



**Breaking new ground.
Developing intelligent
solutions.**

Together, we work on the
measurement and testing
technology of the future.

Gantner Instruments is a leader in industrial measurement technology with locations in Austria, Germany, France, Sweden, the USA, Singapore, Hong Kong, China, and India.

To support our international team in Schruns, Austria, we are looking for a

Software Test Automation Engineer (m/w/d)

At Gantner Instruments, we pride ourselves on designing cutting-edge products that acquire data at high speed and the highest quality from a wide range of sensors. Our products are vital in helping industries worldwide make informed decisions based on real-time data.

You are well-versed in the field of computer science and can quickly understand complex contexts. You care about test automation because software testing is your passion. You have a reliable and quality-conscious work style and enjoy new technologies.

Interested? - then you are exactly what we need.

Your qualifications:

- Interest in software quality, test automation, and testing
- Experience in planning and implementing automated tests
- Analytical, conscientious, and structured way of working
- Knowledge of C#, JavaScript or C/C++ is an advantage
- A completed technical education (HTL, FH, Uni) or relevant professional experience is an advantage
- Good knowledge of German and English

What to expect:

- Responsibility for software quality assurance
- Design of test scenarios as well as implementation and maintenance of tests
- Design and further development of our automated test infrastructure
- Execution of explorative tests
- Maximum independence and personal responsibility
- Latest technologies and methods
- Agile project management in a collegial, dynamic team
- Attractive workplace
- Fair, performance-based pay
- Exciting global projects and applications

Your application

If you possess these qualifications and are excited about the prospect of working with a company at the forefront of industrial measurement technology, we encourage you to apply now at [gantner-instruments.com/company/jobs](https://www.gantner-instruments.com/company/jobs).