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Explore. Discover. Innovate.



Our cutting-edge cryogenic systems are delivered with an installation at the customer site. As an Installation Engineer you will be responsible for setting up the devices, proving the specifications, and training customers on-site. After a supervised introduction period, you will begin to perform installations on your own, conduct self-reliant maintenance visits, and support our customers in achieving their goals.

Installation Engineer for Microscope Systems

Responsibilities and Duties

- Perform the instrument installations at the customer site
- Conduct self-reliant maintenance visits and provide E-Mail, phone, and online support for Cryogenic Instruments
- Demonstrate and conduct contract measurements on our microscopes
- Identify and communicate product improvements
- Support and collaborate with our sales team

Skills and Qualifications

- University degree in physics, micro- and nanotechnology or similar
- Experience in cryogenics, vacuum technology, scanning probe microscopy or similar is a plus
- Good written and oral communications skills, fluent in English, proficiency in German is a plus
- Basic programming skills (Labview, Python, C)
- Team-oriented and creative working style
- Ability to travel at least 25% of the time

What We Offer

- A technologically demanding and innovative high-tech environment
- Challenging tasks, the opportunity to contribute and implement your own ideas and a very good working atmosphere at our new location in Haar near Munich
- A permanent position with attractive social benefits such as a pension allowance and a performance-based bonus, an in-house gym as well as numerous team events
- Flexible working hours and flat hierarchies in a quickly growing, professional team

Are you willing to travel around the world for your job and passionate about scientific equipment?

Then we look forward to receiving your application via our [Online Application Tool](#).