

We are a growing. Therefore, we are looking for the following full-time employee for our office in Munich

## Product Specialist (m/w/d)

for the area of GNSS testing in the fields of eCall (automatic vehicle emergency call), automated driving, tolling systems and UAS (Unmanned Aerial Systems)

### Responsibilities

- Independent performance of technical tests and measurements in the field of GNSS, including documentation and evaluation of the results
- Independent preparation of the necessary documents for product assessment / certification according to private test schemes and for CE marking
- Implementation of customer-specific test requirements or requirements from international norms and standards.
- Further establishment and development of technical tests in the field of GNSS
- Preparation of test plans
- Execution of expert opinions and processing of complaints from authorities
- Technical support for sales units and laboratory experts.
- Monitoring of relevant regulations and maintenance of test requirements in an in-house database
- Performing tests and (safety-critical) assessments
- Review of requirements in audits
- Conducting conformity assessments
- Collaboration in international research projects with independent project management

### Requirements

- Master or engineering degree in the field of geodesy, electrical engineering, communications engineering, or computer science
- Experience in the analysis of safety-critical systems and the assessment of safety concepts
- Experience in testing and validation of complex systems
- Favourably: QM skills
- Specific competences in GNSS
- Proficient in German and English language

### Why you should apply.

- Permanent employment contract in a fast-growing company with flexible working hours
- Working in challenging areas like UAS
- Continuous education and training for further qualification
- Active participation in (international) conferences and standardization groups
- Relaxed atmosphere and flat hierarchies
- Modern office with retreat and relaxation facilities
- Possibility to work in a home office

### How to apply

We are looking forward to receiving your informative application by e-mail, stating your salary requirements and possible starting date to: [martin.grzebellus@navcert.de](mailto:martin.grzebellus@navcert.de)

*NavCert is part of the OECON Group. OECON has been awarded as an attractive employer. We are pleased to be able to offer you an attractive workplace as well.*

*We are a service company offering verification, validation, and certification in the environment of positioning and navigation worldwide. We are the experts in the field of GNSS, as we are the only accredited test laboratory in Europe in the scope of GNSS. In addition, we are a Notified Body (NB 2603).*

#### NavCert GmbH

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