

Gloor Instruments ([www.gloorinstruments.ch](http://www.gloorinstruments.ch)) is an established supplier of analytical instruments and solutions in the field of scanning electron microscopy, microanalysis, X-ray microscopy, as well as other methods for analysis and sample preparation and has been a partner for Swiss customers in industry, universities and service laboratories for more than 45 years.

An important pillar of our business is the electron microscopy and in addition a wide range of analytical technologies such as EDX, EBSD and accessories. With high quality equipment, maintenance and application support are an essential part of the business success and lead to a long term partnership with our customers. Due to the constant growth of our installed base, we are looking for an

## Application Engineer / Product Specialist (f/m/d)

### Areas and tasks

- Installation, calibration and maintenance of complete solutions around an electron microscope with focus on microanalysis (EDX, EBSD).
- Customer trainings for microanalysis and scanning electron microscopy (SEM)
- Application support on customer samples
- General contact person for application questions
- Participation on customer events, workshops and exhibitions
- Support in SEM sales projects including support at customer demonstrations, writing demonstration reports and partially offers, analyzing demo samples etc.
- Regular training with the manufacturers

### Requirements

- Bachelor or Master's degree in materials science or related fields
- Experience as operator of electron microscopes and analytical instruments
- Profound PC knowledge
- Fluent in German and French
- Willingness to travel within Switzerland (approx. 60%)
- Above-average customer orientation, friendly appearance, pleasure in customer interaction
- Flexibility and ability to work independently

We offer an interesting package of job advantages and a very interesting field of customers, applications and network. Are you interested to find out more about this job? Please get in touch with **Christoph Mareischen** to find out more about this position: [christoph.mareischen@gloorinstruments.ch](mailto:christoph.mareischen@gloorinstruments.ch), phone +41 44 940 99 55.