

STATE OF LIBYA
MINISTRY OF TRANSPORT
CIVIL AVIATION AUTHORITY
FLIGHT SAFETY DEPARTMENT



دولة ليبيا
وزارة المواصلات
مصلحة الطيران المدني
ادارة سلامة الطيران

MAINTENANCE ORGANISATION APPROVAL CERTIFICATE

Approval Certificate No: LYCAR.145.022

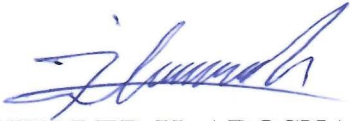
Pursuant to Libyan Civil Aviation Regulations (**Part 145**) for the time being in force, and subject to the conditions specified below, Libyan Civil Aviation Authority hereby certifies:

Lufthansa Technik Aktiengesellschaft
Weg beim Jager
193, 22313
Hamburg-Germany

As a LYCAR Part-145 maintenance organization approved to maintain the products, parts and appliances listed in the attached approval schedule and issue related certificates of release to service (CRS) using the above approval Number.

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 **LYCAR.Part-145**, and
2. This approval requires compliance with the procedure specified in the approved maintenance organization exposition, and
3. This approval is valid whilst the approved maintenance organization remains in compliance with **LYCAR.Part-145**.
4. Subject to compliance with the foregoing conditions, this approval shall remain valid till the date of expiry, unless the approval has previously been surrendered, superseded, suspended, or revoked.


Capt. KHALED K. ABOSNAINA
Flight Safety Director
Libyan Civil Aviation Authority



Date of Initial Issue: 13/05/2013
Date of this Issue : 15/12/2024
Date of Expires : 30/10/2025

MAINTENANCE ORGANISATION APPROVAL SCHEDULE

Approval Certificate No : LYCAR.145.022

Lufthansa Technik Aktiengesellschaft

Weg beim Jäger

193, 22313

Hamburg-Germany

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A1 Aero planes above 5700kg	A320 Family	YES	YES
		A330-200/300	YES	YES
		A340-200	YES	YES
		B737-800	YES	YES
		B 777-200	YES	YES
ENGINES	B1 TURBINE	CFM International SA CFM 56-5B SERIES CFM International SA CFM 56-7B SERIES GE Aircraft Engines CF6-80E1 CFM International SA CFM 56-3 SERIES PW 4000 CFM 56-5C		
	B3 APU	Components in accordance with the Capability List defined in the Company MOE		
Components other than complete Engine or APUs	C1 AIR COND. AND PRESS C2 AUTO FLIGHT C3 COMMS AND NAV C4 DOORS – HATCHES C5 ELECT. POWER & LIGHTS C6 EQUIPMENT C7 ENGINE - APU C8 FLIGHT CONTROLS C9 FUEL C12 HYDRAULIC POWER C13 INDL/RECORDING SYSTEM C14 LANDING GEAR C15 OXYGEN C16 PROPELLER C17 PNEUMATIC & VACUUM C18 PROTECTION ICE/RAIN/FIR C19 WINDOWS C20 STRUCTURAL	Components in accordance with the Capability List defined in the Company MOE.		
SPECIALISED SEERVICES	D1 Non Destructive Testing	Radiographic Testing (RT) Liquid Penetrant (PT) Magnetic Particle (MT) Thermography Inspection (IR) Ultrasonic Testing (UT) Eddy Current Testing (ET)		

This approval is limited to the products, parts, and appliances and to the activities specified in the scope of work section of the approved maintenance organization exposition.

Maintenance Organization Exposition Reference: (IQ MOVE) Reflected at LYCAA MOE SUPPLEMENT iss. No.19 dated on 01/12/2024

Maintenance Organization Exposition Reference: IQ MOVE

Date of the original issue: 31 Oct 2013

Date of last revision: 01 Dec 2024

Issue / Revision: V.52


Capt. KHALED K. ABOSNAINA
Flight Safety Director
Libyan Civil Aviation Authority



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