

KINGDOM OF MOROCCO

MINISTRY OF TRANSPORT AND LOGISTICS

DIRECTORATE GENERAL FOR CIVIL AVIATION



DIRECTORATE OF CIVIL AERONAUTICS
(DAC)

**FOREIGN MAINTENANCE ORGANISATION
APPROVAL CERTIFICATE
N°: CN-E21/16**

This approval certificate is issued in accordance with the provisions of the Decree N° 1027-00 of 16th Joumada II 1422, the Decree 544-00 of 05th Chaabane 1421, under the DAC procedure P.DSA.1027.AIR laying down the conditions for the approval and continuous monitoring of foreign aircraft maintenance organisations and the conditions set out below. It certifies that:

**AIRCRAFT MAINTENANCE ORGANISATION
LUFTHANSA TECHNIK AG**
Weg beim Jäger 193
22335 Hamburg
Germany

Is a maintenance organisation authorised to maintain products listed in the associated data sheet annexed hereto and to issue certificates of release to service following maintenance work carried out using the above reference.

This certificate :

1. is limited to the specific maintenance provisions in the associated data sheet;
2. requires compliance with the procedures specified in the MOE and its Supplement validated by DAC;
3. remains valid as long as the certified maintenance organisation remains in compliance with the applicable airworthiness regulations;
4. remains valid as long as the approval certificate of Lufthansa Technik AG N° DA.145.0 001 is valid;
5. remains valid as long as the Moroccan operator justifies that the Moroccan organizations approved for this purpose cannot ensure the maintenance of the products listed in the associated data sheet.

Subject to compliance with the above conditions, this certificate is valid as long as it is not returned, replaced, suspended or withdrawn.

Date of issue: 31 July 2025

Signature:



Massab Nabil
Directeur de l'Aéronautique
Civile

N° 000864/25

ASSOCIATED DATA SHEET N° 01/07
ANNEXED TO THE APPROVAL CERTIFICATE N° : CN-E21/16
ORGANISATION NAME: LUFTHANSA TECHNIK AG

SITE: Hamburg (HAM), Weg beim Jäger 193, 22335 Hamburg, Germany

CLASS	RATING	LIMITATION	BASE	LINE
Aircraft	A1 Aircraft above 5700 Kg	B747-8 (GENx-2B)	X	X
		B747-400 (CF6-80)	X	X
		AOG Interventions (Aircraft On Ground) / Occasional and urgent maintenance at international level (B747-8)		
Engine & APU	NOT CONCERNED			
Components other than complete engines or APUs	NOT CONCERNED			
Specialised Services	D1 Non-Destructive Testing	As per EASA Part-145 approval DE.145.0001		

Date of issue: 31 July 2025

Signature: 




Massaf Nabil
 Directeur de l'Aéronautique Civile

N° 000865/25

