



## MAINTENANCE ORGANISATION APPROVAL CERTIFICATE

Reference No.: AWR/AMO/AMAC-150/10

Pursuant to the Civil Aviation Law and the Civil Aviation rules & regulations of the Sultanate of Oman for the time being in force and subject to the condition specified below, the Directorate General of Civil Aviation Regulation of Sultanate of Oman hereby certifies:

## AMAC Aerospace Switzerland AG Sternengasse, 18 CH 4051 Basel Switzerland

As a CAR-145 maintenance organisation approved to maintain products, parts and appliances listed in the attached approval schedule and issue related certificates of release to service using the above references.

## **CONDITIONS:**

- 1. This approval is limited to that specified in the scope of work section of the approved maintenance organisation exposition and
- 2. This approval requires compliance with the procedures specified in the approved maintenance organisation exposition, and
- 3. This approval is valid whilst the approved maintenance organisation remains in compliance with CAR -145.
- 4. Subject to compliance with the foregoing conditions, this approval shall **remain valid till** the date of expiry of attached Approval Schedule unless the approval has previously been surrendered, superseded, suspended or revoked.

Date of Original issue: 6th June, 2010

Signature:

Date of Current issue: 18th May, 2022

Mubarak Saleh Al-Ghelani

Acting Director General of Civil A Catton Regulation







MAINTENANCE ORGANISATION APPROVAL SCHEDULE					
AWR/AMO/AMAC-150/10 Regi Switt Tele		ered Address: Sternengasse, 18 CH 4051 Base rland none: +41583103131	el	Expiration date  30 June, 2024	
RATING		LIMITATION	BASE	LINE	
A1 Aeroplanes above 5700kg		Airbus A320-232 and A319-133 Limited to checks, repair, replacements and test as defined in DGCAR approved Oman Royal Flight A320/A319 Maintenance Schedule	X	х	
<b>B1</b> Turbine		Engines fitted to the above aircraft and their associates limited to Line/base maintenance defined in the MOE			
B3 APU		APU fitted to the above aircraft and their associates limited to Line/base maintenance defined in the MOE			
C Components		Components in accordance with capability List defied in the last revision of MOE.			
D1 NDT		Magnetic Particle (MT) Eddy current (ET) Liquid Penetrant (LT) Ultrasonic (UT)			
	RATII A1 Aerop above 570 B1 Turbine B3 APU  C Componer	Regist Switze Teleph Email:  RATING  A1 Aeroplanes above 5700kg  B1 Turbine  B3 APU  C Components  D1 NDT	Registered Address: Sternengasse, 18 CH 4051 Bases Switzerland Telephone: +41583103131 Email: florence.gaillot@amacaerospace.com  RATING  Al Aeroplanes above 5700kg  B1 Turbine  B1 Turbine  C C Components  APU fitted to the above aircraft and their as Line/base maintenance defined in the MOE  C C Components  Magnetic Particle (MT) Eddy current (ET) Liquid Penetrant (LT)	C-150/10   Orgnisation Name: AMAC Aerospace Switzerland AG   Registered Address: Sternengasse, 18 CH 4051 Basel   Switzerland   Telephone: +41583103131   Email: florence.gaillot@amacaerospace.com   RATING   LIMITATION   BASE	

## Terms of Approval

This certificate certifies that AMAC Aerospace Switzerland AG is authorized to engage in activities specified in the Terms of Approval annexed hereto, subject to the compliance with the CAA CAR 145 and the latest maintenance organization's procedures Exposition (MOE). Locations of maintenance facilities: As per chapter 1.8 of the latest MOE.

This certificate shall remain valid during the period of validity specified above unless it is surrendered, superseded, suspended or revoked.

Date of original issue: 6th June, 2010

Date of current issue: 18th May, 2022

**Authorised Signature:** 

CAA AWR

15.5-22

CAA Form:3 Issue 2 Revision 1 Date 01/08/2019

