



सत्यमेव जयते

GOVERNMENT OF INDIA

**DIRECTORATE GENERAL OF CIVIL AVIATION
MAINTENANCE ORGANISATION CERTIFICATE**

Reference: IND.145.D00016

Pursuant to Rule 133B of Aircraft Rules 1937 and CAR 145 for the time being in force and subject to the conditions specified below, DGCA hereby certifies:

M/S AIR WORKS INDIA ENGINEERING PVT LTD COMMERCIAL MRO
HANGER 1, TAAL AIRPORT, THALLY ROAD, BELAGONDAPALLI, HOSUR,
KRISHNAGIRI, TAMIL NADU 635114, INDIA

as a maintenance organization in compliance with Section A of CAR 145 approved to maintain products, parts and appliances listed in the attached terms of approval and issue related certificates of release to service using the above reference.

CONDITIONS:

1. This approval is limited to that specified in the scope of work section of the approved maintenance organization exposition, as referred to in Section A of CAR 145, and
2. This approval requires compliance with the procedures specified in the approved maintenance organization exposition, and
3. This approval is valid whilst the approved maintenance organization remains in compliance with CAR 145.
4. Subject to compliance with the foregoing conditions, this approval shall remain valid for duration as specified in the attached validity sheet, unless the approval is surrendered, superseded, suspended or revoked.

Date of original Issue: **03-06-2026**
Date of this revision : **Initial Issue**

MANOJ KUMAR SAHU
DEPUTY DIRECTOR GENERAL



GOVERNMENT OF INDIA
DIRECTORATE GENERAL OF CIVIL AVIATION
MAINTENANCE ORGANISATION

TERMS OF APPROVAL

Reference: IND.145.D00016

M/S AIR WORKS INDIA ENGINEERING PVT LTD COMMERCIAL MRO
HANGER 1, TAAL AIRPORT, THALLY ROAD, BELAGONDAPALLI, HOSUR,
KRISHNAGIRI, TAMIL NADU 635114, INDIA

LOCATION 1: AIR WORKS INDIA (ENGINEERING) PVT. LTD. , TERMINAL 4 ,
SARDAR VALLABHBHAI PATEL INTERNATIONAL AIRPORT NEAR ATC TOWER
AHMEDABAD, GUJARAT 382475 INDIA

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Scheduled Maintenance / Inspections including structural inspections , corrosion inspection , Minor Repair / Modifications, maintenance Checks covering all MPD tasks up to and including 4000 FH/750 FC/12 months for Boeing 737-7/8/9 Aircraft fitted with CFM LEAP 1 B Engine	-	Yes

LOCATION 2: AIR WORKS INDIA (ENGINEERING) PVT. LTD. COMMERCIAL
MRO UNDERNEATH PBB ? NO.07,CALICUT INTERNATIONAL AIRPORT,
KARIPPOOR PO MALAPPURAM, KERALA 673643 INDIA

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Scheduled Maintenance / Inspections including structural Inspections , corrosion inspection, minor repairs / Modifications, maintenance checks covering all MPD tasks up to and including 36	-	Yes

Class	Rating	Limitation	Base	Line
		hrs for Airbus A319/320/321 Aircraft fitted with IAE V2500/ CFM56/ CFM LEAP 1A / PW1100G Engines		

LOCATION 3: AIR WORKS INDIA (ENGINEERING) PVT. LTD., COMMERICAL
MRO CIASL MRO FACILITY, COCHIN INTERNATIONAL AIRPORT, KOCHI
AIRPORT P.O ERNAKULAM, KERALA 683111 INDIA

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A319/A320/A321 aircraft fitted with IAE V2500/ CFM 56- 5 Engines. To carry out & certify MPD tasks upto and including 48000 FH/ 32000 FC/ 144 MO for Airbus A319/A320/A321 aircraft fitted with IAE V2500/ CFM 56 Engines.	YES	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A319/A320/A321 Neo aircraft fitted with IAE PW1100G/CFM LEAP 1A Engines. To carry out & certify MPD tasks upto and including 48000 FH/ 32000 FC/ 144 MO for Airbus A319/A320/A321 aircraft fitted with CFM LEAP 1A/ 1AEPW 1100G Engines.	YES	YES
Components other than complete engines or APUs	C5 Electrical Power & Lights	Scope as per capability list Document Ref No: AWCMRO/Quality/D043.	-	-
Components other than complete engines or APUs	C20 Structural	Scope as per capability list Document Ref No: AWCMRO/Quality/D043.	-	-

LOCATION 4: AIR WORKS INDIA (ENGINEERING) PVT. LTD., COMMERICAL
MRO D-13 & GSD PARKING AREA NEAR BAY NUMBER 46, TERMINAL 3, IGI
AIRPORT NEW DELHI INDIA

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A320 aircraft fitted with IAE V2500 Engines. Maintenance upto scheduled weekly inspection and minor defect rectification and OOPS task upto and including 22500 FH/ 15000FC /60 Monthly Inspection.	-	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A320 aircraft fitted with CFM 56 Engines. To carry out OOPS task upto and including 22500 FH/ 15000FC /60 Monthly Inspection.	-	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A320 aircraft fitted with CFM LEAP 1A Engines. To carry out OOPS task upto and including 14500 FH/ 9900FC / 36 Monthly Inspection.	-	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Boeing 737 700/800/900 aircraft fitted with CFM 56 engines. To carry out & certify maintenance task upto and including 12000 FH/ 6600FC / 36 Months and defect rectification.	-	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A319/A320/A321 Neo aircraft fitted with IAE PW 1100G Engines. To carry out & certify MPD tasks upto and including 14500 FH/ 9900FC / 36 Months with defect rectification.	-	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A319/A320/A321 Neo aircraft fitted with CFM LEAP 1A Engines. To carry out & certify MPD tasks upto and including 14500 FH/ 9900FC / 36 Months with defect rectification	-	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A 320 aircraft To carry out installation of BAE Wi Fi IFE System on Airbus A 320 aircraft as per EASA STC Project No:	-	YES

Class	Rating	Limitation	Base	Line
		0010034648 and certification plan SETR/A320/1734 Issue 2 dtd 19/06/2015 that is accepted provisionally by AED(07-13/2005 AED dtd 11/09/2015)		

LOCATION 5: AIR WORKS INDIA (ENGINEERING) PVT. LTD. LINE
MAINTENANCE OFFICE (GROUND FLOOR) TRIBHUVAN INTERNATIONAL
AIRPORT , GAUCHER , NEPAL

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	TO CARRY OUT AND CERTIFY PRE FLIGHT / TRANSIT AND LAYOVER INSPECTION INCLUDING DEFECT RECTIFICATION FOR AIRBUS A320/A321 AIRCRAFT FITTED WITH IAE V2500/ CFM56 / IAE PW 1100G AND CFM LEAP 1A ENGINES	-	Yes

LOCATION 6: AIR WORKS INDIA (ENGINEERING) PVT. LTD., COMMERICAL
MRO TAAL AIRPORT, THALLY ROAD, BELAGONDAPALLI, HOSUR , TAMIL
NADU 635114 INDIA

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	ATR 42-500 aircraft installed with P&W PW 127E Engines. Maintenance upto and including 4C and 8 yearly checks.	YES	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	ATR 72-212A aircraft installed with PW 127 F / M Engines. Maintenance upto and including 4C and 12 yearly checks.	YES	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Boeing 737 NG-600/-700/-800/- 900/-900ER aircraft fitted with CFM 56-7 series engines. Maintenance upto and including 30000FH and 36000FC/12 years.	YES	YES
Aircraft	A1 Aeroplanes above 5700 kg	Airbus A319/A320/A321 aircraft fitted with IAE V2500/ CFM 56-	YES	YES

Class	Rating	Limitation	Base	Line
	maximum take-off mass (MTOM)	5 Engines. To carry out MPD tasks upto and including 67500 FH/ 45000 FC/ 216 Months check.		
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A319/A320/A321 aircraft fitted with CFM LEAP 1A Engines. To carry out MPD tasks upto and including 36000 FH/ 24000 FC/ 108 Months .	YES	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A319/A320/A321 aircraft fitted with IAE PW 1100G Engines. To carry out MPD tasks upto and including 36000 FH/ 24000 FC/ 108 Months.	YES	YES
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Airbus A 320 aircraft. To carry out installation of BAE Wi Fi IFE System on Airbus A 320 aircraft as per EASA STC Project No: 0010034648 and certification plan SETR/A320/1734 Issue 2 dtd 19/06/2015 that is accepted provisionally by AED(07-13/2005 AED dtd 11/09/2015)	YES	-
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Scheduled Maintenance / inspections including Structural inspections, Corrosion inspection, Major Repairs / modifications, Maintenance checks covering all MPD tasks up to and including 7500FH/6600FC/36 Months for Boeing 737-7/8/9 aircraft fitted with CFM LEAP 1B engine.	Yes	Yes
Components other than complete engines or APUs	C5 Electrical Power & Lights	Scope as per capability list Document Ref No: AWCMRO/Quality/D043	-	-

These terms of approval are limited to those products, parts and appliances and to the

activities specified in the scope of work section of the approved maintenance organisation exposition.

Maintenance Organisation Exposition reference: AWCMRO/QUALITY/001

MOE Issue Number : 3

MOE Issue Date : 18-03-2026

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Date of original Issue: **03-06-2026**
Date of this revision : **Initial Issue**

MANOJ KUMAR SAHU
DEPUTY DIRECTOR GENERAL



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GOVERNMENT OF INDIA
DIRECTORATE GENERAL OF CIVIL AVIATION
MAINTENANCE ORGANISATION
VALIDITY SCHEDULE

Reference: IND.145.D00016

M/S AIR WORKS INDIA ENGINEERING PVT LTD COMMERCIAL MRO
HANGER 1, TAAL AIRPORT, THALLY ROAD, BELAGONDAPALLI, HOSUR,
KRISHNAGIRI, TAMIL NADU 635114, INDIA

VALIDITY		NAME AND DESIGNATION OF AUTHORIZED PERSON	REMARKS (if any)
FROM	TO		
03-06-2026	31-12-2030	MANOJ KUMAR SAHU, DEPUTY DIRECTOR GENERAL	-

Date of original Issue: **03-06-2026**
Date of this revision : **Initial Issue**

MANOJ KUMAR SAHU
DEPUTY DIRECTOR GENERAL