



## Service Engineer Electrical & Avionics

*We are looking for a Service Engineer Electrical & Avionics (ELAV) who will be part of our mission; "Your Fleet, Our Solutions. Together."*

### About Fokker Services

At Fokker Services, our drive revolves around one purpose: exceed reliability expectations to keep your aircraft where they belong, in the sky. As a Global Independent Aerospace Service Provider, we create tailored solutions for your maintenance of regional, commercial and military aircraft. We engineer, repair, upgrade, and deliver high-quality solutions, innovating in multiple areas to facilitate and support your competitive operations. Our services range from type certificate holder-related product support services to flight hour-based component availability and repair programs, spare parts, engineering, modifications and documentation support. The unique combination of OEM (design) expertise and after-sales support services makes us an essential partner for the aerospace industry. We have a global presence, with facilities in Europe, Asia and the Americas.

### Working With Us

What is the height of your ambition? Ours starts at roughly 30,000 feet and climbs from there. Few people know what it feels like to set their work in the sky. Others may have a hard time relating but your colleagues understand that when your work takes flight, so do you. Which is why our team leaders are so driven to support the development of your maximum potential. Together, your work will mix renewal with innovation, reinvention and repair to create tailored solutions that soar. Your entrepreneurial spirit will be given the space to maneuver, working with a team that is as open, transparent and engaged as you are. With Fokker Services, every action you take has a meaningful impact on a clients' success. It's this total combination, and the strength of the relationships formed through a shared dedication, that keeps hardworking talent here for 20, 30 plus years. Time enough to reach the height of your ambition and discover what lies beyond.

### Our Team

You will be part of the Engineering Electrical & Avionics team of the Business Line "Modifications and Engineering Services".

Within Engineering and as a Design Organization we develop and certify aircraft modifications ranging from mandatory changes to changes that will reduce the customers maintenance cost.

As Type Certificate Holder of the Fokker aircraft, we also support Fokker operators with the day-to-day operation of their fleet, ranging from trouble shooting / AOG support and enhancing the customers Engineering capabilities.

### Job Description

As Service Engineer ELAV you work to enhance a wide variety of aircraft platforms. You are in contact with customers and authorities with respect to the design, certification, testing and supporting all kinds of modifications such as ADSB out, CPDLC, LPV/FANS and more. Also, as holder of the Fokker Type Certificate you support our customers with the day-to-day operation of their Fokker fleet.





## **Your Responsibilities**

- Within the established Key Performance Indicators responding to technical questions from Fokker Services customers during and outside office hours.
- Providing on-site technical assistance
- Analyzing technical and operational in service issues and providing solutions
- Managing Technical Occurrences and providing Technical assistance to the Case Manager in case of Safety Board cases
- Providing liaison function to Operators, Vendors and Authorities
- Participate in repeat Modification projects with respect to "aircraft survey" and "Drawing & Engineering Bulletin compilation"

## **We ask:**

- Bachelor or Master Degree in Engineering on electrical systems or avionics or equivalent.
- A strong affinity with aircraft design and operations and other aircraft systems
- Analytical and problem solving skills
- Good communication skills, verbal and in writing, in English, Dutch is pre
- Enthusiastic team player

## **What we offer:**

- A dynamic workspace in a highly skilled team.
- Possibility of establishing special capabilities within the Design Organization
- Possibility to grow within the Fokker Services organization
- A competitive salary matching your knowledge and experience;
- flexible hours and an option to partially work from home;
- when working fulltime (40 hours), you have 27 days of paid leave and 13 ADV paid leave days per year;
- company laptop;
- an insider's view in the world of aviation and its innovation;
- a lot of room for professional and personal growth.

## **How To Apply**

We are recruiting both internally and externally. You can send your cover letter and resume to Tim van Duinen, Corporate Recruiter at [tim.vanduin@fokkerservices.com](mailto:tim.vanduin@fokkerservices.com).

## **Additional Information**

As a global engineering company, innovation is what differentiates us from our competitors and is central to our success.

Our goal is to embrace the human attributes that make each of us unique, to value those attributes and their uniqueness, and to create an environment where everyone feels welcome to contribute.



A balance of cultures, ethnicities and genders help bring new ideas and creativity to our company. We need people of different backgrounds, with different skills and perspectives to spark originality, imagination and creativeness in our teams around the world.

We treat all our employees fairly and are committed to ensuring that there is no discrimination or harassment against any employee or prospective employee on the grounds of gender, sexual orientation, disability, religion, color, race or national or ethnic origin.

We do not appreciate commercial responses to the vacancy. Only direct applications will be taken into consideration. Recruiters or agencies will not receive a response.