KCASR PART-145 APPROVAL CERTIFICATE

Certificate Number: DGCA/AMO/002

Pursuant to Law No. 30 for the year 1960 and all subsequent amendments/orders/ministerial decisions thereof governing the Civil Aviation activities in the State of Kuwait for the time being in force and subject to the conditions specified below, the Directorate General of Civil Aviation of the State of Kuwait hereby certifies:

LUFTHANSA TECHNIK AG,
LHT HAM T/TQ-A1,
WEG BEIM JAEGER 193, 22335 HAMBURG, GERMANY.

as a Kuwait Civil Aviation Safety Regulations 8 Part-145 Maintenance Organization approved to maintain the products listed in the attached approval schedule and issue related certificates of release to service using the above Certificate Number.

CONDITIONS:

1. ***This Approval is limited to that specified in the scope of approval section of the KCASR 8 Part-145 approved Maintenance Organization Exposition, and***
2. ***This Approval requires compliance with the procedures specified in the KCASR 8 Part-145 approved Maintenance Organization Exposition, and***
3. ***This Approval is valid whilst the Approved Maintenance Organization remains in compliance with KCASR 8 Part-145.***
4. ***Subject to compliance with the foregoing conditions, this approval shall remain valid for a period of 24 months from the date of current issue unless the approval is surrendered, superseded, suspended or revoked.***

***Date of Expiry:* 22-11-2026**

Date: 10 NOV 2024

PRESIDENT OF CIVIL AVIATION
Abdullah F. Alrajhi
Acting / Deputy Director General
for Aviation Safety, Air Transport & Aviation Security

DGCA Form 3 *Issue-2, Rev.1, October-2006*

دولة الكويت
State of Kuwait
الإدارة العامة للطيران المدني
Directorate General of Civil Aviation

APPROVAL SCHEDULE

Certificate Number: **DGCA/AMO/002**

Organization: LUFTHANSA TECHNIK AG, GERMANY

Lufthansa Technik AG,
HAM T/TQA1 -
Weg Beim Jaeger 193,
22335 Hamburg,
Germany.
Tel: 0049-40-5070-66432
Fax: 0049-40-5070-4501

Date of Initial Issue: **23-11-1992**

Date of Current Issue: **26-08-2026**

Date of Expiry: **22-11-2026**

Amendment No.: **2** **Date: 26/08/2026**

Signature: _____

Aviation Safety Director
Engr. Emad AbuRezq
Standards & Safety Regulations
Superintendent

APPROVAL SCHEDULE

Certificate Number: **DGCA/AMO/002**

Organization: LUFTHANSA TECHNIK AG, GERMANY.

This approval is limited to the following locations:

1) MANILA (MNL),
Lufthansa Technik Philippines, Macro Asia Special Economic Zone, Villamor Air Base, Pasay City 1309, Philippines.

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A1 Aeroplane above 5700 Kg	A330 -800/900 fitted with RR Trent 7000 Engine	✓	✓
		B777 series fitted with GE90-115 Engine		

CLASS	RATING		LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C3	Communication & Navigation	Components in accordance with Lufthansa aircraft components capability list EASA Part 145 certificate No. DE.145.0001.
	C5	Electrical power	
	C6	Equipment	
	C7	Engine & APUs	
	C14	Landing gear	
	C15	Oxygen	
	C18	Protection – Ice / Rain / Fire	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Penetrant Method 2) Eddy Current Testing 3) Magnetic Particle Testing 4) Ultrasonic Testing 5) Radiographic Testing 6) Thermographic Testing

2) HAMBURG (HAM),
Lufthansa Technik AG, Weg Beim Jaeger 193, 22335 Hamburg, Germany.

CLASS	RATING	LIMITATION	BASE	LINE
ENGINE	B1 Turbine	CFM 56-5 CFM LEAP-1A	✓	-

CLASS	RATING		LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C1	Air Conditioning & Pressurization	Components in accordance with Lufthansa aircraft components capability list
	C2	Auto Flight	
	C3	Communication & Navigation	
	C4	Doors & Hatches	

	C5	Electrical power	EASA Part 145 certificate No. DE.145.0001.
	C6	Equipment	
	C7	Engine & APUs	
	C8	Flight controls	
	C9	Fuel - Airframe	
	C12	Hydraulic	
	C13	Instruments	
	C14	Landing Gear	
	C15	Oxygen	
	C17	Pneumatic	
	C18	Protection – Ice / Rain / Fire	
	C19	Windows	
	C20	Structural	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Penetrant Method 2) Eddy Current Testing 3) Magnetic Particle Testing 4) Ultrasonic Testing 5) Radiographic Testing 6) Thermographic Testing

3) FRANKFURT (FRA),
Lufthansa Technik AG, Lufthansa Basis, 60546 Frankfurt/Main, Germany.

CLASS	RATING	LIMITATION	BASE	LINE
ENGINE	B1 Turbine	CFM 56-5	✓	-

CLASS		RATING	LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C3	Communication & Navigation	Components in accordance with Lufthansa aircraft components capability list EASA Part 145 certificate No. DE.145.0001.
	C4	Doors & Hatches	
	C5	Electrical power	
	C6	Equipment	
	C7	Engine & APUs	
	C8	Flight controls	
	C12	Hydraulic	
	C13	Instruments	
	C17	Pneumatic	
	C18	Protection – Ice / Rain / Fire	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Penetrant Method 2) Eddy Current Testing 3) Magnetic Particle Testing 4) Ultrasonic Testing 5) Radiographic Testing 6) Thermographic Testing

4) BUDAPEST
Lufthansa Technik Budapest (LTB)
Ferenc Liszt International Airport, 1185 Budapest, Hungary.

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A1 Aeroplane above 5700 Kg	A320 series fitted with CFM 56 Engine A320 Neo fitted with CFM LEAP 1A Engine	✓	-
		A320 series fitted with CFM 56 Engine A320 Neo fitted with CFM LEAP 1A Engine	-	✓

CLASS	RATING		LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C4	Doors & Hatches	Components in accordance with Lufthansa aircraft components capability list EASA Part 145 certificate No. DE.145.0001.
	C6	Equipment	
	C7	Engine & APUs	
	C8	Flight controls	
	C20	Structural	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Penetrant Method 2) Eddy Current Testing 3) Magnetic Particle Testing 4) Ultrasonic Testing 5) Radiographic Testing 6) Thermographic Testing

5) **SOFIA**
Lufthansa Technik Sofia (LTSF)
Airport Complex – Terminal 1, Block 3, 1540 Sofia, Bulgaria.

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A1 Aeroplane above 5700 Kg	A320 series fitted with CFM 56 Engine A320 Neo fitted with CFM LEAP 1A Engine	✓	-

CLASS	RATING		LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C4	Doors & Hatches	Components in accordance with Lufthansa aircraft components capability list EASA Part 145 certificate No. DE.145.0001.
	C5	Electrical power	
	C6	Equipment	
	C8	Flight Control	
	C15	Oxygen	
	C18	Protection – Ice / Rain / Fire	
	C20	Structural	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Liquid Penetrant Inspection (PT) 2) Eddy Current Testing (ET) 3) Magnetic Particle Testing (MT) 4) Ultrasonic Testing (UT) 5) Radiographic Testing (RT) 6) Thermographic Testing

6) MALTA (MLA)
Lufthansa Technik Malta Ltd. , Hal Farrug Road, Luqa, Malta LQA3079

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A1 Aeroplane above 5700 Kg	A320 series fitted with CFM 56 Engine	✓	✓

CLASS		RATING	LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C4	Doors & Hatches	Components in accordance with Lufthansa aircraft components capability list EASA Part 145 certificate No. DE.145.0001.
	C6	Equipment	
	C7	Engine & APUs	
	C8	Flight controls	
	C20	Structural	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Liquid Penetrant Inspection (PT) 2) Eddy Current Testing (ET) 3) Magnetic Particle Testing (MT) 4) Ultrasonic Testing (UT) 5) Radiographic Testing (RT) 6) Thermographic Testing

7) HAYES (UK)
Lufthansa Technik Landing Gear Services UK
Unit 3, Dawley Park, Kestrel Way, Hayes Middlesex UB3 1HP, United Kingdom

CLASS		RATING	LIMITATION
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C5	Electrical power	Components in accordance with Lufthansa aircraft components capability list EASA Part 145 certificate No. DE.145.0001.
	C12	Hydraulic	
	C14	Landing Gear	
	C20	Structural	

CLASS	RATING	LIMITATION
SPECIALIZED SERVICES	D1	1) Liquid Penetrant Inspection (PT) 2) Magnetic Particle Testing (MT) 3) Ultrasonic Testing (UT)

This approval schedule is limited to those products and activities specified in the scope of approval section contained in Part-145 approved Maintenance Organization Exposition.

Exposition reference: *MOE at latest amendment*

Signature: _____

Aviation Safety Director

Engr. Emad AbuRezq
Standards & Safety Regulations
Superintendent

ADDENDUM TO APPROVAL SCHEDULE

Authorized Maintenance Support Services
***Certificate Number:* DGCA/AMO/002**

Organization: LUFTHANSA TECHNIK AG, GERMANY.

The Approval Certificate holder is not authorized to perform maintenance outside from the approved location of operation specified in the associated Approval Schedule.

ENGINE BASE	OPERATOR	AIRCRAFT TYPE (ENGINE TYPE)
Hamburg (HAM)	Jazeera Airways	CFM 56-5 & Components
	Kuwait Airways Company	CFM LEAP 1A Engine
Manila (MNL)	Kuwait Airways Company	A330-800/900 fitted with RR Trent 7000 Engine B777 series fitted with GE90-115 Engine
Frankfurt (FRA)	Jazeera Airways	CFM 56-5 & Components
Sofia	Jazeera Airways	Airbus A320 series fitted with CFM 56 Engine A320 Neo fitted with CFM LEAP 1A Engine
Budapest (BUD)	Jazeera Airways	Airbus A320 series fitted with CFM 56 Engine Airbus A320 Neo fitted with CFM LEAP 1A Engine
MALTA(MLA)	Kuwait Airways Company	A320 series fitted with CFM 56 Engine
HAYES (UK)	Kuwait Airways Company	C5-, C12-, C14, C20- And NDT according to the EASA Part145

LINE STATION	OPERATOR	AIRCRAFT TYPE (ENGINE TYPE)
Manila (MNL)	Kuwait Airways Company	A330-800/900 fitted with RR Trent 7000 Engine B777 series fitted with GE90-115 Engine
Budapest (BUD)	Jazeera Airways	A320 series fitted with CFM 56 Engine A320 Neo fitted with CFM LEAP 1A Engine
	Kuwait Airways Company	A320 series fitted with CFM 56 Engine A320 Neo fitted with CFM LEAP 1A Engine
MALTA(MLA)	Kuwait Airways Company	A320 series fitted with CFM 56 Engine

Conditions:

1. **This Addendum to Approval Schedule is limited to those products and activities specified in the scope of approval section contained in Part-145 Approved Maintenance Organization Exposition.**
2. **The work performed is as per the contractual agreement between the Approval Certificate Holder and the Operator (Customer), and in accordance with Kuwait Civil Aviation Safety Regulations.**
3. **This Addendum to Approval Schedule is co-terminus with the validity period of the associated Approval Certificate and is not transferable.**
4. **Holder of this authorization is not permitted to subcontract the maintenance services authorized above.**

Signature: _____

Aviation Safety Director
Engr. Emad AbuRezq
Standards & Safety Regulations
Superintendent