COMMISSION REGULATION (EU) No.965/2012

AOC No. **GB** Approval Issue No. Page No. **1** of **4**

AIR NAVIGATION ORDER 2016

COMMERCIAL AIR TRANSPORT - HELICOPTERS OPERATIONS APPROVAL – CAA-OPS

doing business as

- 1. The United Kingdom Civil Aviation Authority approves each of the specified matters contained in the Operations Manual of doing business as (the operator).
- 2. In this approval, "a specified matter" means a procedure, programme, scheme, list, arrangement or any other thing:
 - a) for which an approval is required by the provisions of Commission Regulation (EU) No.965/2012 and the Air Navigation Order 2016;
 - b) which is contained in the operator's Operations Manual;
 - c) which is specified in Column 3 of the Schedule; and
 - d) in respect of which an Operations Manual reference is specified in Column 2 of the Schedule.
- 3. Any amendment to a specified matter in the Operations Manual must be notified to the CAA in writing by the Operator before it is implemented.
- 4. This Approval is not transferable and is effective from the date of signature and remains in force unless varied, suspended or revoked.



Signed..... for the Civil Aviation Authority

Date:

COMMERCIAL AIR TRANSPORT - HELICOPTERS OPERATIONS APPROVAL – CAA-OPS

doing business as

Approved	SCHEDULE - THE SPECIFIED REQUIREMENTS				
	Column 1	Column 2	Column 3		
Yes/No	A/C Type	Ops Man Ref	Requirements		
		Part A, Section 7, Issue , dated	 Helicopters and Aeroplanes with a flight crew of one pilot Ops Approval: ANO 2016 Article 175: The scheme specified for flight and duty time limitations and rest requirements. 		
			OR		
			<i>Mixed fleet Ops Approval:</i> ANO 2016 Article 175 and 179: The scheme specified for flight and duty time limitations and rest requirements.		
			ORO.GEN.110(j): Dangerous Goods training programmes for personnel as required by the technical instructions.		
			ORO.GEN.130(c): Procedure for implementing changes without prior approval. NB operators should show compliance with this requirement through text in Section A-0 and SMS Change Management process. This is the Operators NPA process.		
			ORO.GEN.310(c): Use of aircraft listed on an AOC for non-commercial operations and specialised operations		
			ORO.AOC.120(a): Provision of initial cabin crew training courses. Also specified in Ops Spec.		
			ORO.AOC.120(b): Issue of cabin crew training attestations.		
			ORO.MLR.105(b): Minimum Equipment List Mandatory for every operator for each aircraft type.		
			ORO.MLR.105(f): Rectification Interval Extensions. Probably required if RIEs are to be used.		
			ORO.FC.145(c): Flight crew training and checking programmes including syllabi.		

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Approved	SCHEDULE - THE SPECIFIED REQUIREMENTS		
	Column 1	Column 2	Column 3
Yes/No	A/C Type	Ops Man Ref	Requirements
	[Note: only those aircraft types for which an FSTD is approved for use should be included]		ORO.FC.145(c): Use of individual flight simulation training devices (FSTDs).
			ORO.FC.240(a): Operation on more than one type or variant.
			ORO.CC.215(a): Cabin crew training and checking programmes including syllabi.
			ORO.CC.250(a): Cabin crew operating on more than three aircraft types.
			CAT.GEN.MPA.155(a): Carriage of Weapons/Munitions of War. Separate Approval issued by DG section.
			CAT.OP.MPA.145(b): Method for establishing minimum flight altitudes.
			CAT.OP.MPA.150(a): Operator's fuel policy.
			CAT.OP.MPA.270(b): Procedures for descending below minimum flight altitudes. See guidance notes: only for ARA /Offshore descents/ icing issues
			CAT.POL.H.225(a)(6): Approval to conduct helicopter operations to/from public interest sites. <i>Hospital sites, lighthouses etc. Twins only</i>
			CAT.POL.H.305(a): Approval to operate in Performance Class 2 from/to heliports without an assured safe forced landing capability during the take-off and landing provided there is no risk of injury to persons other than helicopter occupants. <i>See guidance notes.</i>
			CAT.POL.H.420(a): approval to conduct operations over a hostile environment located outside a congested area. See guidance notes. Turbine helicopters only with MOPCS of 6 or less.

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Approved	SCHEDULE -	THE SPECIF	IED REQUIREMENTS
	Column 1	Column 2	Column 3
Yes/No	A/C Type	Ops Man Ref	Requirements
			SPA.PBN.100: Complex Performance-based navigation operations. See guidance notes.
			Also specified in Ops Spec.
			SPA.MNPS.100: Operations with specified
			minimum navigation performance. See guidance notes Unlikely any Helicopter
			operator will require this.
			Also specified in Ops Spec. SPA.LVO.100(a): Low visibility take-off (LVTO)
			operations.
			See guidance notes.
			Also specified in Ops Spec
			SPA.DG.100: Transport of Dangerous Goods.
			Also specified in Ops Spec.
			SPA.NVIS.100(a): Operations using Night Vision
			Imaging Systems (NVIS)
			See guidance notes
			SPA.NVIS.130(f)(1): Approval of training for
			operator to undertake operations using Night Vision Imaging Systems (NVIS)
			See guidance notes SPA.HHO.100(a): Helicopter hoist operations.
			See guidance notes
			SPA.HHO.130(f)(1): Approval of training to conduct helicopter hoist operations. <i>See guidance notes</i>
		*Not all operators have it – check Ops App too	SPA.HOFO.105 : Approval for helicopter offshore operations.
		*Not all operators have it – check Ops App too	AMC1 SPA.HOFO.155(b): Vibration Health Monitoring System.
			SPA.HEMS.100(a): Helicopter Emergency Medical Service operations. See guidance notes. Twins Only
			SPA.HEMS.130(f)(1): Approval of training to conduct HEMS operations. See guidance notes. Twins Only
			SPA.EFB.100: Use of Electronic Flight Bags (EFBs).
			ORO.GEN.120(b): Means of compliance. [Each AltMoc should be listed as a separate entry and for brevity should reference the Implementing Rule only]. Example: CAT.OP.MPA.160: Stowage of baggage and
			cargo