

# Maintenance Engineer, Sénior

#### **EXPERIENCES PROFESSIONNELLES**

janv. 2012 / AIRBUS S.A.S - Blagnac (France)

janv. 2010 / déc. 2012 SABENA TECHNICS PART145 - Bordeaux (France)

Heavy maintenance on Corporate Jet and French Presidential aircrafts

Quality Assurance Inspector on Airbus type

Manage the safety and delivery visit with 20 technicians Lead the quality maintenance process on the aircraft

Audit on the maintenance procedures during the working party

Monitore the compliance between quality process and the national regulation Analyse the non-conformities on the maintenance operations and lead the corrective

actions

janv. 2008 / janv. 2010 SABENA TECHNICS - French Government/V.I.P - Paris (France)

Light Maintenance on French Presidential aircrafts

Maintenance Leader - Flight engineer - Technical trainer on Airbus type Manage the

maintenance working party with 10 technicians

Ensure aircrafts availability and release for operation

Manage Trouble shooting, maintenance operation, engine test

Audit and control on the maintenance tasks

Train the technicians on the maintenance operations

Manage the training plan for the technicians

janv. 2003 / janv. 2008 Commercial

AIR FRANCE Group -Basel (Swisszerland) and Europe

Light Maintenance on commercial aircrafts

Maintenance Leader

Fokker - Airbus - Boeing - Bombardier

Manage the trouble shooting, maintenance operation, engine test with 5 technicians

Ensure aircrafts availability and release for operations

Plan the maintenance program

janv. 2000 / janv. 2003 Maintenance Engineer

SWISSAIR Group - Geneva (Swisszerland) and Europe

Light Maintenance on commercial aircarafts

Maintenance Engineer

Aircrafts Bombardier - Fokker - Embraer - ATR Lead the trouble shooting and maintenance operation Ensure aircrafts availability and release for operation

janv. 1992 / janv. 2000 Petty Officer

FRENCH NAVY

Perform retrofit, trouble shooting and maintenance on weapon system, optronic, electromecanic, navigation equipments

/ Carrier

Petty Officer -Aircraft Engineering Technician on Sea-carrier -Clémenceau

Plan aircraft configuration and maintenance program on Jetfighter

**Customer Support** 

**AIRTAC** 

Customer Support Engineer Multi System, electric, mecanic, avionics, navigation, hyraulic and propulsion on the Airbus fleet

Provide a support and solution on the trouble shooting and technical queries to the

Lead preventive maintenance to the customers

Ensure the hot line to the Airlines in case of aircraft on ground situation

Manage technical dossier in E2E (End to End) process resolution

Make pro-active maintenance solution based on customers data analysis

Accident - Crash Team Accident Investigator

Lead the investigation on the system aspect Support the B.E.A "Bureau Enquete Analyse"

Initiate the technical dossier for the safety improvement

Report the technical investigation to the safety expert

Engineering support on ventilation, Heating and Air conditioning System

Customer Service Engineer on Airbus Familly

Manage In-service issue with commercial and operation criterii Lead technical issue and enginering dossier with the design office Challenge technically the supplier on the reliability improvement

Provide a support and recommendation on engineering queries to the customers

Operability support

Maintenance Expert on Airbus A320

Improve the sensitivity on Airbus A320

Improve the Technical Design Directive in accordance with the operability aspect Improve Aircraft Maintenance Manual General chapter

#### **DIPLOMES ET FORMATIONS**

/ juin 2015	Certificate Aircraft Accident Investigator
/ juin 2011	Licence Aircraft Maintenance PART66 C
/ juin 2010	Refresh Human Factor, CDCCL, Regulation PART 145
/ juin 2008	Refresh Human Factor, CDCCL, ETOPS, Regulation PART 145
/ juin 2008	Qualification Technique Airbus A 310
/ juin 2006	Certificate Human Factor
/ juin 2006	Qualification Run up Fokker FK100/70
/ juin 2004	Licence Aircraft Maintenance PART66 B1
/ juin 2003	Technical Qualification Bombardier CRJ 700
/ juin 2001	Technical Qualification Embraer ERJ 135/145
/ juin 2000	Technical Qualification Bombardier CRJ 100/200, Fokker FK70/100
/ juin 1993	French Navy Academy Aircraft Engineer Electro-mecanic
/ juin 1992	BAC F3 Electrotechnic

### COMPETENCES

data analysis, CRJ 100/200, Fokker FK70/100, ERJ 135/145, Run up, FK100/70, Factor, CDCCL, ETOPS, Regulation PART 145

## **COMPETENCES LINGUISTIQUES**

Anglais Professionnel Français Courant

## **CENTRES D'INTERETS**

Nautism, skiing, boxing, trekking, cycling, turbine moteur air hydraulique naval