

THEVA Dünnschichttechnik GmbH is an internationally operating, medium-sized high-tech company in the field of superconductivity technology. We are actively shaping the energy transition and the expansion of green technologies. For more than 25 years, THEVA has been developing process technologies to produce superconductors for power transmission and energy technology.

In our pilot production in Ismaning near Munich, we manufacture superconductors with high power density and sell them worldwide. To reinforce our team we are looking for a

Working Student (m/f/d)

Your tasks

- Execution of tests on superconducting tape conductors (high-temperature superconductors)
- Research and practical execution of soldering experiments
- Development of a soldering process
- Preparation of documents and instructions
- Execution of mechanical tests
- Examination of coated samples in the scanning electron microscope (SEM)

Your profile

- Current matriculation / studies in electrical engineering, physics, materials science or comparable
- Confident handling of MS Office
- High degree of trustworthiness and reliability

Your perspective

- Permanent contract in an up-and-coming, medium-sized company with exciting future prospects
- Flexible working hours, 10-20 hours per week
- Various activities in the team and in personal responsibility
- Friendly colleagues and a family atmosphere
- Possibility to write a bachelor thesis on the above mentioned tasks

If you enjoy approaching people and are a friendly team player, we would like to get to know you. Please send your complete application documents with resume and references as PDF by e-mail to:

THEVA Dünnschichttechnik GmbH
Sara Landvogt
Rote-Kreuz-Str. 8
D - 85737 Ismaning
E-Mail: landvogt@theva.com