



GRZ Technologies Ltd. is a start-up company active in the field of energy technology. Backed by several industrial partners, we develop hydrogen storage and compression systems. Our site and the workplace are in Avenches (Switzerland) and is easily accessible by public transport.

We offer a pleasant working environment in a small, dynamic, innovative, and international team. We cultivate an entrepreneurial spirit and are oriented towards the development of our collaborators in order to achieve our ambitious goals.

Since the company is in a high-growth phase of its development, many opportunities for professional growth exist. In order to expand our team, we are looking for a

Process Engineer

Your primary activities in the company will be:

- Designing and specifying various components (valves, pumps, pipes, safety features, etc.); search, select and validate suppliers.
- Drawing of the relevant PID diagrams, creating process specifications and process description, etc.
- Collaborate with the relevant departments (electrical, design, thermal engineering, etc.) for the development of complex systems
- Take the responsibility for selected work packages (internal or external) as project leader in the field of process engineering
- Preparing technical reports and documentation

You should have a rounded profile and ideally:

- Have a master's degree or in a relevant field such as process engineering or mechanical engineering. Alternatively, candidates with a corresponding practical experience will be considered
- Enjoy solving complex technical challenges in a fast-paced environment
- An experience in the field of hydrogen systems, natural gas plants or another relevant field is an advantage
- Familiarity with ATEX guidelines and PED directives is an advantage
- Good oral and written English skills. Knowledge of German and/or French is an advantage.

In case of interest, please send your application documents in electronic form to proc.eng@grz-technologies-sa.odoo.com We are looking forward to hearing from you.