



📍 MUNICH

Test Engineer Electromobility

We are looking for YOU to expand our project team. As a test engineer, you will test the implementation of new technologies and confirm the readiness for series production in the field of electromobility.

You will:

- › Analyze failed test cases, investigating the cause and developing solutions
- › Buildup and further development of central test processes and methods
- › Create of test specifications
- › Self-reliant planning and carrying out of tests
- › Do the preparation of test results and first error analysis
- › Test concept and results presentation to test managers, product owners and developers.

Our Requirements

- › Technical degree in electrical engineering, information technology, computer science or a comparable education with corresponding experience.
- › Ideally already gained initial experience in electromobility, telematics, digital services, IoT or infotainment.
- › Already gained experience in test planning (software, hardware, test automation), ideally in the automotive sector.
- › Valid driver's license.
- › Programming and scripting skills in e.g. Python.
- › Fluent German and English.
- › Very good knowledge of current test tools and methods according to standards (e.g. ISTQB).



**Fuel your ambition -
join our team!**

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