



**H3 GROBAIRCRAFT**

## BECOME PART OF THE GROB AIRCRAFT FAMILY

At an interesting workplace.  
With an inspirational product.  
In a dynamic Team.  
**We are looking for:**



## Grob-Aircraft english

Online Aquisition

### AREA OF WORK

- Performs engineering technical support and troubleshooting advice and assistance to Customer and FSRs
- Coordinate with engineering area, suppliers, and service providers to develop improvements to the aircraft
- Access aircraft damage and process damage reports
- Develop, write and process data, procedures, instructions, standards and specifications for repairs and modifications to the whole aircraft
- Prepares various frequently maintenance reports, charts, and graphs

### TOOLS / QUALIFICATIONS

- Requires 3+ years of experience in the aircraft maintenance or related field
- Technical degree in engineering or aircraft maintenance preferred
- Strong working knowledge of aircraft tooling and test equipment
- Excellent communication skills required
- Capability to work with cross-functional teams
- Proficiency in Microsoft Office tools
- Good written and spoken English is mandatory
- German, Spanish would be an advantage

We offer regular working hours, short decision-making channels, a canteen and a modern working environment.  
We are looking forward to your application by post or email to:

GROB Aircraft SE  
Birgit Fröhlich  
Lettenbachstrasse 9  
D-86874 Tussenhausen-Mattsies

E-Mail: [careers@grob-aircraft.com](mailto:careers@grob-aircraft.com)

Today, with more than 40 years of experience with the manufacturing of airplanes from fiber composites, GROB AIRCRAFT has the technology leadership in this segment and is one of the world leaders for training airplanes for both civil and military use. Approximately 4,000 airplanes are in use all over the world. The company is resident at the proprietary airport Tussenhausen-Mattsies. Currently about 350 employees are employed with GROB AIRCRAFT.

[www.grob-aircraft.com](http://www.grob-aircraft.com)

