



OVERSEAS TERRITORY AVIATION REQUIREMENTS

APPROVED MAINTENANCE ORGANIZATION

Approval Reference **180-CAY-AMO-2015 (Revision)**

**AMAC AEROSPACE TURKEY HAVAARACI BAKIM ONARIM VE MODIFIKASYON
HIZMETLERI ANONIM SIRKETI**

t/a AMAC AEROSPACE TURKEY A.S.

IDTM, A2 BLOK KAT 11, NO 352, 34149 Yesilkoy, Istanbul, Turkey

Approved Bases:


- **Istanbul Atatürk Havalimani Özel Hangarlar Bolgesi, 34295 Sefakoy, Istanbul, Turkey**
- **Milas Bodrum Havalimani, A-Kapisi Ekinambari, 48670, Milas Mugla, Turkey**

*In accordance with OTAR 145.7(a), pursuant to the
Article 34 of the Air Navigation (Overseas Territories) Order 2013 (as amended)*

Conditions of Approval

Is approved to carry out maintenance and release to service Cayman registered aircraft of the type listed below. This Approval and all privileges are contingent upon the continued validity of the Approval issued by the Company's National Authority. This approval is limited to the Scope of Privileges issued by the Approved Maintenance Organization's National Authority specified on this Approval. **National Authority Approval – EASA.145.0636.**

Schedule of Approval

Rating	Scope of Work
As detailed on the EASA Part 145 Approval Certificate No. EASA.145.0636 and the AMAC Aerospace Turkey A.S. OTAR Part 145 Supplement Ref. M-QSD-01G.	As detailed on the EASA Part 145 Approval Certificate No. EASA.145.0636 and the AMAC Aerospace Turkey A.S. OTAR Part 145 Supplement Ref. M-QSD-01G.
Date of Expiry:	20 March 2020.
Date of Issue: 21 May 2019 Note: Revision, additional capability. Valid from 21 May 2019. (Approval Reference remains the same as previous issue).	 Guy Healey Manager Technical Programmes



Civil Aviation Authority of the Cayman Islands
OTAR PART 145 -- Supplement
for
(AMAC AEROSPACE TURKEY)

23. Down Route Aircraft Recovery

For the unforeseen case of an aircraft grounded at a location not having an appropriately approved Part 145 maintenance organisation, **AMAC AEROSPACE TURKEY A.S** may issue a one-off authorisation in accordance with OTAR Part 145.105(k).

24. CAACI Requirements and Aircraft Product Audits

AMAC AEROSPACE TURKEY A.S will include the requirements of this Supplement, associated requirements of OTARs, and accomplished Work Orders for Cayman Islands registered aircraft in its quality oversight programme contained in **MOE 3.2** Significant adverse findings to be reported to the CAACI.

25. Additional Capability and Scope

AMAC Aerospace Turkey perform base & line maintenance works same scope as EASA.145.0636 in the hangar which is located at Ataturk Airport in Istanbul.

AMAC Aerospace Turkey perform base & line maintenance works same scope as EASA.145.0636 in the hangar which is located at Bodrum-Milas Airport (BJV) except stated as below

Additional Capability for CAACI maintenance organization approval :

<i>Rating</i>	<i>TC Holder</i>	<i>A/C Model</i>	<i>Limitation</i>	<i>Maintenance Level</i>	<i>Base</i>	<i>Line</i>
<i>A1</i>	<i>Airbus</i>	<i>ALL</i>	<i>Airbus A319/320/321 (IAE V2500)</i>	<i>Up to and including C Check*</i>	<i>X</i>	<i>X</i>
<i>A1</i>	<i>Airbus</i>	<i>ALL</i>	<i>Airbus A318/A319/A320/A321 (CFM56)</i>	<i>Up to and including C Check*</i>	<i>X</i>	<i>X</i>
<i>A1</i>	<i>Airbus</i>	<i>ALL</i>	<i>Airbus A319/A320/A321 (CFM LEAP-1A)</i>	<i>Up to and including C Check*</i>	<i>X</i>	<i>X</i>

** C Check includes all inspections&checks per AMM/MPD, including out of phase check, repairs, structural checks and multiple and equivalents*