



**H3 GROB AIRCRAFT**

## WERDEN SIE TEIL DER GROB AIRCRAFT FAMILIE

An einem interessanten Arbeitsplatz.  
Mit einem begeisternden Produkt.  
In einem dynamischen Team.  
**Wir suchen Sie als:**



## Design Engineer (m/f/x)

[Online-Bewerbung](#)

### KEY RESPONSIBILITIES

- 3D design and development of components and assemblies for our training aircraft
- Creation and optimization of 3D models and technical drawings using Siemens NX
- Close collaboration with production, quality management, and other departments
- Preparation of technical documentation and specifications for components and assemblies
- Support in the selection of materials and manufacturing processes

### QUALIFICATIONS

- Completed technical training, e.g. as a certified technician, or a university degree
- Experience in design engineering, ideally in the field of aviation or lightweight construction
- Confident use of CAD software, especially Siemens NX
- Strong technical understanding and creative problem-solving skills
- Good command of English is an advantage

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

Mr Kaan Korkmaz

Lettenbachstrasse 9

D-86874 Tussenhausen-Mattsies

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

Mit über 40 Jahren Erfahrung im Bau von Flugzeugen aus Faserverbundstoffen besitzt GROB AIRCRAFT heute die Technologieführerschaft in diesem Segment und zählt zu den Weltmarktführern für Trainingsflugzeuge im zivilen und militärischen Bereich. Annähernd 4000 Flugzeuge sind weltweit im Einsatz. Derzeit sind rund 350 Mitarbeiter bei GROB AIRCRAFT beschäftigt.

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

