Test Development Engineer (m/f/d)

As Test Development Engineer, you will be responsible for functional electrical test development of products with embedded components within the area of power electronics. We are looking for a young professional with an affinity for technological details, electrical metrology and the ability to manage small- to medium-scale development projects.

Your responsibilities
- Maintain and improve existing functional test processes with a focus on power electronics
- Analyze customer requirements and perform feasibility studies
- Train new test engineers, process engineers and/or technicians in the areas of test techniques, methods and strategies
- Work with vendors and suppliers of test and handling systems, test interface hardware and software to create new and/or improved test solutions
- Industrialization of the test solution and transfer to production with well defined stability and repeatability criteria
- Ramp up support, yield optimization, test time reduction and continuous improvement
- Close cooperation with product management, production, quality and external partners

Your profile
- Master’s Degree in Electrical Engineering, Test Engineering or similar
- Experience in test engineering is preferred
- Good presentation skills in technical topics
- Technical understanding of electronic systems with a focus on power electronics
- Ability to work in interdisciplinary teams
- Full English and German proficiency written and oral

Our offer
- Be a part of a pioneering team in a very strategic new segment of the company
- Personal and professional growth opportunities in a multinational, dynamic growth company
- Chance to actively contribute to AT&S’s success and to create value
- Being at the global forefront of technological developments in the electronics industry

If you are looking for a new challenging task please send us your application and your detailed resume. It’s just a click to apply online and we are looking forward to it. Your HR Team!

Online-Bewerbung

Our salary packages are competitive, take individual qualifications, and experience into consideration. In accordance with the Austrian collective labor agreement, we advise you that the minimum gross annual salary for this role is 46,000,- Euro.