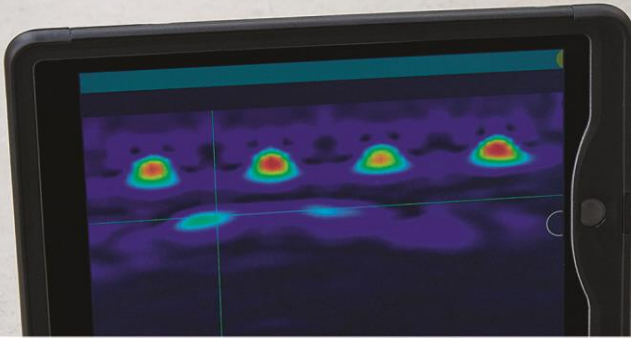


Dedicated. Professional.  
High Precision. Swiss Made.



Proceq ([www.proceq.com](http://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, we are looking for a flexible and solution-oriented

## Expert for Optical Measurement Systems (100%)

to work at our headquarters in Zürich and in the Greater Basel area.

### Your main responsibilities

- Product development and design of high performance, robust and affordable measuring solutions in the field of optical measuring and testing devices, from the concept study to series production
- Utilize modular designs to expand the product portfolios and offer variants in efficient product setups
- Test and analysis of optical subsystems to specify and track performance measures
- Work closely with electronics engineers to optimize the optoelectronic systems, and with mechanical engineers and external suppliers to make solutions 'producible' in series production
- Interdisciplinary cooperation with experts and product management to understand market requirement
- Project lead for internal and external projects

### Your qualifications

- Ph.D. or M.Sc. in Optics, Optoelectronics, Physics, Electrical Engineering, or equivalent
- Experience in development optical instruments (min. 5 years)
- Very good knowledge in optical design
- Work experience in an interdisciplinary high-tech product development environment
- Hands-on experience in testing and characterization of opto-electrical components and systems
- Target oriented, analytical mindset and structured working style, flexible
- Team oriented and good communication skills, enthusiastic
- Fluent in English; German is beneficial

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

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