

Development Engineer - Large Engines (all genders) Sustainable Energy & Automotive

Location: Tyrol | Working Pattern: Full-Time
Company: G² Industrial Engineering GmbH

Do you want to develop forward-looking technologies for the security of tomorrow and, together with us, contribute to protection and defence? We look forward to welcoming individuals with technical know-how, curiosity and a strong desire to shape the future.

Your Mission – Driving Innovation

- Developing sustainable engines and components
- Creating design plans and simulations to improve efficiency
- Calculating and simulating engine performance with a focus on sustainability
- Collaboration with manufacturing and development teams
- Support during assembly and commissioning
- Preparation of technical documentation

What We Are Looking for – Your Expertise Matters

- Education in Mechanical, Automotive and Energy Engineering
- Experience preferably in engine design
- Proficiency in CAD software, particularly CATIA V5
- Interest in sustainable energy solutions and new technologies
- Independent and solution-oriented working style
- Excellent German and English language skills
- Strong communication skills and a collaborative team-oriented mindset

Why Join G² Industrial Engineering?

We offer more than just a job – we offer a career with a future.

What You Can Expect

- Long-term career development opportunities within a forward-thinking engineering team
- International projects utilizing state-of-the-art technologies
- Flexible working hours and home-office options to support work-life balance
- On-site EV charging facilities – sustainability matters to us
- Flexible time model and a buddy program to ensure a smooth onboarding experience
- Professional development and career advancement opportunities – grow your career with us
- Excellent transport connections and modern workplace facilities

Compensation

Starting salary from €56,000 gross per year (based on full-time employment, 38.5 hours per week), with willingness to offer a higher salary depending on qualifications and professional experience.

Ready to Get Started?

Send us your CV and become part of our team – we look forward to hearing from you!

E-Mail: jobs@gerger.at | **More advertisements:** www.gerger.at/en/career



Award-Winning Innovation
Winner of the Burgenland Innovation Award 2023 as the most innovative service company in the field of engineering and automotive technology, recognized for our NextGen Reflex Micro-Optics project.

