



Example of Project Quality Engineer Job Description

Powered by www.VelvetJobs.com

Our company is looking to fill the role of 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

- Create quality plans for new product programs which involves identifying high risk components and formulating mitigation plans to address risk accordingly
- Evaluate part and assembly drawings and conduct print and process reviews for purchased components of assigned new product programs
- Participate in new product pilot builds at supplier locations and drive improvements as necessary in quality systems, products, and processes
- OPrototype Audits
- OTolerances, Gap, flush concept
- OCustomer satisfaction audit
- OWeld, dimensional, appearance audits
- ORelease process of Design, components, tools, production processes, safety critical issues
- Tracking and lead the daily, monthly meetings with the whole Quality loop
- Assisting the Quality Director and Team in

Qualifications for project quality engineer

- OCreation Quality Plan and ensure that this plan will be fulfilled
- OPreparation & coordination of documents for project-specific special reports, , milestone reviews
- OEnsuring that the results (in accordance with the target agreements) are achieved at the internal and customer milestones

- OCoordination and preparation, executing and post-reviewing of internal and external audits
- OAdherence to customer and MSNA specifications (process descriptions, standards,) as determined by the Program Manager