

MAINTENANCE ORGANISATION APPROVAL CERTIFICATE Reference No: AWR/263/AL-070/91

Pursuant to the Civil Aviation Law and the Civil Aviation rules & regulation of Sultanate of Oman for the time being in force and subject to the condition specified below, the Directorate General of Civil Aviation Regulation of Sultanate of Oman hereby certifies:

SriLankan Airlines Ltd. Aircraft Engineering & Maintenance Division, Bandaranaike International Airport, Katunayake Sri Lanka

As a CAR 145 Maintenance organisation approved to maintain products, parts and appliances listed in the attached approval schedule and issue related certificates of release to service using the above references.

CONDITIONS:

- 1. This approval is limited to that specified in the scope of work section of the latest approved maintenance organisation Exposition, and
- 2. This approval requires compliance with the procedures specified in the latest 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 till the date of expiry of attached Approval Schedule unless the approval has previously been surrendered, suspended or revoked.

Date of Original issue: 21/10/1991

Date of current issue: 22 /9/2021

Signature:

Name: Mubarak Saleh Al-Ghelani

Director General for Civil Aviation Regulation





MAINTENANCE ORGANISATION APPROVAL SCHEDULE						
Approval reference No. AWR/263/AL-070/91		Organization Name: SriLankan Airlines Ltd. Registered Address: Aircraft Engineering & Maintenance Division, Bandaranaike International Airport, Katunayake Telephone: +94197332111 Email: wag.fernando@srilankan.com		Expiration date: 31 Oct 2023		
CLASS	RATING		LIMITATION	BASE	LINE	
AIRCRAFT	A1 Aeroplanes above 5700Kg		B737-NG (CFM 56) B737MAX (CFM LEAP-1B) B787-8/9 (GEnx) A330 (RR Trent 700) A320N (CFM LEAP-1A) A321N (CFM LEAP-1A) A321F (CFM 56)	NO NO NO YES YES YES	YES [CMB] YES [CMB] YES [CMB] YES [CMB] YES [CMB, MLE] YES [CMB, MLE] YES [CMB]	
ENGINES	B1 Turbine		RR Trent 700 Repair/Modify i.a.w. EMM/CMM/Engine Build-up Manual			
			CFM 56 Repair/Modify i.a.w. EMM/CMM/Engine Build-up Manual			
			CFM LEAP-1A Repair/Modify i.a.w. EMM/CMM/Engine Bu		ld-up Manual	
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	C1, C2, C3, C4, C5, C6, C7, C8, C9, C12, C13, C14, C15, C17, C18, C19, C20		In accordance with the Capability List defined in the company MOE			
SPECIALIZED SERVICES	D1 Non-Destructive Testing		Liquid Penetrate Inspection – PT Magnetic Particle Inspection – MT Eddy Current Inspection – ET Ultrasonic Inspection – UT Radiography Inspection – RT Thermography Inspection – IRT			

