

The Quality Assurance Supervisor is responsible for ensuring efficient operations of the Rogerson Kratos quality assurance systems including corrective actions, internal audits and management review. In addition the Quality Assurance Supervisor is responsible for ensuring that Rogerson Kratos meets all regulatory requirements. The Quality Assurance Supervisor is also responsible for the day to day activities of the Quality Inspection staff as needed. In addition, the Quality Assurance Supervisor is responsible for ensuring that the Rogerson Kratos Repair Station is compliant to all regulatory and customer requirements.

Duties

Responsible for implementing, managing, and enforcing Quality Assurance policies and procedures

Act as key liaison for all Quality related matters pertaining to the Manufacturing and Repair Station Operations including customer and regulatory audits and inspections

Superior understanding of all regulatory, customer and business requirements (14 CFR 21, 43, 145, CAAC, CASE, EASA, etc)

The selection of key projects to direct efforts to reduce inefficiencies, improve product quality and customer satisfaction

Management of the corrective action, internal audit, and management review functions

Formulate and manage the development and implementation of goals, objectives, policies, procedures and systems pertaining to the QA/QC system

Promoting quality achievement and performance improvement throughout the organization

Identify and investigate complexities and inefficient workflows. Measure the effectiveness of improvements and provide management visibility to such improvements through high level reporting and presentations

Lead cross functional problem solving process improvement efforts to understand, document, and improve current manufacturing and support processes

Interacts with all levels of plant personnel to provide expertise, leadership, assistance, and input at every level and throughout the manufacturing facility in the development on continuous improvement activities

Commitment to continued education in quality/lean tools and principles and regulatory related matters

Liaising with customers' auditors and ensuring the execution of corrective action and compliance with customers' specifications

Requires-

Engineering Degree or Equivalent

10+ years of Aerospace Quality Assurance and Manufacturing experience or equivalent

Management or supervisory experience

Advanced understanding of 14 CFR Part 21, 43, 145 and other applicable CFR's, C.A.S.E., E.A.S.A., and C.A.A.C. requirements

Government clearance where needed

Availability to travel locally