



System Engineering Position

UMS Skeldar AG, a joint venture between Swiss based UMS Aero AG and Sweden based Saab AB, is a leading international high-tech company specialized in design, development, production and distribution of innovative technologies for our rotorcraft UAVs or RPAS-Remotely Piloted Air Systems.

Our Swiss-based office is seeking a system engineer to support the Engineering Team / Design Organisation for our Headquarters in Möhlin, Switzerland. The job placement is full time and we are looking for a long-term member of our design team.

Your responsibilities

- Requirement engineering for unmanned systems
- Involvement in key development project including avionic, electronic, mechanic and other subsystems, as well as their integration into the overall top-level system architecture
- Technical project management in the role as system engineer, including coordination of the project activities and processes with other project members, production, testing and suppliers
- Liaise with suppliers, certification engineers, and customers at a technical level

Your qualifications:

- 3 – 5 years work experience in general aviation industry desired
- Knowledge in the areas of electronics, mechanics and software development
- Experience in managing development projects through the product life cycle
- Hold a university degree in engineering
- Knowledge of aviation standards and certification processes is desirable
- Good English language skills, both verbal and in writing, a working knowledge of German language will be an advantage
- Good team player skills, self-driven attitude and the ability to work to fixed deadlines

Mandatory:

- Work full time at our Swiss Office in Möhlin, Switzerland
- Interest in a long-term working relationship to become a member of our team

We offer a key position in a dynamic, and technology driven company focused on design, production and operations of rotorcraft UAV, with focus on avionics, electronic and mechanical systems.

Interested?

Please send your complete application or questions to work@umsskeldar.aero.

We are looking forward hearing from you.

For more information on UMS Skeldar AG, please refer to the company's website www.umsskeldar.aero.

