

### 6.6 DJIBOUTI (JIB)

DABS Djibouti is a Line Station.

The **Station office** is located in the Airport of Djibouti (Djibouti)

**Address**      **DABS Djibouti Station**  
IvoryJet services hangar – Presidential Hangar  
Djibouti-Ambouli airport – Djibouti  
[djibouti@dassault-business.com](mailto:djibouti@dassault-business.com)  
T. +351 210 322 824

The office is located within the hangar in Djibouti airport with restricted access and required means and equipment to perform the works specified in 6.6.2.

The Office and Stores is located within Ivory Jet services Maintenance Hangar. The room measures 6 meters by 3 meters and are a total of 18 meters squared. The room is climate controlled at 21 degrees and secured.

- Office area with computer equipment, phone, scanner, necessary for consulting technical documents and to do administrative work. The computer is set up to have access to DABS's servers. DABS IT department makes a daily backup of all the information stored in its servers.
- Cabinets are properly identified for storage of components and tools

An external stores area. The area is climate controlled at 18 degrees and secured.

- Cabinets are properly identified for storage of consumables and wheels.

#### 6.6.1 PERSONNEL

These personnel are nominated in regards to 145.A.30(b) and 145.A.30(g). These personnel is considered as authorised personnel in regards to 145.A.25(d).

##### 6.6.1.1 Management

###### Management

Stations & MCC Maintenance Director	Vasco ARAÚJO
VP Safety, Quality & Compliance	Thierry BARRE*
Stations - Compliance monitoring Manager	Ines RODRIGUES

###### Personnel in Line station

Line Station Responsible	Loïc NGANGWETE
Certifying staff	Refer to DA-0103

##### 6.6.1.2 Support staff and certifying staff

Refer to DA-0103 for details of privilege.

Details of scope and validity are issued by the **SQ department in Geneva**.

**In case of unavailability of the B1 or B2 staff, certifying staff from Stations could be sent to the Line Station.**

##### 6.6.1.3 Additional staff

Refer to DA-0103.

### 6.6.2 SCOPE OF WORK

#### 6.6.2.1 Rating

A1	Aircraft Model	Designation/ limitation	Eng.	DABS Djibouti	Base	Line
				Maintenance level – Limitation Limited up to and incl.		
Dassault	Falcon 50	Falcon 50	TFE731-3	2M	no	Yes
	Falcon 900EX	F900EX EASy	TFE731-60	2M	no	Yes
		F900DX				
		F900LX				
	Falcon 7X	F7X	PW307A	2M	no	Yes
		F8X	PW307D			
Embraer	EMB-135BJ	Legacy 600 / Legacy 650	AE3007A	250H/6M	no	Yes*

#### Privileges include:

- Servicing / minor works / Troubleshooting / Rectification
- Maintenance works as described in limitation
- Minor repair and modification
- APU & Engines on wings Inspections and works

#### Scope level includes Airframe, Engine and APU:

- **Due items** and **Limited scheduled maintenance works** from maintenance programme.
- Limitation for line maintenance event is work down time **up to 25 hours of man-hours**.
- **Form WAAS (DA-0141)** to be used for assessment in case of **work below described scope limitation**.  
maintenance project is limited to down time below **1 week and/or above 100 hours of man-hours**. NAA approval/acceptance is required.

#### Approval Perimeter (other authorities)

Refer DA-0108.

#### 6.6.2.2 Components

N/A

### 6.6.3 DOCUMENTATION

Name	media
AMM	Web access
EMM	
APU MM	
Standard Practice Manual	
CMM *	

\* CMM access is limited to those products and activities specified in the Capability list. **(DA-0105)**

### 6.6.4 (SUB)CONTRACTORS

See Provider List **(DA-0104)** for approved:

- Subcontractor list
- Metrology provider list
- Contractor list

### 6.6.5 HOUSING AND FACILITIES

The **Station office** is located in the Airport of Djibouti-Ambouli – (Djibouti).

Address is described page 6.6.1.

#### 6.6.5.1 General Situation



### 6.6.5.2 General Description / Hangar

Ivory jet services Hangar, Airport of Djibouti



Maintenance Hangar, Airport of Djibouti

- Width x Depth (external): 50.0 x 50.0 m
- Area (internal): 2500 m²
- Height (internal): 13 m
- Max. height: 14 m
- No hangar doors

### 6.6.5.3 Storage Facility

The area is a temperature-controlled container. It measures 5.5 meters by 2 meters and has a total of 11 meters squared.



## 6.6.6 PICTURES

### 6.6.6.1 Hangar Area



### 6.6.6.2 Office



Part STATION - Chapter DJIBOUTI (JIB)

### 6.6.6.3 Tool & Equipment

Office area





Part STATION - Chapter DJIBOUTI (JIB)

#### 6.6.6.4 Stores for Spare parts & Tools

##### 1-Office area



##### 2-Consumable/chemical store

Consumables and wheels area:



Part STATION - Chapter DJIBOUTI (JIB)

#### 6.6.6.5 Ground support Equipment

