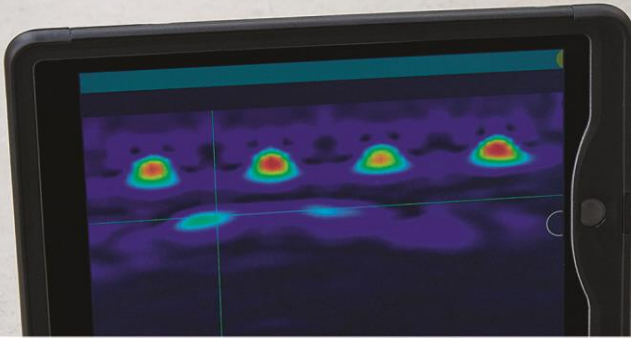


Dedicated. Professional.
High Precision. Swiss Made.



Proceq (www.proceq.com) is a pioneer of our industry with a global footprint, and a technology and market leader in the non-destructive testing (NDT) of materials.

At the same time, we are a digital contender that shapes the future of our industry with wireless sensors, digital business models, and Artificial Intelligence. We set the golden standard in the testing of metals and composites, thanks to our ultra-portable instruments, user-friendly UX, and cloud-enabled productivity gains.

This year, with our mobile-first strategy and innovative business models, we revolutionized concrete inspection and imaging with on-site 3D tomography and Augmented Reality. With an industry-leading double-digit growth, we are now doubling down on our technology leadership and global market access and moving ahead to disrupt the markets and other players in even more product categories.

To fast-track further, at our headquarters in Zürich we are now looking for a structured, analytical and solution-oriented

Embedded HW Test Engineer (100%)

In your new role you will work hands-on in multi-disciplinary teams. You will be responsible to bring new products in to series production. You will be actively working in an agile and modular product development environment. The dynamic working atmosphere offers opportunities to work on projects with global reach, while also cultivating fruitful collaboration with our innovative Swiss partner companies. You will bring in new accents and enjoy creating new solutions for most diverse industries.

Job Responsibilities

- Test, characterization and verification of the upcoming products
- Automatization of production testing
- Working together with external suppliers
- Lifecycle management
- Product development in sensor technology, analog and digital electronics, firmware and signal processing
- Work within multi-disciplinary cross-functional R&D groups including electronics, software, mechanics, application specialists and product management
- Project lead (up to 20%)

Required Qualifications

- University degree in electrical engineering (M.Sc. / B.Sc. with 3 / 5 years of work experience, respectively)
- Demonstrated work experience in an interdisciplinary high-tech product development environment
- Analog, digital circuit design
- HF measurement techniques (spectrum analyzer, vector network analyzer)
- PCB layout using Altium, prototype assembly and testing
- HF circuit / PCB design is a plus
- Project leading experience is a plus
- Scripting language such as Python or MATLAB is a plus
- Good command in English and German, written and spoken
- Enthusiastic team player who appreciates working in interdisciplinary teams

We look forward to receiving your application by email in PDF format.

Proceq SA HR · Ringstrasse 2, CH-8603 Schwerzenbach, tel. +41 43 355 38 28, hr-europe@proceq.com, www.proceq.com