



For more than a century, we have been shaping progress in our product sector as technology leader – whether it's starter motors, generators, start/stop systems or mild hybridization. Innovation, development expertise and the highest quality standards make us a reliable partner for automotive manufacturers – at 16 locations worldwide. Our products are not only efficient and durable, but also provide high functional flexibility and the right answers for global product platforms and more stringent CO₂ requirements.

Quality Management Product, process and customer – Deputy Manager

Join us in shaping the future of mobility. And yours.

You are there when we work together to shape the future of mobility! Become part of our interdisciplinary, international team at the location in Bengaluru, India

How your future looks like with us

- Responsible for In-process quality process/Line release at critical suppliers and SEG assembly lines, Sample inspection, Quality and reliability audit.
- Complaint management using 8D methodology:in- house and external complaints.Hands on experience in solving problem with electrical and electronic parts.
- Process audit and improvement (VDA 6 Part 3 knowledge preferred) and functional safety coordination.
- Analyze customer claims for parts received at SEG and reported at customer site
- Responsible for 8D documentation, Containment action, risk mitigation and sound knowledge of warrenty administration,Weibullmethodology for risk assessment, failure prediction

What we will offer you in the future

- Innovation and scope for growth
- International exposure
- Excellent working atmosphere

What you bring with you for a future with us

- 6+ years of post-qualification experience with Quality/Aftermarket Service/Maintenance.
- BE in Electrical Engineering/Electronics and Communication/Electronics and Instrumentation.
- Knowledge of Electrical Machines, DC, AC, PMDC.
- Knowledge on power electronics (MOSFET's, IGBT, Microprocessors, etc.) and troubleshooting of electronic circuits, simulation of semiconductor component failures, PCB manufacturing and process qualification of reflow and wave soldering,basic and advanced quality tools like Shainin technique and Six Sigma.
- Essential functional knowledge on developing semi-automatic functional test benches for performance testing of electronic circuits.
- Additional knowledge Self-learning ability and Network with external resource persons and organizations to support during solving of critical and complicated problems

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Website :<https://www.seg-automotive.com/career-application-platform> (Reference code HRL2)