



GRZ Technologies Ltd. is a young and dynamic company operating in the field of energy technology. With the support of several industry partners, we develop innovative hydrogen technologies. Our headquarters and workplace are located in Avenches/VD, easily accessible by public transport. We offer an exciting working environment within an innovative and international team. Our corporate culture places a strong emphasis on the personal and professional development of our employees. Together, we create cutting-edge technologies and reinvent the energy supply of the future. As our company is experiencing strong growth, we offer numerous development opportunities for motivated, committed, and high-performing employees.

To strengthen our team, we are looking for a

Mechanical Engineer (80–100%)

Your responsibilities

- Take the full responsibility for the design and construction of selected systems and components using SolidWorks
- Perform engineering calculations (e.g., sizing of pressure vessels)
- Goods reception and support for the work preparation in the workshop (AVOR), including data management in ERP systems, bills of materials, and preparation of work instructions
- Take the responsibility for the quality documentation of full systems (e.g., pressure vessels)
- Take the responsibility for the preparation and participation in the design examination and reception of pressurized vessels through a third-party notified body
- Contact, coordination, and negotiation with suppliers

Your profile

- Degree in Mechanical Engineering (BSc/MSc) or equivalent qualification
- Several years of professional experience with a focus in pressure vessels, hydrogen systems, or another related field
- Experience of quality and certification processes, particularly linked with pressure vessels
- Structured and analytical mindset with strong problem-solving skills
- Ability to take ownership and drive tasks independently while collaborating effectively in teams
- Experience with ERP and quality insurance systems
- Fluent in English, both written and spoken (additional languages are a plus)

We offer

- A varied role with a high degree of personal responsibility
- A dynamic, international working environment
- Development opportunities in a future-oriented company

Interested?

Do you have the skills and experience needed, and are you ready to take on a new challenge?

We look forward to receiving your complete application by e-mail at:

mech.eng@grz-technologies-sa.odoo.com.