

# Air Agency Certificate



**KINGDOM OF SAUDI ARABIA**  
**GENERAL AUTHORITY OF CIVIL AVIATION**

Certificate Number:

**AMO-275F**

*This Certificate is Issued to:*  
**SR TECHNICS SWITZERLAND LTD.**  
d/b/a N/A  
*Whose Primary address is:*  
**CH-8058 Zurich, Flughofstrasse,  
Zurich Airport,  
Switzerland**

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

**23 MAY 2023**

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 Engines**  
**Limited Accessories**  
**Limited Nondestructive Inspection, Testing, and Processing**  
**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:

**23 MAY 2019**

Date of Issuance:

**20 MAR 2022**



  
**Capt. Sulaiman Saleh Almuhaimeedi**  
**EVP of Safety and Aviation Standards**  
**General Authority of Civil Aviation**  
**Kingdom of Saudi Arabia**

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## OPERATIONS SPECIFICATIONS

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### A1. ISSUANCE AND APPLICABILITY.

a. These operations specifications are issued to **SR Technics Switzerland Ltd.** a GACAR Part 145 repair station, certificate number, **AMO-275F**. 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:**

**SR Technics Switzerland Ltd.  
CH-8058 Zurich, Flughofstrasse,  
Zurich Airport,  
Switzerland**

**Mailing Address:**

**SR Technics Switzerland Ltd.  
Quality and Safety, CH-8058 Zurich,  
P.O. Box 3, Flughofstrasse, Zurich 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.

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Date Issued 20 MAR 2022

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## OPERATIONS SPECIFICATIONS

### A3. 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
Engines	PRATT & WHITNEY	PW4056	LIMITED TO MAINTENANCE UP-TO AND INCLUDING COMPLETE ENGINE OVERHAUL, ENGINE TEST AND MAJOR REPAIRS /ALTERATIONS.  ALL WORK UNDER ENGINES SHALL BE ACCOMPLISHED IN ACCORDANCE WITH CURRENT MANUFACTURER'S TECHNICAL MANUALS AND/OR OPERATOR'S MANUALS / INSTRUCTIONS OR OTHER TECHNICAL DATA ACCEPTABLE TO THE GACA.

Date Issued 20 MAR 2022

## OPERATIONS SPECIFICATIONS

Ratings	Make	Model	Limitations
<b>Engines</b>	CFMI	CFM56-5B4/3 CFM56-5B3/3 CFM56-7B27/B3 CFM56-7B27/3B3	LIMITED TO MAINTENANCE UP-TO AND INCLUDING COMPLETE ENGINE OVERHAUL, ENGINE TEST AND MAJOR REPAIRS /ALTERATIONS.  ALL WORK UNDER ENGINES SHALL BE ACCOMPLISHED IN ACCORDANCE WITH CURRENT MANUFACTURER'S TECHNICAL MANUALS AND/OR OPERATOR'S MANUALS / INSTRUCTIONS OR OTHER TECHNICAL DATA ACCEPTABLE TO THE GACA.
<b>Accessories</b>	From SR Technics Switzerland Ltd. Component Capability List	From SR Technics Switzerland Ltd. Component Capability List	LIMITED TO THOSE ACCESSORIES LISTED IN SR TECHNICS SWITZERLAND LTD. COMPONENT CAPABILITY LIST (CCL) ISSUED ON 16 DEC 2021 AS REVISED AND ACCEPTED BY THE GACA.

## OPERATIONS SPECIFICATIONS

Ratings	Make	Model	Limitations
<b>Nondestructive Inspection, Testing, and Processing</b>	N/A	N/A	<p><b><u>-LIQUID PENETRANT INSPECTION:</u></b> I.A.W. ASTM E1417 OR AS OTHERWISE SPECIFIED BY THE MANUFACTURER'S CURRENT TECHNICAL DATA AS REVISED.</p> <p><b><u>-MAGNETIC PARTICLE INSPECTION:</u></b> I.A.W. ASTM E1444 OR AS OTHERWISE SPECIFIED BY THE MANUFACTURER'S CURRENT TECHNICAL DATA AS REVISED.</p> <p><b><u>-EDDY CURRENT TESTING:</u></b> I.A.W. MIL-STD 1537 OR AS OTHERWISE SPECIFIED BY THE MANUFACTURER'S CURRENT TECHNICAL DATA AS REVISED.</p> <p><b><u>-ULTRASONIC INSPECTION:</u></b> I.A.W. MIL-STD-2154 OR AS OTHERWISE SPECIFIED BY THE MANUFACTURER'S CURRENT TECHNICAL DATA AS REVISED.</p> <p><b><u>-RADIOGRAPHY INSPECTION:</u></b> I.A.W. ASTM E1742 OR AS OTHERWISE SPECIFIED BY THE MANUFACTURER'S CURRENT TECHNICAL DATA AS REVISED.</p> <p><b><u>-THERMOGRAPHIC INSPECTION:</u></b> I.A.W. THE MANUFACTURER'S CURRENT TECHNICAL DATA AS REVISED.</p> <p>ALL NON-DESTRUCTIVE INSPECTION, TESTING, PROCESSING PERSONNEL MUST BE QUALIFIED AND CERTIFIED I.A.W. AIA-NAS-410 OR EN4179.</p> <p>ALL NON-DESTRUCTIVE INSPECTION, TESTING, AND PROCESSING LISTED, MUST BE ACCOMPLISHED IN ACCORDANCE WITH APPROPRIATE AND CURRENT DATA WHICH HAS BEEN APPROVED OR ACCEPTED BY THE GACA/FAA.</p>

Date Issued 20 MAR 2022

## 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
<b>Sheet Metal/Composite/ Honeycomb Structure</b>	Performance of maintenance of sheet metal and composite components removed from airframe including the balancing of flight control surfaces Performance of maintenance on Honeycomb Structure parts	Performance of maintenance of sheet metal and composite components removed from airframe including the balancing of flight control surfaces Performance of maintenance on Honeycomb Structure parts
<b>Coating</b>	Inorganic Aluminum Coating Plasma, Flame, Arc Wire and HVOF Spray Coating as applicable Diffusion Coating	Inorganic Aluminum Coating Plasma, Flame, Arc Wire and HVOF Spray Coating as applicable Diffusion Coating
<b>Surface Treatment (Shot Peening)</b>	Shot Peening of metal parts, as applicable. Peening media: Cut Wire per AMS 2431/3, Ceramic Shot per AMS 2431/7 Abrasive Blasting, wet and dry	Shot Peening of metal parts, as applicable. Peening media: Cut Wire per AMS 2431/3, Ceramic Shot per AMS 2431/7 Abrasive Blasting, wet and dry
<b>Heat Treatment</b>	Aluminum Alloys, as applicable Alloy Steels, Nickel Base and Cobalt Base Super alloys, as applicable Titanium and Titanium Alloys, as applicable	Aluminum Alloys, as applicable Alloy Steels, Nickel Base and Cobalt Base Super alloys, as applicable Titanium and Titanium Alloys, as applicable
<b>Chemical Treatment</b>	Chromate Treatment of Aluminum Alloys, as applicable Chemical Milling of Titanium	Chromate Treatment of Aluminum Alloys, as applicable Chemical Milling of Titanium
<b>High Speed Grinding</b>	Grinding of PW4000 HPC all Series Grinding of CFM56 HPC and HPT all Series	Grinding of PW4000 HPC all Series Grinding of CFM56 HPC and HPT all Series
<b>Waterjet Stripping</b>	Stripping of Plasma coatings, as applicable	Stripping of Plasma coatings, as applicable
<b>Plating</b>	Anodizing of Aluminum Alloys, as applicable Cadmium low Embrittlement Cadmium, as applicable Hard Chromium, as applicable Nickel, as applicable Electroless Nickel, as applicable Nickel/Cadmium Silver, as applicable	Anodizing of Aluminum Alloys, as applicable Cadmium low Embrittlement Cadmium, as applicable Hard Chromium, as applicable Nickel, as applicable Electroless Nickel, as applicable Nickel/Cadmium Silver, as applicable

## OPERATIONS SPECIFICATIONS

**Table 2 - Limited Ratings, Specialized Services**

Specialized Service	Specification	Limitations
<b>Brazing/Welding</b>	Brazing, as applicable Fusion Welding of Aluminum Alloys, Steel and Corrosion Resistant Alloys, Magnesium Alloys, as applicable Fusion Welding of Titanium Alloys, as applicable Resistance Welding, spot and seam, as applicable	Brazing, as applicable Fusion Welding of Aluminum Alloys, Steel and Corrosion Resistant Alloys, Magnesium Alloys, as applicable Fusion Welding of Titanium Alloys, as applicable Resistance Welding, spot and seam, as applicable
<b>Materials Testing</b>	Tensile Testing, Bend Testing, Shear Testing Peel Testing, Stress Testing, Hardness Testing Metallography (for welding, coating testing, over temperature inspection) Surface Analysis / Investigations (Fractography) Energy Dispersive Analysis Sieve Analysis Corrosion Testing Flammability Testing	Tensile Testing, Bend Testing, Shear Testing Peel Testing, Stress Testing, Hardness Testing Metallography (for welding, coating testing, over temperature inspection) Surface Analysis / Investigations (Fractography) Energy Dispersive Analysis Sieve Analysis Corrosion Testing Flammability Testing
<b>Chemical Analysis</b>	Plating Solutions, Cleaning Solutions, Water Samples ,De-Icing Fluids, Lubricants (Soap, Tan, Viscosity)	Plating Solutions, Cleaning Solutions, Water Samples ,De-Icing Fluids, Lubricants (Soap, Tan, Viscosity)

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General Authority of Civil Aviation





## 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	Jean-Marc Lenz	Chief Executive Officer (CEO)
SMS Management Rep.	Deniz Türk	Safety Manager
Repair Station Manager	Jean-Marc Lenz	Chief Executive Officer (CEO)
Person(s) in charge of maintenance (Base / Line)	Owen McClave	Senior Vice President Engine Services
Manager of Quality	Zeljko Raisic	Senior Vice President Group Safety and Quality

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Date Issued 20 MAR 2022



## OPERATIONS SPECIFICATIONS

### A7. 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
RSM	Rev. 1, (As revised & accepted by the GACA)

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
QCM	Rev. 1, (As revised & accepted by the GACA)



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## OPERATIONS SPECIFICATIONS

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



**Moosa Abdullah ALQabbaa**  
**General Manager Airworthiness**  
**Aviation Standards**  
**General Authority of Civil Aviation**

Date Issued 20 MAR 2022

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



**Zeljko Raisic**  
**Senior Vice President Group Safety and Quality**  
**SR Technics Switzerland Ltd.**

Date: 16 May 2022

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Date Issued 20 MAR 2022