



PLANT QUALITY ENGINEER (M/F/D)

Located in Echternach / Luxembourg

Your responsibilities

- Handling customer and supplier complaints
- Leading 8D teams to solve quality issues by conducting root-cause investigations and controlling implementation of containment, as well as corrective and preventative measures
- Performing reject analysis and concluding on potential improvements to minimize quality risks and quality costs
- Performing capability studies
- Conducting internal and external audits for compliance to VDA 6.3 and IATF 16949
- Providing support in product and process improvement and development activities
- Providing guidance, support and technical assistance to quality inspectors and production team
- Reporting KPI's and project results
- Maintaining and developing plant quality documentation, compliant with the standards' requirements

Your profile

- University degree in Engineering or Technician's degree, preferably electrical engineering
- Experience in a quality engineering/quality assurance role or similar
- Good knowledge of quality and manufacturing processes, preferably electronics manufacturing
- Experience with manufacturing process controls, equipment inspections, auditing, process improvement and analysis
- Good knowledge of quality standards such as ISO 9001 or IATF 16949 and VDA 6.3 (certification preferred)
- Good knowledge of quality and automotive core tools such as 8D, FMEA, Ishikawa, SPC and others
- Experience in the automotive industry and/or electronics production is an asset
- Knowledge and experience in practical application of Lean Manufacturing and Six Sigma tools and techniques is an asset
- Ability to analyze and interpret data
- Ability to read and understand technical prints, drawings, and production specifications
- Strong problem solving, decision making and analytical skills
- Excellent communication, organizational and team working skills
- Excellent MS Office skills, experience data analysis and SPC tools such as Minitab and Power BI.
- Fluency in English and good German (at least B2) skills

For further information and to send your application, please use the following link www.iee-sensing.com.

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