

# Application scientist (m/f/x)

## About us

Physical Electronics GmbH has been a partner for a number of manufacturers of analytical instruments since 1994 and represents them in Germany, Austria and Switzerland. We provide sales, marketing, service and consulting for our manufacturers. We also operate a laboratory for contract analysis.

In our laboratory in Feldkirchen near Munich, we specialize in surface analysis using the XPS, Auger and TOF-SIMS methods.

To expand our portfolio, we are integrating computed tomography (CT) and are therefore looking for a dedicated application scientist (m/f/x) to set up this area at our site. We also see this position as an important interface between our laboratory, sales, marketing and service departments.

## Your tasks

- Implementation and optimization of computed tomography in our existing range of methods in contract analysis
- Collaboration with the laboratory team to integrate the CT results into comprehensive material characterizations
- Carrying out CT measurements and analyses to support internal projects and customer orders, e.g. product and application demonstrations
- Training and support for our customers in the application and interpretation of CT data
- Conducting workshops, webinars, presentations at trade fairs and conferences
- Support for existing order analysis
- Cooperation with sales, marketing and service



## Your profile

- Completed studies with a Master's degree in physics, chemistry, materials science or a related field
- Sound knowledge and application-oriented experience in computed tomography
- Experience with surface analysis techniques such as XPS, Auger and TOF-SIMS is an advantage
- Analytical thinking and the ability to interpret and present complex data in an understandable way
- High ability to work in a team as well as an independent and structured way of working
- Good MS Office and general IT skills
- Enjoy traveling to our customers and manufacturers from time to time
- Enjoy working with people, strong communicator

## We offer

- A responsible position in an innovative and expanding company.
- Opportunities for personal and professional development.
- A motivated and collegial team and a modern working environment.
- Performance-related pay and flexible working hours.
- Depending on the area of responsibility, the possibility of working from home.

## Place of work

Feldkirchen near Munich with home office design options

### Application:

If this challenge appeals to you and you would like to play an active role in shaping the future of our laboratory, we look forward to receiving your detailed application. Please send your documents stating your earliest possible starting date and your salary expectations [dr@phi-europe.com](mailto:dr@phi-europe.com)

We look forward to receiving your application!

Every single employee counts with us. Everyone stands up for our values and our mission in order to achieve long-term employee and customer loyalty based on trust.

We feel a shared responsibility and trust each other.

Physical Electronics GmbH stands for an inclusive and flexible workplace. We need talented people and give them the space and freedom to grow.

Would you like to add value to research and development and always have your finger on the pulse? Then you are ready to continue the success story of Physical Electronics GmbH.

*#peoplesmatter*