



Product Development Engineer - Hoofddorp

The role & department

The Product Development department is responsible to keep the Modification Business Line competitive. This is done by providing new insights into the market and developing new Product Market Combinations (PMCs) or improving existing PMCs accordingly. The Product Development Engineer plays a crucial role in this process.

In this position, you are responsible for the definition and development of new concept designs from which the most feasible ones will be further developed and added to the product portfolio of Fokker Services.

Your key responsibilities

The Product Development Engineer is engaged with the development of new concepts, recognizing opportunities, and monitoring (future) airworthiness and operational requirements.

In this position, your main responsibilities and duties are:

- Responsible to provide concept development studies (incl. potential solutions, technical feasibility, certification requirements, cost estimate, milestone planning and future developments), which will be an essential part of the business cases for new products.
- Continuous monitoring of (upcoming) airworthiness and operational requirements, he/she is the person to go to w.r.t. (upcoming) requirements.
- Support to Product Development Manager to explore the market for new opportunities
- Regular consultation with stakeholders such as authorities, suppliers, customers (via meetings, on site visit, trade shows etc.)
- Prepare and execute "Concept Design Reviews" for the products that you have developed.
- Create awareness and gain acceptance for the new concepts within own organization

What do we ask from you?

The Product Development Engineer must have thorough technical knowledge of aircraft structural and systems design, sharp analytical and strong communication skills. Furthermore, the Product Development Engineer must be able to multitask as you will work on many different projects simultaneously. Next to the analytical skills you should also be able to maintain a helicopter view to distinguish between detail and high over concepts.

Furthermore you:

- Have a Master or Bachelor degree, preferably in Aviation;
- have an open mind, thinking in possibilities;
- are enthusiastic and a team player;
- have thorough technical knowledge in your field of expertise;
- have strong communication skills;
- have the ability to multitask and work on several projects simultaneously;
- preferably have experience in project management;
- are customer oriented, able to present technical knowledge to people who are less familiar with the field and to show the necessity of the product.



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What do we offer you?

- 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 27-29 days of paid leave and 13 ADV paid leave days per year;
- a challenging international work environment;
- company laptop and phone;
- 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 internally and externally. You can send your cover letter and resume to Frans van de Pol, Director Engineering, at frans.vandepol@fokkerservices.com.

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.

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.

Additional Information

As a global 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 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, colour, race or national or ethnic origin.