



Hug Engineering is looking for you as:

## Process Engineer (f/m/d)

**Contract type: unlimited**

**Workload: 80-100 %**

Hug Engineering is one of the world's leading manufacturers of exhaust aftertreatment systems for high horsepower engines in the mobile and stationary market. Our applications range from small yachts with an engine power of 500 kW to large power plants with 20 MW per engine. Moreover, we develop innovative systems that are specifically tailored to the use of alternative fuels such as methanol, hydrogen and ammonia.

This is your chance to be part of our success story, perform multifaceted tasks, and evolve as you take up new challenges. Hug Engineering is your opportunity to apply your skills and ideas, and actively contribute to a clean environment.

### Key responsibilities:

- Concept, basic and detailed engineering for systems, apparatus and processes
- Development of subsystems such as dosing and pump systems or sensor technology
- Initiation and management of development projects and active participation in project teams
- Leading measurement campaigns at the customer's premises or on test benches (particle and gas measurement technology)
- Technical support for the sales, automation, design, quality, and service departments

### Your profile:

- Successfully completed engineering degree in process engineering, mechanical engineering or comparable
- Professional experience is an advantage
- High degree of autonomy and reliability
- Strong analytical thinking, teamwork and communication skills
- Hands-on mentality and a structured and methodical way of working
- Good written and spoken skills in English, German is an advantage

### Our offer to you

- Direct transfer of responsibility in a wide range of topics and freedom to drive them
- Independent use of our test and laboratory infrastructure after careful induction training
- Collaborative and international working environment in a young and dynamic team