



# scientaomicron

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 50 Million Euro and 175 employees in 2019.

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.

Start as soon as possible in Taunusstein in Germany as a:

## PROJECT EXECUTIVE (M/F/D)

### WHAT IS IMPORTANT TO YOU IN YOUR JOB?

Of course, the earnings have to be right, as does the chemistry in the team. But there's more: for example, satisfaction or even pride to enable research on state-of-the-art nanotechnology topics with the results of your work

### YOUR TASK

Support for sales and product management on special technical issues

Project responsibility from order entry to installation

Communication with customers

Creation and editing of the production documents

Responsibility for technical execution, quality, test specifications, safety, CE and valid standards, manuals

Assessment and managing of Customer requirements

Technical definition and maintenance of reference installations

Support of manufacturing and service with product know-how and training courses

Design and conduct internal training

### OUR BENEFITS

Start into a future with the best development opportunities and the security of a globally active group of companies.

You will get:

Excellent compensation

Flexible working time

Creative environment

Innovative environment in an international atmosphere

### YOUR PROFILE

Advanced degree in Physics or Engineering

Experience in experimental surface analysis as well as UHV technique

Design experience in vacuum system construction or mechanical design is desirable

Willingness to assume responsibility in the project business

Self-reliant and solution-oriented way of working

Very good analytical and conceptual skills

Ability to work in a team environment and a high degree of flexibility to meet existing project objectives

Confident attitude towards business partners and customers

Business fluent in both German and English

For more information please visit

[www.scientaomicron.com](http://www.scientaomicron.com)

### YOUR WAY INTO OUR COMPANY

The position will be located in Taunusstein / Germany and will be legally assigned to Scienta Omicron GmbH.

We are looking forward to your online application.

Please send it to:

[recruiting@scientaomicron.com](mailto:recruiting@scientaomicron.com)

Scienta Omicron GmbH

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