

Quality Engineer

General Summary:

The position of Quality Engineer is located at a world-class aerospace manufacturer in Jacksonville, FL. This individual works under the general direction of the Manager, Quality Programs and is responsible for establishing and controlling processes and associated paperwork to ensure compliance to internal, regulatory and customer quality assurance requirements within a manufacturing environment.

Essential Duties & Responsibilities:

- Assists production by providing specification review and implementation to assure process integrity.
- Maintain thorough knowledge of six sigma tools and apply knowledge to identify process improvements as well as coordinate and implement corrective/preventative actions. Is responsible for leading and coordinating continuous improvement activities. Lends guidance and leadership to inspection by developing inspection plans/inspection models through the use of metrology interface technology.
- Use statistical process controls (SPC) to assist working cell teams in the determination of the application and tracking mechanism necessary within each cell for continuous process improvement activities. Maintain state-of-the-art knowledge in SPC tools and system maintenance.
- Effectively interface with internal and external customers to support contractual requirements and provide technical support. Possess a working knowledge of AS9100/IS9001 Quality System Requirements. Prepare Customer documentation, such as but not limited to, Quality System checklists and audit readiness reviews. Maintain accurate records of inspection data and procedures.
- Prepare data charts to track performance and initiate corrective action, were necessary. Ensure cost-effective administration of company and departmental practices. Identify areas for continuous improvement opportunities; seek out, recommend and implement new ideas.

Requirements:

- Bachelor's degree and 5-7 years experience; or equivalent combination such as certification as CQE or an Associate's Degree and 10-14 years related experience.
- Working knowledge of AS 9100/ISO 9001.
- Working familiarity with common Quality methodologies such as SPC, Six Sigma and Root Cause Analysis and Corrective Action.
- Ability to read complex blueprints, technical charts and specification sheets.

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