

## Quality Engineer

Robert Bosch Corporation, with automotive headquarters in Farmington Hills, MI, is seeking a **Quality Engineer** for the Anderson, SC manufacturing facility.

Primary Responsibilities:

- Serve as the principal point of contact for process quality related issues
- Review manufacturing processes and documentation to ensure it contains the necessary quality assurance meeting or exceeding customer criteria
- Coordinate multiple projects and manage competing priorities simultaneously
- Provide leadership in the application of quality sciences and tools.

Lead team in root cause investigations, corrective/preventative actions and verifications of effectiveness of countermeasures for quality issue and audit findings via 8D and 5 Why tools

- Proactively initiate CIP projects to identify and improve products/processes capability, reliability, and quality
- Prepare quality assurance test, inspection, and investigation plans and procedures
- Coordinating Material Review Board activities
- Create quality statistics reports from quality databases
- Plan activities, create and publish accurate and effective reports for quality investigations
- Review specifications, process procedures, test procedures, drawings, schematics, inspection and test analysis

## **Requirements**

- BS in Engineering or related discipline
- 3-5 years relevant experience
- Strong computer skills, including SAP, Microsoft Office Suite (especially Excel, PowerPoint)

Preferred Experience (But not required)

- Electronics training and experience, including knowledge of ICs and software programming
- 2 years in a high volume automotive parts manufacturing facility at Tier 1 or Tier 2 level
- Working knowledge of QS9000 and/or TS16949

**If you meet the requirements and are interested in applying for this position, please send your resume to [sgalvan@htijobs.com](mailto:sgalvan@htijobs.com).**