

الجمهورية اللبنانية وزارة الأشغال العامة والنقل المديرية العامة للطيران المدنى

FOREIGN MAINTENANCE ORGANIZATION APPROVAL

Number: LCAA/LEB/IA/LHT/13

LUFTHANSA TECHNIK AG.

Whose business address is:

WEG BEIM JAEGER 193 22335 HAMBURG GERMANY & LUFTHANSA BASIS 60546 FRANKFURT / MAIN GERMANY

Upon finding that it complies in all respects with the requirements of the Civil Aviation Regulations of the Republic of Lebanon relating to the approval of a Maintenance Organization.

LUFTHANSA TECHNIK

Is hereby approved to perform line maintenance on Lebanese Registered Aircraft within the terms of approval attached hereto.

This approval is not transferable and, unless surrendered, suspended and revoked, shall remain in effect until $\underline{15^{th}}$ of January 2027.

Original Approval: 31 May 2011

Revision (02) : 03 January 2025

Valid Until : 15 January 2027

Acting Director General of Civil Aviation



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Terms of Approval

The rating(s) set forth on Certificate Number LCAA/LEB/IA/LHT/13 is/are limited to the following:

1. ENGINES

The repair, replacement and inspection of:

- a) V2500-A5 Series
- b) CFM 56-5 and CFM 56-7 engines B1-Rating.

2. COMPONENT PARTS OF POWER PLANTS

Repair, replacement and inspection of power plant components as specified in the MOE capability list and in accordance with the Manufacturer's Component Maintenance Manuals.

3. ITEMS OF EQUIPMENT

The overhaul, modification, repair and inspection of all equipment fitted to the aircraft, as specified in MOE capability list, and in accordance with the Manufacturer's Component Maintenance Manuals.

4. INSTRUMENTS, ELECTRICAL AND RADIO APPARATUS

The overhaul, modifications, repair and inspection of instruments, electrical units, radio, and radar apparatus of the aircraft, as specified in the MOE capability list, and in accordance with the Manufacturer's Component Maintenance Manuals.

5. THE MAINTENANCE OF ENGINES

The maintenance of the engines specified in Para 1, in accordance with the Manufacturer's Maintenance Manuals and approved Maintenance Schedules.

6. INSPECTION AND RE-ISSUE OF MATERIALS

The storage, inspection and re-issue of materials certification.

7. NON-DESTRUCTIVE TESTING

Ultrasonic, eddy-current, magnetic, dye penetrate, and fluorescent examination of aircraft structure and components, in accordance with the relevant Aircraft Manufacturer's Techniques.

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Eng. Fadi El Hassan

Acting Director General of Civil Aviation