



Aircraft Quality Control Inspector

Precision Aircraft Solutions, LLC is internationally known for creating the premier Passenger to Cargo aircraft conversion. We are seeking a dedicated Aircraft Quality Control Inspector to work in our Beaverton, OR location. This full time position reports to the Quality Manager and is an essential contributor to the team.

Core Responsibilities:

- Inspect aircraft assemblies and sub-assemblies for fastener installation, cable harness assembly installation, part location, riveting, sealing, etc. for acceptable workmanship, proper functioning, and completeness.
- Use calibrated precision inspection equipment such as calipers, micrometers, height gages, radius gages, rivet gages, etc. to measure and evaluate characteristics of aircraft parts and assemblies.
- Read and understand engineering drawings, blueprints, specifications, standards, and other instructions.
- Perform in-process, first article, and final inspections in accordance with AS9102 standards and/or customer requirements.
- Identify and document nonconformities for MRB and engineering review.
- Assist with internal quality audits in preparation for FAA and vendor audits.
- Help track, manage, and maintain list of calibrated shop inspection tools and equipment.
- Assist with training and providing guidance to other team members.
- Other tasks reasonably requested due to the nature of the position.

Skills and Experience:

- High school or equivalent; technical or vocational education a plus.
- FAA Airframe and Powerplant (A&P) license highly preferred
- Minimum three years of recent aircraft quality inspection experience, preferably in a manufacturing facility
- Experience reading and interpreting engineering drawings and specifications
- Basic understanding of Geometric Dimension and Tolerancing (GD&T) methods
- Proficient in the use of inspection tools and procedures to accept/reject critical part dimensions
- Working knowledge of Microsoft Office and SharePoint software applications

TO APPLY: Please email your resume and a cover letter to [hiring@precisionaircraft.com](mailto: hiring@precisionaircraft.com) for consideration or apply for the position on Indeed.