



Customer Service Engineer

Job description:

- › Act on new regulations, maintenance requirements and aircraft type related maintenance instructions/information.
- › Create and maintain Aircraft Maintenance Programs based on manufacturer data, maintaining a professional focus on our customers' needs and requirements.
- › Monitor the airworthiness status of aircraft and control the timely execution of maintenance by issuing work packages to MROs.
- › Analyze maintenance related parameters and improve aircraft maintenance programs.
- › The Customer Service Engineer must be able to act as a liaison between mechanics/engineers and operators/manufacturers.
- › As a Design Engineer, he/she is responsible for creating design changes under Part-21 legislation.

Applicant qualifications:

- › The applicant must hold a bachelors degree in aeronautical engineering or have an equivalent knowledge level by experience.
- › Minimum 2 years' experience with aircraft continuing airworthiness management.
- › Excellent communication skills in both Dutch and English language.
- › Very strong commercial sense.
- › Experience with MS Office, CAD software, MS Access and database environments.
- › The applicant must have a basic understanding (or be able to acquire this) of EASA legislation related to Part-M and Part-21.
- › Candidates should preferably have experience with aircraft system- and structural design.

We offer:

- › The opportunity to become part of a dedicated and professional team in an international working environment.
- › The possibility to develop yourself in line with your ambitions.
- › Good salary and secondary working conditions.

In case you are interested in this vacancy please contact SAMCO recruitment: +31 43 3587900 or recruitment@samco.aero