



Quality Assurance Auditor

Precision Aircraft Solutions, LLC is internationally known for creating the premier passenger to cargo aircraft conversion. We are seeking a Quality Assurance Auditor at our Beaverton, Oregon headquarters.

Duties and Responsibilities:

- Manage AS9100 internal audit program and continual process improvement activities.
- Plan and conduct internal audits in accordance with AS9100 and FAA regulatory standards.
- Maintain Company's approved supplier list, supplier scorecard data, and supplier audit schedule.
- Perform quality system, process improvement, and product audits on domestic and international suppliers.
- Collect, analyze, and report supplier performance and internal audit metrics to identify process-level failures and breakdowns.
- Champion problem solving and root cause analysis activities with suppliers and internal departments to eliminate recurrence of non-conformances.
- Issue and ensure timely processing of supplier corrective action requests.
- Work to resolve supplier technical issues in a timely manner to ensure continuity of supply chain
- Verify that implementation of corrective actions will correct discrepancies noted during audits.
- Serve as a point-of-contact for internal and external quality related issues.
- Provide primary support for all FAA, quality registrar, and customer audits.
- Assist with training and providing guidance to other team members.
- Monitor and report to the Quality Assurance Manager quality-related metrics, including but not limited to, production and manufacturing quality escapes to meet established organizational goals.
- Other tasks reasonably requested due to the nature of the position.

Minimum Qualifications:

- Bachelor's degree in a related technical field; relevant experience will be considered in lieu of degree
- Minimum 3-5 years of recent audit experience in a manufacturing and/or FAR 145 or FAR 121/135 quality environment (aerospace preferred).
- Lean manufacturing and Six Sigma background preferred
- Experience with ISO 9001/AS9100D and FAR Part 21 quality system standards
- Experience with manufacturing and production processes and root cause analysis principles
- Experience reading and interpreting engineering drawings and specifications
- Proficient in the use of inspection tools and procedures to accept/reject critical part dimensions
- Demonstrated analytical skills to proactively identify and solve problems
- Willing to travel domestically and some international

For confidential consideration, please send your resume to donna.goddu@ericksongroup.com