



Start as soon as possible in North America as a:

1st LINE FIELD SERVICE ENGINEER (m/f/d)

Scienta Omicron provides Nobel Prize technologies for science and industry, through innovations in Electron Spectroscopy, Scanning Probe Microscopy and Thin Film Deposition in Ultra High Vacuum. Revenue about 30 Million Euro and 190 employees in 2023.

Scienta Omicron's Materials Innovation Platform for Materials Physics and Surface Science supports researchers around the world with patented technology addressing the global race for smarter batteries, next-generation electronics, quantum technologies, solar energy, etc.

Scienta Omicron traces its origins back to the Nobel Prizes in 1981 for Electron Spectroscopy and 1986 for Scanning Probe Microscopy. Scienta Omicron is a fully owned subsidiary of Scienta Scientific AB, with main sites in Uppsala, Sweden and Taunusstein, Germany, and regional offices in USA, China and Japan.

Scienta Scientific AB develops long-term profitable technology-based niche businesses within the 20 Billion Euro Scientific Instruments for Physical Characterisation market.

WHAT IS IMPORTANT TO YOU IN YOUR JOB?

Expand your horizons and develop them further.

Make a real and lasting impact, drive improvements.

Gain ownership and success in your job.

Build your expertise to a new level.

You are looking to join a team of specialists focused on service/support and installations in North and South America.

YOUR TASK

In this hands-on, customer-facing role, you will perform a variety of tasks including installations, troubleshooting and repair, application support, user demonstrations and training.

Working closely with our customers, you will develop a sense of their needs and goals and work closely with our sales team to capitalize on sales opportunities.

Your work locations will be on-site at our customers and remotely from your home office.

OUR BENEFITS

Start into a future with the best development opportunities and the security of a globally active group of companies. Excellent compensation incl. a great benefits package.

Comprehensive product training and expert support from our colleagues in Germany and Sweden.

The opportunity to travel the world, see new places and meet international scientists up close.

YOUR PROFILE

- You have a master's degree or a doctorate in physics, physical chemistry, or engineering.
- You have previous experience working on surface science UHV systems.
- You have experience and knowledge in experimental surface analysis (e.g. ARPES, ESCA, HAXPES, MBE, STM/AFM).
- You like to work with your hands and have excellent mechanical skills.
- You are comfortably and proficiently communicating in English.
- You are service-oriented and have a practical problem-solving approach.
- You are business oriented: You provide excellent support and understand the link between profit and customer satisfaction.
- You enjoy traveling and are available for installations and visits throughout North and South America as well as trainings in Europe.

YOUR WAY INTO YOUR NEW POSITION

You will work out of your home office within reach of a major airport. Your position will be legally assigned to Scienta Omicron, Inc. in Denver/CO.

We are looking forward to your application.

Please send it to:

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Scienta Omicron, Inc.

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