

1 October 2004

# Acronyms used frequently at the European Aviation Safety Agency

Α

**ABIP:** Advisory Body of Interested Parties

a/c: Aircraft

AD: Airworthiness Directive

ADO: Approved Design Organisation

**AGNA:** Advisory Group of National Authorities

a/I: airlineALT: Altitude

AMC: Acceptable Means of Compliance

A-NPA: Advance Notice of Proposed Amendment

**AMO:** Approved Maintenance Organisation

AMOSS: Airline Maintenance and Operation Support System

**AMT:** Approved Maintenance Training

**AOC:** Air Operator Certificate

A/P: Autopilot

**APO:** Approved Production Organisation

**APU:** Auxiliary Power Unit

ARC: Airworthiness Review Certificate

**ASL**: above sea level **ATC**: Air Traffic Control

**ATM:** Air Traffic Management **AWO:** All Weather Operations

В

**BEA:** Bureau d'Enquêtes Accidents (French equivalent of NTSB)

**BR:** Basic Regulation

C

**CAME:** Continuous Airworthiness Maintenance Exposition

**CF**: Certification

**CJAA:** Central Joint Aviation Authorities

**CofA:** Certificate of Airworthiness **COM:** (European) Commission

**CRD:** Comment Response Document

**CRI**: Certification Review Item

CRS: Certificate of Release to Service

**CS**: Certification Specification

**CSP:** Certification Standardisation Panel

D

db: decibel (acoustic measurement unit)



**DG TREN:** Directorate-General for Energy and Transport (European

Commission)

**DOA:** Design Organisation Approval **DOE:** Design Organisation Exposition

Ε

E: Engine

EASA: European Aviation Safety Agency

**EC:** European Commission **EPA:** European Part Approval

**EPR:** Environmental Protection Requirements

**ER:** Essential Requirements

ETSO: European Technical Standard Order

ETSOa: European Technical Standard Order authorisation

EU: European Union

F

FAA: Federal Aviation Administration

FCL: Flight Crew Licensing

G

**GA:** general aviation **GM:** Guidance Material

**GMT:** Greenwich Mean Time **GPS:** Global Positioning System

ı

IPC: Illustrated Parts Catalogue

IR: Implementing Rules

J

**JAA:** Joint Aviation Authorities **JAR:** Joint Aviation Requirements

K

**K:** thousand **KHz:** KiloHertz

**KIAS**: Indicated Airspeed in Knots **KT**: Knots (nautical miles/ hour)

L

LoA: Letter of agreement

M

**MB**: Management Board (EASA) **MEL**: Minimum Equipment List

**MMEL:** Master Minimum Equipment List



**MOA:** Maintenance Organisation Approval **MOE:** Maintenance Organisation Exposition

**MoC:** Means of Compliance

**MOM:** Maintenance Organisation Manual (Subpart F)

MSA: Member States Administration

**MS**: Member State (of the European Community)

**MTO(A):** Maintenance Training Organisation (Approval) **MTOE:** Maintenance Training Organisation Exposition

MTOP: Maximum Take-Off Power

N

**NAA:** National Aviation Authority

**NAV:** navigation

**NPA:** Notice of Proposed Amendment

O

**OCP:** Organisations Certification Procedure **OEM:** Original Equipment Manufacturer

**Ops:** Operations

P

P: Propeller

**PAD:** Proposed Airworthiness Directive

Part 145 Part 21 Part 22

PCM: Project Certification Manager PCP: Products Certification Procedure POA: Production Organisation Approval POE: Production Organisation Exposition PPA: Products, parts and appliances

R

**RG**: Rulemaking

**RIA:** Regulatory Impact Assessment

**RP:** Responsible Party

RTA: Request for Technical Advice

C

**SARP:** ICAO Standards and Recommended Practices

**SoD:** State of Design **SoR:** State of Registry

SSCC: Safety Standards Consultative Committee

**STC:** Supplemental Type Certificate **STD:** Synthetic Training Device

STCH: STC Holder



Ŧ

**TC:** Type Certificate

**TCH:** Type Certificate Holder

**TCDS:** Type Certificate Data Sheet

**ToA:** Terms of Approval **ToR:** Terms of Reference

**TVP:** Type validation principles

U

**UAV:** Unmanned Aerial Vehicle

V

**VLA**: Very Light Aeroplane **VLR**: Very Light Rotorcraft

W

**WA:** Working Arrangement **WG:** Working Group