Mission System Engineer (m/f/x)

Online-Bewerbung

KEY RESPONSIBILITIES

- Develop and implement ISR systems, including EO/IR sensors, radar, data links, and mission computers.
- Design and optimize airborne and ground-based system architectures, leveraging modern technologies.
- Conduct lab, ground, and flight tests to ensure system performance and compliance with specifications.
- Ensure adherence to aviation and regulatory standards throughout the development lifecycle.
- Implement and optimize real-time data transmission between airborne platforms and ground stations.
- Diagnose and resolve hardware and software issues, both in the lab and on the aircraft.

QUALIFICATIONS

- Bachelor's degree in Aerospace Engineering, Electrical Engineering, Computer Science, or a related field.
- Experience in aviation systems, avionics, and software-driven mission systems.
- Strong problem-solving skills and the ability to work in both development and operational environments.
- Willingness to be hands-on, from software debugging to hardware integration and flight testing.
- Familiarity with systems engineering, aircraft certification, and avionics integration is a plus.

We are a dynamic family-owned company with short decision-making processes and open doors. Additionally, we offer:

- 40-hour workweek, 30 days of vacation, company pension plan & a secure workplace
- "Work-life balance" – harmonizing career and family
- A relaxed work atmosphere with open and respectful leadership

We look forward to receiving your application via email or, ideally, through our career portal.

GROB AIRCRAFT SE
Mrs. Stefanie Groening
Lettenbachstrasse 9
86874 Tussenhausen-Mattsies
Germany

E-Mail: careers@grob-aircraft.com

GROB AIRCRAFT