



Civil Aviation Authority of the Cayman Islands

CERT-AIVIC

APPROVED AIRCRAFT MAINTENANCE ORGANISATION

Approval Reference: CAY-AMO-061189

Pursuant to Article 34 of the Air Navigation (Overseas Territories) Order as amended and requirements of OTAR Part 145

AIR WORKS INDIA ENGINEERING PVT. LTD. , T/A AIR WORKS COMMERCIAL MRO

Hangar 1 and 2, TAAL Airport, Thally Road, Belagondapalli, Hosur, Krishnagiri, Tamil Nadu, 635114

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Approved to the Requirements of OTAR Part 145.7(a) to carry out aircraft maintenance and issue release to service Certificates for Cayman Islands registered aircraft per attached Approval Schedule and Conditions.

CONDITIONS OF APPROVAL

- 1. Maintaining compliance to procedures of the Organisation Maintenance Exposition and any associated OTAR Part 145 Supplement including listed capability and limitations.
- 2. Maintaining Compliance with the terms of the Organisations valid EASA approval reference EASA.145.0464 as varied by OTARs and associated CAACI approved procedures.
- 3. Amendments to CAACI Approved Maintenance Organisation Exposition and any applicable OTAR Part 145 Supplement are required to be Approved by the CAACI.
- Subject to compliance with the foregoing conditions, this approval shall remain valid for the period specified subject to payment of applicable fees unless the approval has been surrendered, superseded, suspended or revoked.

P.H. Richard Smith Director-General of Civil Aviation Date of Original Issue: 12-Jun-2014
Date of this Revision: 24-Jun-2025
Date of Expiry: 23-Jun-2026





Civil Aviation Authority of the Cayman Islands

CERT-AMO-0003310

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APPROVAL SCHEDULE

This Approval Schedule is limited to those Products, Components, Appliances and Specialised activities referred in the Capability Section of the Organisation Exposition as referenced including any OTAR Part 145 Supplement as Approved.

Hangar 1 and 2, TAAL Airport, Thally Road, Belagondapalli Hosur, Krishnagiri, Tamil Nadu 635114 IN

Manufacture	Capability	Limitation (engine)	Base	Line
Airbus	A319-100 Series	CFM 56, IAE V2500, CFM []	Х	Х
Airbus	A320-200 Series	CFM 56, IAE V2500, CFM []	Х	X
Airbus	A321-200 Series	CFM 56, IAE V2500, CFM []	Х	X
Boeing Company, The	737-700 Series	CFM 56	Х	Х
Boeing Company, The	737-800 Series	CFM 56	Х	Х
Boeing Company, The	737-900 Series	CFM 56	Х	Х

COMPONENT CAPABILITY

Applicable Supplement Reference: AWCMRO/Quality/D055

P.H. Richard Smith
Director-General of Civil Aviation

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