



Example of Project Quality Engineer Job Description

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Our company is hiring for a project quality engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for project quality engineer

- Interface and communication with management, design, product management, and manufacturing for multiple Flame & Gas sites
- Manages all aspects of quality and continuous improvement across several new product developments across various customer groups
- Fulfill our customers' System quality requirements Advanced Product Quality Planning (APQP(Quality elements)) and manage the relationship with our Customers' Quality representatives
- Carry out quality planning functions, assuring that supplier procedures, product, and data will comply with applicable specifications and customer expectations
- Manage timely collection and distribution of inspection reports and product data, as required by code, standard, or specification
- Providing and evaluating product quality metrics for all global locations
- Participate and lead product improvement teams
- Review production part approval process for purchased products/drawing changes including process flow
- Responsible for reviewing discrepancy reports to verify adequacy of root cause investigation, correction and corrective actions and ensure clear and concise conclusions
- Develop and maintain statistically valid sampling plans for various engineering studies, validations and quality inspections

Qualifications for project quality engineer

- Experience with the requirements of Software Standards AS9115, AQAP2210, BS/ISO/IEC 25001etc
- Must perform process engineering tasks and technical assignments with a high degree
- Of quality
- Bachelor's degree in technical field, other degrees with relevant professional experience will be considered
- Experience with SAP return and repair process
- Higher engineering degree in Mechanical/Electrical/Industrial Engineering