

Air Agency Certificate



الهيئة العامة للطيران المدني
General Authority of Civil Aviation

KINGDOM OF SAUDI ARABIA GENERAL AUTHORITY OF CIVIL AVIATION

Certificate Number:

AMO-109F

This Certificate is Issued to:

Jet Aviation AG

Whose Primary address is:

**Basel Euroairport, Basel
Switzerland**

This certificate unless
cancelled, suspended,
or revoked shall
continue in effect
until:

31 May 2025

Upon finding that its organization complies in all respects with the requirements of the General Authority of Civil Aviation Regulations relating to the establishment of an Air Agency, and is empowered to operate an approved Repair Station under **GACAR Part 145** with the following rating:

Limited Airframe

Limited Engines

Limited Radio

Limited Instrument

Limited Nondestructive Inspection, Testing and Processing

Limited Emergency Equipment

Limited Aircraft Painting

Limited Accessory

Limited Specialized Services

Subject to the conditions, and limitations specified in the Operations Specifications.

This certificate is not transferable and any changes in the basic facilities, or in the location thereof, must be immediately reported to the appropriate office of the General Authority of Civil Aviation.

Date of Original
Issuance:

20 FEB 1978

Date of Issuance:

28 May 2024

Capt. Sulaiman Saleh Almuhaimeed

EVP of Aviation Safety and Environmental Sustainability

General Authority of Civil Aviation

Kingdom of Saudi Arabia



ATIONS SPECIFICATIONS

A1. ISSUANCE AND APPLICABILITY.

a. These operations specifications are issued to **JET AVIATION AG** a GACAR Part 145 repair station, certificate number, **AMO-109F**. The Repair Station Certificate holder shall conduct operations in accordance with GACAR Part 145 and these operations specifications at the location listed below.

The certificate holder's address:

Fixed Location:
JET AVIATION AG
BASEL EUROAIRPORT
BASEL
SWITZERLAND

Mailing Address:
JET AVIATION AG
P.O. Box 214,
CH-4030 BASEL AIRPORT
SWITZERLAND

b. These operations specifications are issued as part of this Repair Station Certificate, and are in effect as of the date signed by the President or his representative. This certificate and operations specifications shall remain in effect until the expiration date, surrendered by the operator, or terminated by the President, whichever comes first.

Date Issued 31 AUG 2023

JET AVIATION AG

145.A001-1

Certificate No: AMO-109F

OPERATIONS SPECIFICATIONS

1. Issued by the General Authority of Civil Aviation.
2. These Operations Specifications are approved by the President.



For 

Matar G. Al-Zahrani
General Manager Airworthiness
Aviation Safety and Environmental Sustainability
General Authority of Civil Aviation

Date Issued 31 AUG 2023

3. I hereby accept and receive the Operations Specifications in this paragraph.



LOW Yew-Chung
Regional Vice President Quality, EHS and Security EMEA
JET AVIATION AG

Date: 26 Sept 2023

Date Issued 31 AUG 2023

JET AVIATION AG

145.A001-2

Certificate No: AMO-109F

OPERATIONS SPECIFICATIONS

A6. MANAGEMENT AND DESIGNATED PERSONNEL

- a. The certificate holder is authorized the personnel listed in Table 1 below in the GACAR Part 145 required management and designated positions:

Table 1 – Management and Designated Personnel

GACA Position Title	Name	Company Equivalent Position Title
Accountable Manager	CAILLET Jeremie	Senior Vice President Operations EMEA
SMS Management Rep.	LOW Yew Chung	Regional Vice President Quality, EHS and Security EMEA
Repair Station Manager	MARTINIERE Cyril	Vice President MRO Services and General Manager Basel
Person(s) in charge of maintenance (Base / Line)	AUSSET Sylvain	Director of Maintenance
Manager of Quality	LOW Yew Chung	Regional Vice President Quality, EHS and Security EMEA

Date Issued 31 AUG 2023

JET AVIATION AG

145A006 -1

Certificate No.: AMO-109F

OPERATIONS SPECIFICATIONS

1. Issued by the General Authority of Civil Aviation.
2. These Operations Specifications are approved by the President.



for 

Matar G. Al-Zahrani
General Manager Airworthiness
Aviation Safety and Environmental Sustainability
General Authority of Civil Aviation

Date Issued 31 AUG 2023

3. I hereby accept and receive the Operations Specifications in this paragraph.



LOW Yew-Chung
Regional Vice President Quality, EHS and Security EMEA
JET AVIATION AG

Date: 26 Sept 2023

Date Issued 31 AUG 2023

JET AVIATION AG

145A006 -2

Certificate No.: AMO-109F

OPERATIONS SPECIFICATIONS

A007. REPAIR STATION MANUAL

a. The Repair Station Manual (RSM) listed in Table 1 below which has been prepared by the certificate holder under GACAR §§145.87 and 145.89 has been accepted by the President. Certain specified content of the manual has been approved by the President. The certificate holder is authorized to use the accepted manual subject to the conditions and limitations prescribed in this operations specification.

Table 1 – Accepted Repair Station Manual

Repair Station Manual	Revision
Repair Station and Quality Control Manual	Issue 01 Revision 05 Date: March 2024

b. Approved Content: The following content of the RSM has been approved by the President.

c. The Quality Control Manual listed in Table 2 below which has been prepared by the certificate holder under GACAR §145.91(c) has been accepted by the President. The certificate holder is authorized to use the accepted manual subject to the conditions and limitations prescribed in this operations specification.

Table 2 -Accepted Quality Control Manual

Quality Control Manual	Revision
Repair Station and Quality Control Manual	Issue 01 Revision 05 Date: March 2024

Date Issued 29 July 2024

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d. **Limitations:** Unless otherwise permitted under manual revision procedures approved by the President, all revisions to the accepted content of these manuals must be accepted by the President prior to its promulgation and use.

e. **Emergency Revisions.** For safety reasons, a certificate holder may find it necessary to immediately revise accepted material in the Repair Station Manual before there is an opportunity to coordinate the revision with the PMI. For example, a certificate holder may become aware of a deficiency after business hours, on a weekend, or on a holiday. When emergency revisions to material are made, the certificate holder must notify the PMI of the revision at the earliest practical opportunity (preferably the first working day after the action).

Date Issued 05 February 2024

Jet Aviation AG


145.A007-2

Certificate No: AMO-109F

OPERATIONS SPECIFICATIONS

1. Issued by the General Authority of Civil Aviation.
2. These Operations Specifications are approved by the President.




Mattar G. Alzahrani
General Manager Airworthiness
Aviation Safety and Environmental Sustainability
General Authority of Civil Aviation

Date Issued 29 July 2024

3. I hereby accept and receive the Operations Specifications in this paragraph.



Low Yew-Chung
Quality Manager

Date: 29 July 2024

OPERATIONS SPECIFICATIONS

A003. RATINGS AND LIMITATIONS.

- a. The certificate holder is authorized to perform maintenance, preventative maintenance and alterations under the limited ratings specified in Table 1 below subject to the provisions of GACAR Part 145 and the limitations specified:

Table 1- Limited Ratings

Ratings	Make	Model	Limitations
Airframe	Boeing	B737-700	Limited to preventive maintenance, maintenance up to and including C-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		B737-8DP	Limited to preventive maintenance, maintenance up to and including C4-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		B737-9FGER	Limited to preventive maintenance, maintenance up to and including C6-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		B757-23A	Limited to preventive maintenance, maintenance up to and including C5-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		B747-3G1 B747-468	Limited to preventive maintenance, maintenance up to and including D2-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.

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OPERATIONS SPECIFICATIONS

Ratings	Make	Model	Limitations
Airframe	Airbus	A319-115 A320-214 A330-243	Limited to preventive maintenance, maintenance up to and including C4-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		A340-213 A340-642	Limited to preventive maintenance, maintenance up to and including C8-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
Airframe	Gulfstream	GIV-X (G450)	Limited to preventive maintenance, maintenance up to and including C8-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		GIV GIV (G300) GV GV-SP GV-SP (G550)	Limited to preventive maintenance, maintenance up to and including 192 months inspection and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		GVI (G650)	Limited to preventive maintenance, maintenance up to and including 120 months / 3000 FH check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
		GVI (G650ER)	Limited to preventive maintenance, maintenance up to and including 24 months check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.

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OPERATIONS SPECIFICATIONS

Ratings	Make	Model	Limitations
Airframe	Dassault Aviation	Mystere-Falcon 900	Limited to preventive maintenance, maintenance up to and including Z-Check and major repairs/alterations in accordance with current aircraft manufacturers' maintenance manuals, air operator's manuals and/or approved data accepted to the GACA.
Engine	Rolls Royce Deutschland Ltd. & Co KG	TAY 611-8 TAY 611-8C RB 211 Trent 556-61 RB 211 Trent 556A2-61 Rb211 Trent 772B-60 BR 700-710C4-11 BR 700-725A-1-12	Limited to preventive maintenance, maintenance, minor repairs, and engine removal/installation in accordance with current engine manufacturer's' maintenance manual. (Engine overhaul is excluded)
	General Electric	CF6-80C2B5F	Limited to preventive maintenance, maintenance, minor repairs, and engine removal/installation in accordance with current engine manufacturer's' maintenance manual. (Engine overhaul is excluded)
	CFMI	CFM56-5B4/P CFM56-5B7/3 CFM56-5C4 CFM56-7B27/B3 CFM56-7B/3B3G05	Limited to preventive maintenance, maintenance, minor repairs and engine removal/installation in accordance with current engine manufacturer's' maintenance manual (Engine overhaul is excluded)
	Pratt & Whitney	JT9D-7R4G2 PW 2037M	Limited to preventive maintenance, maintenance, minor repairs, and engine removal/installation in accordance with current engine manufacturer's' maintenance manual (Engine overhaul is excluded)
	Honeywell	TFE 731	Limited to preventive maintenance, maintenance, minor repairs, and engine removal/installation in accordance with current engine manufacturer's' maintenance manual (Engine overhaul is excluded)

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Ratings	Make	Model	Limitations
Instrument	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	Limited to the performance of testing and inspecting each installed Altimeter, Static system, and Automatic Altitude Reporting Equipment as required by GACAR § 91.451. Tests and inspections to be performed in accordance with GACAR Part 43 Appendix D.
Radio	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	Limited to the performance of testing and inspecting each installed ATC Transponder as required by GACAR § 91.453. Tests and inspections to be performed in accordance with GACAR Part 43 Appendix E.
Accessories	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	Limited to the performance of maintenance to those accessories listed in Jet Aviation Capability List as revised and accepted by GACA. Maintenance to be accomplished in accordance with manufacturers' current technical data, air carrier's manual and/or operator approved maintenance program or other technical data accepted by GACA.
Emergency Equipment	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	Limited to the performance of maintenance to those Emergency Equipment listed in Jet Aviation Capability List as revised and accepted by GACA. Maintenance to be accomplished in accordance with manufacturers' current technical data, air carrier's manual and/or operator approved maintenance program or other technical data accepted by GACA.
Landing Gear Components	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	From Jet Aviation Capability List for Basel Workshops (Doc. No. SN6801-CL) issued on March 18, 2024	Limited to the performance of maintenance to those Landing Gear Components listed in Jet Aviation Capability List as revised and accepted by GACA. Maintenance to be accomplished in accordance with manufacturers' current technical data, air carrier's manual and/or operator approved maintenance program or other technical data accepted by GACA.
Aircraft Painting	Dassault Aviation	Mystere – Falcon 900	Limited to aircraft painting in accordance with current aircraft manufacturers' technical manual, air operator's manuals and/or approved data acceptable to GACA.

Date Issued 11 August 2024

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OPERATIONS SPECIFICATIONS

Ratings	Make	Model	Limitations
Aircraft Painting	Gulfstream	GIV	Limited to aircraft painting in accordance with current aircraft manufacturers' technical manual, air operator's manuals and/or approved data acceptable to GACA.



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General Authority of Civil Aviation

Date Issued 11 August 2024

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OPERATIONS SPECIFICATIONS

- b. The certificate holder is authorized to perform the following specialized services in Table 2 below in accordance with the specified specification and subject to the provisions of GACAR Part 145 and the limitations specified:

Table 2 - Limited Ratings, Specialized Services

Specialized Service	Specification	Limitations
Nondestructive Inspection, Testing, and Processing	In accordance with Jet Aviation AG NDT Manual as revised	<ul style="list-style-type: none">- Liquid Penetrant Inspection: In accordance with ASTM-E-1417 and PR-0227 as revised or as otherwise specified by the manufacturers' current technical data.- Magnetic Particle Inspection: In accordance with ASTM-E-1444 and PR-0226 as revised or as otherwise specified by the manufacturers' current technical data.- Eddy Current Testing: In accordance with MIL-STD-1537C and PR-0225 as revised or as otherwise specified by the manufacturers' current technical data.- Ultrasonic Inspection: In accordance with ASTM-E-1649, MIL-STD-2154, and PR-0224 as revised or otherwise specified by the manufacturers' current technical data.- Radiographic Inspection: In accordance with ASTM-E-1742/142 and PR-0223 as revised or as otherwise specified by the manufacturers' current technical data. <p>All Nondestructive inspection, testing, and processing personnel must be qualified and certified as per NAS410 or EN4179.</p> <p>All Nondestructive inspection, testing, and processing listed, must be accomplished in accordance with appropriate and current technical data approved or accepted by GACA/FAA.</p>

Date Issued 11 August 2024

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Specialized Service	Specification	Limitations
Welding	Tungsten Inert GAS	Perform welding in accordance with MIL-W-8611 as revised, and MOE Sections 3.4, 3.11, and 3.4.2.1.2 as revised.
Flammability Testing	GACAR Part 25 / FAR § 25.853 Compartment Interiors	Perform Burn Test of aircraft interior materials as per Design Organization Work Instructions (DOWI 31.68 and 31.6.20) in accordance with GACAR Part 25 / FAR § 25.853 and FAR Part 25, Appendix F, Part I, F25.1 (a)(1) (i) and (ii).



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الهيئة العامة للطيران المدني
General Authority of Civil Aviation

Date Issued 11 August 2024

Jet Aviation AG

145.A003-7


Certificate No: AMO-109F

OPERATIONS SPECIFICATIONS

1. Issued by the General Authority of Civil Aviation.
2. These Operations Specifications are approved by the President.



For Capt. Fawaz N. Alshammari

 **Capt. Sulaiman Saleh Almuhaimeedi**
EVP of Aviation Safety and Environmental Sustainability
General Authority of Civil Aviation

Date Issued 11 August 2024



3. I hereby accept and receive the Operations Specifications in this paragraph.



Low Yew Chung
Quality Manager

Date: 15 August 2024