APPROVED MAINTENANCE ORGANISATION CERTIFICATE

NIGERIA CIVIL AVIATION AUTHORITY

Approval Number Organisation name: **Expiration date:** AMO/N/DAI DUNCAN AVIATION, INC. Registered address: 19th November, 2026 3701 AVIATION ROAD, LINCOLN **NE 68524 USA** Telephone: +1 (402) 479 4147 Email: daryl.braunsroth@duncanaviation.com Class(es) and rating(s) authorized Class Ratings Limitations Aircraft Maintenance Large Aeroplane **Refer to Operations** Helicopter **Specifications Engine Maintenance Turbine Engine Refer to Operations Specifications** Component Maintenance ATA 20-29, 30-39, 42, 44-47, 49, 73-79 **Refer to Operations Specifications** Specialised Maintenance **Non-destructive Testing Refer to Operations Composite Material Maintenance Specifications Surface Treatment** Others

This certificate certifies that **DUNCAN AVIATION**, **INC.** is authorized to engage in activities specified in the Operations Specifications annexed hereto, subject to the compliance with the Nig. CARs Part 6 and the latest AMO Procedures Manual.

Locations of maintenance facilities: As per PP-01-01 of the latest Repair Station General Operating Manual (RSGOM) and SCS as amended.

This certificate shall remain valid during the period of validity specified above unless it is surrendered, superseded. suspended or revoked.

Name: ENGR. IFEANYI C. ITEKE (PhD) FNSE Title: Director, Airworthiness Standards

Date of original issue: 20th November, 2024 Date of current issue: 20th November, 2024

Signature:

This certificate is not transferable and must be displayed to the public in the principal business office of the Organisation

Form: AC-AWS007

10th April 2023



NIGERIA CIVIL AVIATION AUTHORITY

Corporate Headquarters Nnamdi Azikiwe Int'i Airport, Domestic Wing, Abuja, Nigeria

AMO OPERATIONS SPECIFICATIONS (OPSPECS)

Land the state of	GANISATION: DUNCAN	AVIATION INC		
Certificate No AMO/N/DA	l Expiry	Date: 19 th November, 2026		
The Certificate	e Holder is approved in th OPE OF APPROVAL OF T	e following Ratings. HE AMO (AMO Part 6.2.1.12)		
Class	Rating	Limitation		
		Make and Model	Line	Base
Aircraft Maintenance	Large Aeroplane	Bombardier CL-600-1A11 (GE CF34)	X	X
		Bombardier CL-600-2A12 (GE CF34)	x ·	X
		Bombardier CL-600 2816 (GE CF34)	Х	X
		HAWKER 750/800XP/850XP/900XP	X	X
		BAe 125 Variants	X	X
		LEARJET 45	X	X
		CESSNA 500/\$550/\$550/552/560/560XL	X	X
	ではた】できまってでも発えませまった。 かっとしゅう April コローカー・イン・ペンド 特別の影響機 、作用しる機能が機能としている。 ご	G-IV, GIV-X, GV, GV	X	$\frac{\lambda}{x}$
		EMBRAER ERJ 190 ECJ (GE CF34)	- X	
				X
		EMBRAER EMB 135/135BJ/135ER/135LR/ 145 (AE3007A)	X	X
	FALCON 7X Small aeroplane Not Authorized Not	X	Х	
		Not Authorized	Not Authorized	
	Helicopter	AW139	Х	X
	Other kind of aircraft	Not Authorized	Not Authorized	Not Authorized
Engine	Turbine engine	CF34	Maintenance, Preventi	eventive
/laintenance		PT6A Series	Maintenance and Alterations:	
		GTCP36 Series	Excluding Overhaul in	aul in accordance
in the state of		AE3007 Series	with approved R	
		JT15D Series	amended.	
	TFE731 Series Main PW 305 Series Main PW 530 Series accor		laintenance, Preventive	
		PW 305-Series	Maintenance and Alterations in accordance with approved RSGOM as amended. Not Authorized Not Authorized	
		PW 530 Series		
		PW 535 Series		
		PW 545 Series		
	Reciprocating	Not Authorized		
	Electric Engine	Not Authorized	Not Authorized	Not Authorized

Component	ATA Chapters 21, 22,	Refer to Components Capability List in PP-33-01 of the RSGOM as
Maintenance	23, 24, 25, 26, 27, 28,	amended.
	29, 30, 31, 32, 33, 34,	
	35, 36, 37, 38, 39, 42,	
	44, 45, 46, 47, 49, 73,	
	74. 75, 76, 77 78 & 79	

Specialised Maintenance		
Rating	Specifications	Limitations
Composite and Structure material maintenance;	Composite maintenance and repair	Capability List in PP-33-01 of the RSGOM as amended.
Surface treatment such as peening, plating or painting;	Thermal Spray process and Aircraft Paint	Capability List in PP-33-01 of the RSGOM as amended.
Non-destructive testing	Eddy Current Examination (ET) Magnetic Particle Examination (MT) Dye/Fluorescent Penetrant Examination (PT) Ultrasonic Examination (UT)	Non-Destructive Test and inspection of Aircraft, engines, propellers and appliances in accordance with original manufacturer's technical data and Duncan Aviation, Inc.,
Welding	Not Authorized	Not Authorized
Other — unique methods and techniques approved or accepted by the Authority	Life vests for which Manufacture's Maintenance Data is not available	Life vests for which Manufacture's Maintenance Data is not available

2. LOCATION: (Part 6.2.1.15)
3701 AVIATION ROAD,LINCOIN NE 685324 USA
15745 SOUTH, AIRPORT ROAD, BATTLE CREEK, MICHIGAN-MI-49015,USA

3. MANAGEMENT PERSONNEL/POST HOLDER: (Part 6.4.1.1/IS 6.4.1.1)

The certificate holder uses the under listed personnel for the following duties and responsibilities from the management positions section listed as shown in the organization and responsibilities section of its AMO Procedures Manual.

NAME	TITLE
Mr. Jeff Lake	Accountable Manager
Mike Minchow	Executive VP/COO Modification & Engineering
Kasey Harwick	VP Safety
Doug Allman	VP-Engine Operation
Mark Cote	VP-Component Services &AFLs
AMO Authorised Signature Jeff Lahr Date: 24 Lahr Date: 24 Lahr Date: 24 Lahr Date: 24 Lahr Date: 25 Lahr Date: 25 Lahr Date: 26 Lahr Date: 26 Lahr Date: 27 Lahr	NCAA Authorised Signature Date: 24 67 2025