



ADVANCED QUALITY ENGINEER (M/F/D)

Located in Bissen / Luxembourg

Your responsibilities

- Acting as a key contact to IEE customer for quality-relevant topics during development and serial production
- Responsible for following quality activities such as (but not limited to):
 - Handling customer complaints
 - Organizing and following up of customer audits
 - Minimizing quality risks
 - Preventing field actions
 - Minimizing warranty costs and scrap costs
- Ensuring that customer quality requirements are known and fulfilled
- Planning, organizing, coordinating and implementing necessary quality-relevant measures during product and process development:
 - Follow up on quality-relevant activities
 - Confirming traceability from product requirements to product validation
 - Ensuring quality of products
 - Driving reviews on technical documentation
- Driving quality activities during the product industrialization phase

Your profile

- University degree in electrical/mechanical Engineering
- Minimum 2 years automotive experience in advanced quality activities
- Experience with the product development of electronics systems as a Development or Quality Engineer
- Detailed knowledge or relevant quality standards, tools and methods such as ISO 9001, ISO TS16949, VDA 6.3, APQP, FMEA, FTA, Risk assessment etc.
- Good knowledge of Automotive SPICE standard, basic knowledge of Functional safety
- Excellent knowledge of 8D problem solving method inclusive relevant tools (5-Why, Ishikawa diagram, Flowchart diagram, Pareto diagrams, Brainstorming, Histograms etc.)
- Very good knowledge of Statistics
- Good knowledge of:
 - Requirements management, including tools like DOORS
 - Development lifecycles like V model
 - Verification methods
- Good analytical skills in development work packages
- Excellent organizational, communication and problem-solving skills
- Creativity, team spirit and a pro-active attitude
- Fluency in English is required; all other languages are considered an asset

If you are interested in this role, please send your application via our [career page](#).

For further information please check our website www.iee-sensing.com.

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