



## WE ARE LOOKING FOR TECHNICAL ENGINEERS – SYSTEMS/AVIONICS

REFERENCE CODE: ASLB21-066

DEPARTMENT: Technical

### PURPOSE OF THE JOB



The Technical Engineer supports the Engineering Manager in the assigned domain expertise to:

- Control all Continuing Airworthiness engineering activities in order to assure the Continuing Airworthiness of the ASL aircraft in the fleet
- Perform Technical reviews of the aircraft as to contribute to achieve sustainable and reliable levels of the on-time, safe and cost effective performances for the Operator and Customers.

### KEY ACTIVITIES



#### **Main tasks and responsibilities**

For the assigned ATA 100 chapters:

- Identify, review, produce and follow-up of technical documentation related to Airworthiness Directives and Non-mandatory Modifications (SB, SL, STC, or Service docs) to ensure adequate planning and on-time accomplishment.
- Perform engineering analysis and define root-cause corrective actions for assigned occurrence reports.
- Contribute to special/internal projects (eg: Aircraft phase in/phase out)
- Contribute to fleet and reliability related maintenance activities
- Provide technical support to other departments/MRO/Shop in resolving repeated defects and other technical issues
- Liaise with Airlines/MRO/OEMs to enhance effectiveness and for innovation/developments
- Engineering rep for special projects
- Avionics: Operational approvals (RVSM, CAT II/III, ETOPS...), software configuration control, ACARS, FDM configuration; ...
- Systems: Cargo Loading System, EEL, ...

## **Communication**

- Professional communication and develop relationships with other departments, subcontractors/Suppliers, OEM/MROs/other Airlines for an effective and efficient co-operation aiming to improve overall company performances.
- To report timely, accurate and concise maintenance / modification planning highlights to all stakeholders internally and externally to make sure they all have the relevant information to achieve their objectives.
- To liaise with Flight Operations, Chief pilots, Fleet Managers, Maintenance Control and contracted MRO's to ensure a smooth aircraft positioning/input prior to scheduled line/base maintenance.

## **REQUIREMENT & QUALIFICATIONS**



- Bachelor in engineering/aviation, or equivalent level by experience e.g. as ground engineer in base maintenance.
- Experience in Continuing Airworthiness, Part-M/145/21 requirements and with the specific aircraft type(s) B737, B747 and B757 is an asset.
- Computer literate, MS Office with good administration skills.
- Good command of the English language (written and spoken).
- Ability to think, read/absorb and interest in the aviation industry technology/developments/innovations
- Able to demonstrate accuracy, analytical skills, and eagerness to improve
- Open minded, team player, developed communication skills with all levels in the Airline and with /Suppliers/MRO's.
- Ability to function successfully in a pressure environment.
- Work in an organized way to be able to meet set deadlines.
- Negotiation and convincing skills.

## **TERMS AND CONDITIONS**



- 2 vacancies: 1 fixed-term contract (6-12 months) and 1 permanent contract
- Full time job - Office hours but available to travel abroad from time to time as engineering representative during aircraft checks, to attend technical conferences and training, ...
- Demand for personal flexibility and operational stress management.
- According a roster available for standby duties, for after office hours/during weekends to provide Engineering service support when required to the technical/maintenance operations and ensure the on-time availability of the aircraft.

**Want to come on board ? Apply now !**

Register online and fill in the application form with CV and motivation letter on our job portal:

**<https://www.aslairlines.be/aslJobs>**