 REVISION 00   | 28 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press    |          | C1 AIR COND & PRESS    |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches     |          | C4 DOORS - HATCHES     |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU        |          | C7 ENGINE - APU        |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls     |          | C8 FLIGHT CONTROLS     |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                |          | C9 FUEL                |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power    |          | C12 HYDRAULIC POWER    |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear       |          | C14 LANDING GEAR       |                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum |          | C17 PNEUMATIC & VACUUM |                |

|                |                                                                               |                                        |                        |
|----------------|-------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Telair International GmbH (UK.145.01598)                                      |                                        |                        |
| <b>Address</b> | Bodenschneidstrasse 2,<br><br>Miesbach<br><br>Bavaria<br><br>83714<br>Germany | <b>Reference Number</b>                | UK.145.01598           |
|                |                                                                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                               | <b>Website</b>                         |                        |
|                |                                                                               | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                               | <b>Approval Date</b>                   | 29 JUNE 2022           |
|                |                                                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                     |               |                      |                   |
|-------------------|---------------------------------------------------------------------|---------------|----------------------|-------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                          | TIMO-75155-01 | ISSUE 04 REVISION 00 | 12 SEPTEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press |               | C1 Air Cond & Press  |                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment        |               | C6 Equipment         |                   |

|                |                                                                     |                                        |                        |
|----------------|---------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | TEMA AVIO s.r.l. (UK.145.01915)                                     |                                        |                        |
| <b>Address</b> | via Briante 247,Somma Lombardo,<br><br>Varese<br><br>21019<br>Italy | <b>Reference Number</b>                | UK.145.01915           |
|                |                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                     | <b>Website</b>                         |                        |
|                |                                                                     | <b>Regional Office</b>                 |                        |
|                |                                                                     | <b>Approval Date</b>                   | 04 DECEMBER 2023       |
|                |                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |               |                        |              |
|-------------------|------------------------------------------------------------------------------|---------------|------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | TE-145-MOE-UK | EDITION 02 REVISION 01 | 27 JUNE 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              |               | C7 ENGINE - APU        |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire |               | C18 ICE/RAIN/FIRE      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press          |               | C1 AIR COND & PRESS    |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 |               | C6 EQUIPMENT           |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans       |               | C11 HELICOPTER - TRANS |              |

|                |                                                                                     |                                        |                        |
|----------------|-------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | TEST-FUCHS Aerospace Systems GmbH (UK.145.01662)                                    |                                        |                        |
| <b>Address</b> | Test-Fuchs Strasse 1-5<br><br>Gross-Siegharts<br>Lower Austria<br>A-3812<br>Austria | <b>Reference Number</b>                | UK.145.01662           |
|                |                                                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                     | <b>Website</b>                         |                        |
|                |                                                                                     | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                     | <b>Approval Date</b>                   | 18 JULY 2022           |
|                |                                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |         |                                                 |                 |
|-------------------|-----------------------------------------------------------------------------------|---------|-------------------------------------------------|-----------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | GERMANY | ALBERT-EINSTEIN-STR. 3, D-85435 ERDING, GERMANY |                 |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE-UK  | ISSUE 03 REVISION 00                            | 26 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |         | C5 ELECTRICAL POWER AND LIGHTS                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |         | C6 EQUIPMENT                                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |         | C7 ENGINE - APU                                 |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |         | C9 FUEL                                         |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |         | C12 HYDRAULIC POWER                             |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |         | C13 INDICATING - RECORDING SYSTEM               |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |         | C14 LANDING GEAR                                |                 |

|                |                                                                                                               |                                        |                        |
|----------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thai Airways International Public Company Ltd (UK.145.01771)                                                  |                                        |                        |
| <b>Address</b> | Suvarnabhumi Airport Airport,333/2<br>Moo 1, Nongprue,Bangphil,<br><br>Samut Prakarn<br><br>10540<br>Thailand | <b>Reference Number</b>                | UK.145.01771           |
|                |                                                                                                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                               | <b>Website</b>                         |                        |
|                |                                                                                                               | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                               | <b>Approval Date</b>                   | 31 MARCH 2022          |
|                |                                                                                                               | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |               |                                                  |
|-------------------|-----------------------------------------------------------------------------------|---------------|--------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | Base\2nd Site | DONG MUEANG AIRPORT, 10210,<br>BANGKOK, THAILAND |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE           | ISSUE ORIGINAL 18 JULY 2024                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |               | BOEING 747-400                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |               | BOEING 747-8                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |               | BOEING 777-200/300                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG         |               | BOEING 787-8/9/10                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |               | GE CF6-80C SERIES                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                            |               | RR RB211 TRENT 700 SERIES                        |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |               | C1 Air Cond & Press                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |               | C2 Auto Flight                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |               | C3 Comms and Nav                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |               | C4 Doors — Hatches                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |               | C5 Electrical Power & Lights                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |               | C7 Engine — APU                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |               | C8 Flight Controls                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |               | C12 Hydraulic Power                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |               | C13 Indicating — recording system                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |               | C14 Landing Gear                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            |               | C17 Pneumatic & Vacuum                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |               | C18 Protection ice/rain/fire                     |

|                |                                                                                                                    |                                        |                        |
|----------------|--------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thales Aerospace Communications Rungis et Troyes (UK.145.01636)                                                    |                                        |                        |
| <b>Address</b> | 35, rue de MontlhérySilic – Boîte<br>Postale 20191<br><br>Rungis cedex<br><br>Ile de France<br><br>94563<br>France | <b>Reference Number</b>                | UK.145.01636           |
|                |                                                                                                                    | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                                                                                    | <b>Website</b>                         |                        |
|                |                                                                                                                    | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                                                                    | <b>Approval Date</b>                   | 22 MARCH 2022          |
|                |                                                                                                                    | <b>Suspension/<br/>Revocation Date</b> |                        |

## Organisational Data

|                   |                                                                                   |                |                                                                                                    |
|-------------------|-----------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | FRANCE         | Z.I. DES ECREVOLLES, RUE WILLIAM<br>BOOTH, TROYES, GRAND EST, 10000,<br>FRANCE                     |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                                           | FRANCE         | 35 Rue de Montlhery, Silic - Boite Postale<br>20191, Rungis Cedex, Ile de France, 94563,<br>France |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | 21.0008.12.22. | ISSUE D REVISION 00 11 MARCH 2025                                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                | C3 COMMS AND NAV                                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                | C5 ELECTRICAL POWER & LIGHTS                                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                | C13 INDICATING - RECORDING SYSTEM                                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                | AIR COND & PRESS                                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                | AUTO FLIGHT                                                                                        |

|                |                                      |                                        |                        |
|----------------|--------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thales AVS France SAS (UK.145.01617) |                                        |                        |
| <b>Address</b> | 5 Rue Marcel DassaultBP140           | <b>Reference Number</b>                | UK.145.01617           |
|                |                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | CHATELLERAULT                        | <b>Website</b>                         |                        |
|                | France                               | <b>Regional Office</b>                 | Gatwick                |
|                | 86100                                | <b>Approval Date</b>                   | 27 MARCH 2022          |
|                | France                               | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                                                   |                         |                                                                    |
|-------------------|-----------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | VALENCE, FRANCE         | 25 RUE JULES VÉDRINES VALENCE, 26027, FRANCE                       |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | VENDÔME, FRANCE         | 20 BOULEVARD DE L'INDUSTRIE, BP30067, VENDÔME, 41102, FRANCE       |
| <b>Sites</b>      | AW\Sites\2nd Site                                                                 | MERIGNAC                | 19 rue Marcel Issartier, CS 50 008, 33693, MERIGNAC, Cedex, France |
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                       | CHÂTELLERAULT, FRANCE   | 40 RUE DE LA BRELANDIERE, BP128, 86101, CHÂTELLERAULT, FRANCE      |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | 83080145-GOV-TAV-EN-002 | ISSUE 00 REVISION 003 23 JANUARY 2026                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                         | C1 AIR COND & PRESS                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                         | C2 AUTO FLIGHT                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                         | C3 COMMS AND NAV                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                         | C5 ELECTRICAL POWER & LIGHTS                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                         | C6 EQUIPMENT                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                         | C7 ENGINE - APU                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                         | C8 FLIGHT CONTROLS                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                         | C9 FUEL                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C10 Helicopter — Rotors           |                         | C10 HELICOPTER - ROTORS                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C11 Helicopter — Trans            |                         | C11 HELICOPTER - TRANS                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power               |                         | C12 HYDRAULIC POWER                                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                         | C13 INDICATING - RECORDING SYSTEM                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                  |                         | C14 LANDING GEAR                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                    |                         | C16 PROPELLERS                                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum            |                         | C17 PNEUMATIC & VACUUM                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                         | C18 PROTECTION ICE/ RAIN/FIRE                                      |

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|----------------|----------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thales International Middle East (Branches) SAL (UK.145.01729) |                                        |                        |
| <b>Address</b> | 7WA G006 DUBAI AIRPORT<br>FREEZONE                             | <b>Reference Number</b>                | UK.145.01729           |
|                |                                                                | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Dubai                                                          | <b>Website</b>                         |                        |
|                | Dubai                                                          | <b>Regional Office</b>                 | Gatwick                |
|                | 54339                                                          | <b>Approval Date</b>                   | 28 MARCH 2022          |
|                | United Arab Emirates                                           | <b>Suspension/<br/>Revocation Date</b> |                        |

### Organisational Data

|                   |                                                              |                     |                                       |
|-------------------|--------------------------------------------------------------|---------------------|---------------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | 83760079-GOV-MEA-EN | ISSUE 02 REVISION 001 19 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |                     | C6 Equipment                          |

|                |                                                              |                                        |                        |
|----------------|--------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thales Italia S.P.A. Avionics Business Domain (UK.145.01687) |                                        |                        |
| <b>Address</b> | VIA SEMPIONE 26L                                             | <b>Reference Number</b>                | UK.145.01687           |
|                | VERGIATE                                                     | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | VA                                                           | <b>Website</b>                         |                        |
|                | 21029                                                        | <b>Regional Office</b>                 | Gatwick                |
|                | Italy                                                        | <b>Approval Date</b>                   | 23 MARCH 2022          |
|                |                                                              | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                                   |                     |                                   |                 |
|-------------------|-----------------------------------------------------------------------------------|---------------------|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | 83570512-QCI-ITA-EN | EDITION 04 REVISION 00            | 10 OCTOBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                    |                     | C2 Auto Flight                    |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |                     | C3 Comms and Nav                  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights      |                     | C5 Electrical Power & Lights      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                     | C6 Equipment                      |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                   |                     | C7 Engine — APU                   |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                |                     | C8 Flight Controls                |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                           |                     | C9 Fuel                           |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                     | C13 Indicating — recording system |                 |

|                |                                                       |                                        |                        |
|----------------|-------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thales Six GTS France (UK.145.01669)                  |                                        |                        |
| <b>Address</b> | THALES SIX GTS FRANCE S.A.S4<br>AVENUE DES LOUVRESSES | <b>Reference Number</b>                | UK.145.01669           |
|                | GENNEVILLIERS                                         | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | FRANCE                                                | <b>Website</b>                         |                        |
|                | 92230                                                 | <b>Regional Office</b>                 | Gatwick                |
|                | France                                                | <b>Approval Date</b>                   | 22 MARCH 2022          |
|                |                                                       | <b>Suspension/<br/>Revocation Date</b> |                        |

**Organisational Data**

|                   |                                                                              |                     |                                                          |                  |
|-------------------|------------------------------------------------------------------------------|---------------------|----------------------------------------------------------|------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                  | BRIVE, FRANCE       | 6 RUE LT COLONEL LAPORTE, BP428,<br>BRIVE, 19100, FRANCE |                  |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                   | 83041201-GOV-SGF-EN | ISSUE 04 REVISION 00                                     | 18 FEBRUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav             |                     | C3 Comms and Nav                                         |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights |                     | C5 Electrical Power & Lights                             |                  |

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|----------------|----------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Thommen Aircraft Equipment AG (UK.145.01739) |                                        |                        |
| <b>Address</b> | Hofackerstrasse 48                           | <b>Reference Number</b>                | UK.145.01739           |
|                | Muttenz                                      | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 4132                                         | <b>Website</b>                         |                        |
|                | Switzerland                                  | <b>Regional Office</b>                 | Gatwick                |
|                |                                              | <b>Approval Date</b>                   | 22 JULY 2022           |
|                |                                              | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

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|-------------------|-----------------------------------------------------------------------------------|---------------|-----------------------------------|-------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | MOE-TAE-UKCAA | ISSUE 02                          | 08 MAY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                  |               | C3 COMMS AND NAV                  |             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |               | C13 INDICATING - RECORDING SYSTEM |             |

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|----------------|---------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | TMH-Novatec (UK.145.01796)                              |                                        |                        |
| <b>Address</b> | ZI de la republique III, Rue Jean Baptiste Boussingault | <b>Reference Number</b>                | UK.145.01796           |
|                | Poitiers Cedex 9                                        | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 86060                                                   | <b>Website</b>                         |                        |
|                | France                                                  | <b>Regional Office</b>                 | Gatwick                |
|                |                                                         | <b>Approval Date</b>                   | 21 DECEMBER 2022       |
|                |                                                         | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

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|-------------------|--------------------------------------------------------------------------------------|--------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | MOE UK | ISSUE 02 REVISION 00 | 03 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |        | C7 ENGINE --- APU    |               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |        | LIQUID PENETRANT     |               |

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|----------------|---------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Total Aviation Services S.L. (UK.145.01511) |                                        |                        |
| <b>Address</b> | Aeropuerto de Son Juan,P.O. Box 50008,      | <b>Reference Number</b>                | UK.145.01511           |
|                | Palma De Mallorca                           | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Balearic Islands                            | <b>Website</b>                         |                        |
|                | 07611                                       | <b>Regional Office</b>                 | Gatwick                |
|                | Spain                                       | <b>Approval Date</b>                   | 01 DECEMBER 2022       |
|                |                                             | <b>Suspension/<br/>Revocation Date</b> |                        |

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#### Organisational Data

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|-------------------|---------------------------------------------------------------------------|-------------------------------------|-----------------|------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | MAINTENANCE ORGANISATION EXPOSITION | REVISION 03A    | 22 DECEMBER 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A318     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A319     |                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                                     | AIRBUS A319-NEO |                  |

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|----------------|---------------------------------------------------------------------------|-------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A320             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A320-NEO         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A321             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A321-NEO         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A330             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A340             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | AIRBUS A350             |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-300 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-400 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-500 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-700 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-8            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-800 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-9            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-900 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 757-200 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 757-300 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767-200 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767-300 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 767-400ER SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-200 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 777-300 SERIES   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-8            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-10           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787-9            |

|                |                                           |                                        |                        |
|----------------|-------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | TP Aerospace Technics GmbH (UK.145.01599) |                                        |                        |
| <b>Address</b> | Werkstrasse 2                             | <b>Reference Number</b>                | UK.145.01599           |
|                | Norderstedt                               | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Schleswig-Holstein                        | <b>Website</b>                         |                        |
|                | 22844                                     | <b>Regional Office</b>                 | Gatwick                |
|                | Germany                                   | <b>Approval Date</b>                   | 26 JULY 2022           |
|                |                                           | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

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|-------------------|--------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\2nd Site                                                                    | Addition of 2nd site                | CARL ZEISS STRASSE 9, QUICKBORN, 25451, GERMANY.*(Use of location restricted for painting purposes only) |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | Maintenance Organisation Exposition | ISSUE 04 REVISION 00 05 AUGUST 2025                                                                      |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                    |                                                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                    |                                                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                   |                                                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                          |                                                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                        |                                                                                                          |

|                |                                                                          |                                        |                        |
|----------------|--------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Transportes Aéreos Portugueses, S.A. t/a TAP Air Portugal (UK.145.01780) |                                        |                        |
| <b>Address</b> | Aeroporto Humberto Delgado,Apartado 50194                                | <b>Reference Number</b>                | UK.145.01780           |
|                | Lisboa                                                                   | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 1704-801                                                                 | <b>Website</b>                         |                        |
|                | Portugal                                                                 | <b>Regional Office</b>                 | GATWICK                |
|                |                                                                          | <b>Approval Date</b>                   | 28 MARCH 2022          |
|                |                                                                          | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                            |        |                              |
|-------------------|----------------------------|--------|------------------------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE | ME-201 | REVISION 07 18 DECEMBER 2025 |
|-------------------|----------------------------|--------|------------------------------|

|                |                                                                                      |                                   |                                                                                            |
|----------------|--------------------------------------------------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318/A319/A320/A321        |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A330                       |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | EMBRAER ERJ-190 SERIES            |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING B777-200/300               |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT & WHITNEY PW4100 SERIES     |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFM INTERNATIONAL LEAP-1A         |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS-ROYCE TRENT 7000            |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | P&W AEROPower APS3200             |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HONEYWELL GTCP 331-350            |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HONEYWELL GTCP 131-9A             |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS               |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                    |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                  |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS      |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                      |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                   |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                           |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER               |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                  |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                        |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM            |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE      |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 WINDOWS                       |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                    |                                                                                            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | D1 NON DESTRUCTIVE TESTING        | EDDY CURRENTLIQUID<br>PENETRANTMAGNETIC<br>PARTICLERADIOGRAPHICTH<br>ERMOGRAPHY ULTRASONIC |

**Name** TUIfly GmbH (UK.145.01437)

**Address** Flughafenstr. 10,

Langenhagen

30855

Germany

**Reference Number** UK.145.01437

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 01 JANUARY 2021

**Suspension/  
Revocation Date**

## Organisational Data

|              |                             |                      |                                                                                      |
|--------------|-----------------------------|----------------------|--------------------------------------------------------------------------------------|
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | ZAVENTEM             | HANGER 40 LUCHTHAVEN - BRUSSEL<br>NATIONAAL, PO P BOX 1, B-1930<br>ZAVENTEM, BELGIUM |
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | LONDON LUTON AIRPORT | HANGAR 61, PERCIVAL WAY, LUTON,<br>BEDFORDSHIRE, LU2 9PA, UK                         |
| <b>Sites</b> | AW\Sites\Base\Base/2nd Site | STOCKHOLM            | HANGAR 4, NORRA FACKET<br>KAPTENSVGEN, GRIND 5, SE-19060<br>STOCKHOLM, SWEDEN        |

**Exposition** AW\Exposition\Part 145 MOE TUI Part-145 MOE ISSUE 2025 REVISION 00 31 JULY 2025

|                |                                                                           |                                      |
|----------------|---------------------------------------------------------------------------|--------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-600/700/800/900 SERIES    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 737-7/8/9                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG | BOEING 787 SERIES                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    | CFM INTERNATIONAL CFM56-7B<br>SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    | CFM INTERNATIONAL LEAP-1B            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                    | GENERAL ELECTRIC GENX SERIES         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                        | HONEYWELL GTCP 131-9B                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches        | C4 DOORS - HATCHES                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment              | C6 EQUIPMENT                         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU           | C7 ENGINE - APU                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls        | C8 FLIGHT CONTROLS                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                   | C9 FUEL                              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power       | C12 HYDRAULIC POWER                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear          | C14 LANDING GEAR                     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural            | C20 STRUCTURAL                       |

**Name** TurbineAero Repair Ltd (UK.145.01799)

**Address** 700/178 MOO 1, T. BANKAO, A.

Chonburi

Thailand

20160

Thailand

**Reference Number** UK.145.01799

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** GATWICK

**Approval Date** 31 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

CAAUK-01

REVISION 03

30 MAY 2025

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

HONEYWELL 85 SERIES

HONEYWELL 131-9 SERIES

HONEYWELL 331 SERIES

PWC PW901 SERIES

C7 Engine — APU

**Name** Turkish Airlines Technic Inc. t/a THY Technic (UK.145.01512)

**Address** Sanayi MH.Havaalani Icyolu  
CD.Sabiha Gokcen Airport Gate E

Istanbul

Pendik

34912

Turkey

**Reference Number** UK.145.01512

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 30 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE

EK.11.035

ISSUE 02 REVISION 02

23 FEBRUARY 2026

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

**Ratings** AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG

CFMI CFM56-5B SERIES

APS3000 SERIES

C1 AIR COND & PRESS

C2 AUTO FLIGHT

C3 COMMS AND NAV

C4 DOORS - HATCHES

C5 ELECTRICAL POWER & LIGHTS

C6 EQUIPMENT

C7 ENGINE - APU

C8 FLIGHT CONTROLS

C9 FUEL

C12 HYDRAULIC POWER

C13 INDICATING - RECORDING SYSTEM

C14 LANDING GEAR

C15 OXYGEN

C17 PNEUMATIC & VACUUM

C18 PROTECTION ICE/RAIN/FIRE

C19 WINDOWS

C20 STRUCTURAL

EDDY CURRENT

AIRBUS A318/A319/A320/A321

AIRBUS A330

AIRBUS A340

BOEING B737-300/400/500

BOEING B737-600/700/800/900

BOEING B757-200/300

BOEING B767-200/300/400

BOEING B777-200/300

|                |                                                                                      |                           |
|----------------|--------------------------------------------------------------------------------------|---------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING B787-8/9/10        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFMI CFM56-7B SERIES      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | CFMI LEAP-1B SERIES       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GE CF6-80E1 SERIES        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | GE GE90 SERIES            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | IAE PW1100G-JM SERIES     |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | AE V2500-A5 SERIES        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | RR RB211 TRENT 700 SERIES |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   | HONEYWELL 131-9 SERIES    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT          |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE         |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | RADIOGRAPHIC              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | THERMOGRAPHY              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A350               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-7/8/9          |

**Name** Tusas Motor Sanayii A.S. (UK.145.01690)

**Address** ESENTEPE MAHALLESİ CEVRE  
YOLU BULVARI NO:356 26210  
TEPEBASI / ESKİSEHIR / T  
ESKİSEHIR

26210  
Turkey

**Reference Number** UK.145.01690

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                 |               |                      |               |
|-------------------|-----------------------------------------------------------------|---------------|----------------------|---------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                      | TEI-MOE-UK145 | ISSUE 03 REVISION 01 | 02 MARCH 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU |               | C7 Engine — APU      |               |

**Name** UAB "FL Technics Engine Services" (UK.145.01904)

**Address** Rodunios Kelias 2Naujininku  
Seniunija

Vilnius  
Vilnius Apskritis  
02189  
Lithuania

**Reference Number** UK.145.01904

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 14 AUGUST 2023

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                        |                                           |                                   |                 |
|-------------------|--------------------------------------------------------|-------------------------------------------|-----------------------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                             | MAINTENANCE ORGANIZATION EXPOSITION (MOE) | ISSUE 01 REVISION 02              | 29 OCTOBER 2024 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE |                                           | CFM INTERNATIONAL CFM56-3 SERIES  |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE |                                           | CFM INTERNATIONAL CFM56-5B SERIES |                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE |                                           | CFM INTERNATIONAL CFM56-7B SERIES |                 |

**Name** UAB FL Technics (UK.145.01498)

**Address** Rodunios kelias 2

Vilnius

LT-02189

Lithuania

**Reference Number** UK.145.01498

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 24 SEPTEMBER 2021

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                                      |                              |                                                                                              |
|-------------------|--------------------------------------------------------------------------------------|------------------------------|----------------------------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                                          | KAUNAS INTERNATIONAL AIRPORT | Kaunas International Airport, Oro uosto st. 4, Karmelava, 54460, Kaunas district, Lithuania. |
| <b>Sites</b>      | AW\Sites\Base\Base\PROB                                                              | LITHUANIA                    | RODUNIOS KELIAS 2, VILNIUS, LT-02189, LITHUANIA                                              |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                           | FLT/UKMOE/1                  | ISSUE 02 REVISION 00 31 OCTOBER 2025                                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                              | EMBRAER EMB-135/145                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                              | AIRBUS A318/A319/A320/A321                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            |                              | BOEING 737-300/400/500                                                                       |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft                                        |                              | BOEING 737-600/700/800/900                                                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                              | CFM-INTERNATIONAL CFM56-3, CFM56- BOROSCOPE INSPECTION ONLY                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               |                              | 5A, CFM56-5B, CFM56-7B. BOROSCOPE INSPECTION ONLY                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | INTERNATIONAL AERO ENGINES IAE BOROSCOPE INSPECTION ONLY                                     |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | V2500-A1 / A5 SERIES BOROSCOPE INSPECTION ONLY                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | HONEYWELL INTERNATIONAL / ALLIED BOROSCOPE INSPECTION ONLY                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | SIGNAL 131 SERIES BOROSCOPE INSPECTION ONLY                                                  |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | HONEYWELL INTERNATIONAL / ALLIED BOROSCOPE INSPECTION ONLY                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | SIGNAL GTCP 36 SERIES BOROSCOPE INSPECTION ONLY                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | HONEYWELL INTERNATIONAL / ALLIED BOROSCOPE INSPECTION ONLY                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B3 APU                                   |                              | SIGNAL GTCP 311 SERIES BOROSCOPE INSPECTION ONLY                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     |                              | PRATT & WHITNEY / HAMILTON BOROSCOPE INSPECTION ONLY                                         |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                              | SUNDSTRAND APS2000                                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   |                              | C3 Comms and Nav                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                              | C4 Doors — Hatches                                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         |                              | C5 Electrical Power & Lights                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                              | C6 Equipment                                                                                 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         |                              | C7 Engine — APU                                                                              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                              | C8 Flight Controls                                                                           |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      |                              | C14 Landing Gear                                                                             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                              | C20 Structural                                                                               |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   |                              | EDDY CURRENT / LIQUID PENETRANT /                                                            |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     |                              | MAGNETIC PARTICLE /                                                                          |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       |                              | THERMOGRAPHY / ULTRASONIC                                                                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing |                              |                                                                                              |

**Name** Umbragroup S.p.A. (UK.145.01580)

**Address** Via Valter Baldaccini, 1

Foligno

Perugia

06034

Italy

**Reference Number** UK.145.01580

**Category** UK Part 145 (Overseas)

**Website** <https://www.umbragroup.com/it/>

**Regional Office** Gatwick

**Approval Date** 19 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                             |                                                         |                                                     |
|-------------------|-----------------------------|---------------------------------------------------------|-----------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site | 2nd Site                                                | VIA BARTOLOMEI, SNC, FOLIGNO, PERUGIA -06034, ITALY |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE  | (Maintenance Organization Exposition Umbragroup S.p.A.) | EDITION 02 REVISION 01 08 MAY 2025                  |

|                |                                                                    |                    |
|----------------|--------------------------------------------------------------------|--------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment       | C6 Equipment       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU    | C7 Engine — APU    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls | C8 Flight Controls |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear   | C14 LANDING GEAR   |

**Name** UTC Aerospace Systems Wroclaw Sp. z.o.o. (UK.145.01524)

**Address** Bierutowska 65-67

Wroclaw

Lower Silesia

51-317

Poland

**Reference Number** UK.145.01524

**Category** UK Part 145 (Overseas)

**Website** <http://collinsaerospace.com>

**Regional Office** Gatwick

**Approval Date** 18 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

**Exposition** AW\Exposition\Part 145 MOE MAINTENANCE ORGANISATION EXPOSITION (MOE) ISSUE 03 REVISION 01 17 DECEMBER 2025

|                |                                                                              |                              |
|----------------|------------------------------------------------------------------------------|------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                   | C15 Oxygen                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                 | C6 EQUIPMENT                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU              | C7 ENGINE - APU              |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls           | C8 FLIGHT CONTROLS           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights | C5 ELECTRICAL POWER & LIGHTS |

**Name** Vallair Industry (UK.145.01751)

**Address** Aeroport de Montpellier

Mauguio

Occitanie

34130

France

**Reference Number** UK.145.01751

**Category** UK Part 145 (Overseas)

**Website** [www.vallair.aero](http://www.vallair.aero)

**Regional Office** Gatwick

**Approval Date** 13 OCTOBER 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                        |                                      |                                                                          |
|-------------------|--------------------------------------------------------|--------------------------------------|--------------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                            | DEOLS, FRANCE                        | AEROPORT DE DEOLS, HANGAR 770, DEOLS, CENTRE VAL DE LOIRE, 36063, FRANCE |
| <b>Sites</b>      | AW\Sites\Base\Base\PPOB                                | OCCITANIE, FRANCE                    | AEROPORT DE MONTPELLIER, 34130 MAUGUIO, OCCITANIE, FRANCE                |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                             | UK MOE                               | ISSUE 02 AMENDMENT 01 18 DECEMBER 2025                                   |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | CFM INTERNATIONAL CFM56-5 SERIES*    | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | CFM INTERNATIONAL CFM56-5B/CFM56-5C* | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | CFM INTERNATIONAL CFM56-2/CFM56-3*   | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | CFM INTERNATIONAL CFM56-7B SERIES*   | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | CFM INTERNATIONAL LEAP-1A SERIES*    | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | CFM INTERNATIONAL LEAP1C SERIES*     | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE | GENERAL ELECTRIC GE CF6-80 SERIES*   | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9                    |

|                |                                                                                      |                                                                            |                                                       |
|----------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | IAE INTERNATIONAL AERO ENGINES AG*PRESERVATION IAW AMM V2500-(J)5 SERIES * | AS PER APPROVED MOE SECTION 1.9                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A318/319/320/321                                                    |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A330                                                                |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ATR 42-200/300 SERIES                                                      |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ATR 42-400/500/72-212A                                                     |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | ATR 72-100/200 SERIES                                                      |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-300/400/500                                                     |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOEING 737-600/700/800/900                                                 |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER CL-600-2B19                                                     |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | DISMANTLING, REFER TO CHAPTER 1.9 OF THE APPROVED MOE                      |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | PAINTING, REFER TO CHAPTER 1.9 OF THE APPROVED MOE                         |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | SPECIFIC ACTIVITIES INDICATED IN CHAPTER 19 OF THE APPROVED MOE            |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 Doors — Hatches                                                         |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 Electrical Power & Lights                                               |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 Engine — APU                                                            |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 Flight Controls                                                         |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 Structural                                                             |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                                                               |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                                                           |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                                                                 |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT & WHITNEY CANADA CORP PW4000-100 SERIES*                             | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | PRATT & WHITNEY CANADA CORP PW1100G-JM SERIES*                             | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS-ROYCE DEUTSCHLAND RB211 TRENT 500 SERIES *                           | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Engine\B1 TURBINE                               | ROLLS-ROYCE DEUTSCHLAND RB 211 TRENT 700 SERIES *                          | *PRESERVATION IAW AMM AS PER APPROVED MOE SECTION 1.9 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | BOMBARDIER CL-600-2C10/2D15/2D24/2E25                                      |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A340-200/300                                                        |                                                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG            | AIRBUS A340-500/600                                                        |                                                       |

**Name** VIKING Life-Saving Equipment A/S (UK.145.01833)

**Address** Saedding Ringvej 13

Esbjerg V

Denmark

6710

Denmark

**Reference Number** UK.145.01833

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 04 JULY 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                              |                         |                                                                  |
|-------------------|--------------------------------------------------------------|-------------------------|------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site                                  | ABERDEEN                | UNIT 1 FARBURN TERRACE, DYCE, ABERDEEN, AB21 7DT, UNITED KINGDOM |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | Aviation - MOE - CAA-UK | ISSUE 01 REVISION 00 11 JUNE 2025                                |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment | C6 EQUIPMENT            |                                                                  |

|                |                                                |                                        |                        |
|----------------|------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Vincorion Advanced Systems GmbH (UK.145.01976) |                                        |                        |
| <b>Address</b> | Feldstraße 155                                 | <b>Reference Number</b>                | UK.145.01976           |
|                | Wedel                                          | <b>Category</b>                        | UK Part 145 (Overseas) |
|                |                                                | <b>Website</b>                         |                        |
|                |                                                | <b>Regional Office</b>                 |                        |
|                | 22880                                          | <b>Approval Date</b>                   | 29 JANUARY 2026        |
|                | Germany                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                                   |                |                 |                 |
|-------------------|-----------------------------------------------------------------------------------|----------------|-----------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                        | 300.128.112.HB | Issue 00 Rev 00 | 21 JANUARY 2026 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press               |                |                 | C1              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                |                |                 | C4              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                      |                |                 | C6              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system |                |                 | C13             |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire      |                |                 | C18             |

|                |                                                |                                        |                        |
|----------------|------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Wizz Air Aviation Services Ltd. (UK.145.01968) |                                        |                        |
| <b>Address</b> | The Millenium Tower I,Lechner Odon             | <b>Reference Number</b>                | UK.145.01968           |
|                | Fasor 6,                                       | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | Budapest                                       | <b>Website</b>                         |                        |
|                |                                                | <b>Regional Office</b>                 |                        |
|                | H-1095                                         | <b>Approval Date</b>                   | 08 August 2025         |
|                | Hungary                                        | <b>Suspension/<br/>Revocation Date</b> |                        |

Organisational Data

|                   |                                                                           |                              |                |
|-------------------|---------------------------------------------------------------------------|------------------------------|----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                | WIZZ AMO MOE ISSUE 01 REV 00 | 04 AUGUST 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A1 AEROPLANES ABOVE 5700 KG |                              |                |
|                   | AIRBUS A319/A320/A321                                                     |                              |                |

|                |                                                                            |                                        |                        |
|----------------|----------------------------------------------------------------------------|----------------------------------------|------------------------|
| <b>Name</b>    | Wuhan Hangda Aero Science and Technology Development Co Ltd (UK.145.01736) |                                        |                        |
| <b>Address</b> | No.12 Jinyinhu Nan San Street,                                             | <b>Reference Number</b>                | UK.145.01736           |
|                | Dongxihu District,Wuhan, Hubei                                             | <b>Category</b>                        | UK Part 145 (Overseas) |
|                | 430040, People’s Republic of                                               | <b>Website</b>                         |                        |
|                | Wuhan                                                                      | <b>Regional Office</b>                 | Gatwick                |
|                |                                                                            | <b>Approval Date</b>                   | 23 DECEMBER 2022       |
|                | 430040                                                                     | <b>Suspension/<br/>Revocation Date</b> |                        |
|                | China                                                                      |                                        |                        |

Organisational Data

|                   |                             |               |                                                                  |
|-------------------|-----------------------------|---------------|------------------------------------------------------------------|
| <b>Sites</b>      | AW\Sites\Base\Base\2nd Site | 21 TA XI ROAD | 21 TA XI ROAD, DONGXIHU DISTRICT,<br>430040 WUHAN, HUBEI, CHINA. |
| <b>Exposition</b> | AW\Exposition\Part 145 MOE  | HDM-28        | ISSUE 05 REVISION 04<br>04 JULY 2025                             |

|                |                                                                                      |                                   |
|----------------|--------------------------------------------------------------------------------------|-----------------------------------|
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C1 Air Cond & Press                  | C1 AIR COND & PRESS               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C2 Auto Flight                       | C2 AUTO FLIGHT                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C3 Comms and Nav                     | C3 COMMS AND NAV                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C4 Doors — Hatches                   | C4 DOORS - HATCHES                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C5 Electrical Power & Lights         | C5 ELECTRICAL POWER & LIGHTS      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment                         | C6 EQUIPMENT                      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C7 Engine — APU                      | C7 ENGINE - APU                   |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C8 Flight Controls                   | C8 FLIGHT CONTROLS                |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C9 Fuel                              | C9 FUEL                           |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C12 Hydraulic Power                  | C12 HYDRAULIC POWER               |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C13 Indicating — recording system    | C13 INDICATING - RECORDING SYSTEM |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C14 Landing Gear                     | C14 LANDING GEAR                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C15 Oxygen                           | C15 OXYGEN                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C16 Propellers                       | C16 PROPELLERS                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C17 Pneumatic & Vacuum               | C17 PNEUMATIC & VACUUM            |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C18 Protection ice/rain/fire         | C18 PROTECTION ICE/RAIN/FIRE      |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C19 Windows                          | C19 WINDOWS                       |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Components\C20 Structural                       | C20 STRUCTURAL                    |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | LIQUID PENETRANT                  |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | MAGNETIC PARTICLE                 |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | ULTRASONIC                        |
| <b>Ratings</b> | AW\Ratings\Part 145 MOA & Part MF MO\Specialised Services\D1 Non Destructive Testing | EDDY CURRENT                      |

**Name** Zacarias Moreno SL (UK.145.01683)

**Address** C/ Boyer No.3

Madrid

28052

Spain

**Reference Number** UK.145.01683

**Category** UK Part 145 (Overseas)

**Website**

**Regional Office** Gatwick

**Approval Date** 23 MARCH 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                              |         |                      |                 |
|-------------------|--------------------------------------------------------------|---------|----------------------|-----------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                   | CAA MOE | ISSUE 00 REVISION 03 | 23 JANUARY 2025 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Components\C6 Equipment |         | C6 EQUIPMENT         |                 |

**Name** Zimex Aviation Ltd (UK.145.01797)

**Address** Cherstrasse 4

Glattbrugg

Zürich

CH-8152

Switzerland

**Reference Number** UK.145.01797

**Category** UK Part 145 (Overseas)

**Website** WWW.ZIMEX.CH

**Regional Office** Gatwick

**Approval Date** 11 AUGUST 2022

**Suspension/  
Revocation Date**

## Organisational Data

|                   |                                                                               |     |                           |              |
|-------------------|-------------------------------------------------------------------------------|-----|---------------------------|--------------|
| <b>Exposition</b> | AW\Exposition\Part 145 MOE                                                    | MOE | ISSUE 01 REVISION 00      | 29 JUNE 2023 |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |     | CESSNA 206 SERIES         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |     | CESSNA 208 SERIES         |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |     | DE HAVILLAND DHC-6 SERIES |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |     | PILATUS PC-12 SERIES      |              |
| <b>Ratings</b>    | AW\Ratings\Part 145 MOA & Part MF MO\Aircraft\A2 AEROPLANES 5700 KG AND BELOW |     | PILATUS PC-6B SERIES      |              |