

Department: Quality

Managed By: Quality Manager

Job Title: Quality Inspector

Acme Aerospace, Inc. is a leading manufacturer that designs and manufactures custom batteries and battery control electronic systems for military and commercial aircraft applications.

We are currently seeking a skilled, experienced individual who adheres to and supports operating procedures and company policies. This individual is accountable for performing various Quality Inspection functions.

ESSENTIAL RESPONSIBILITIES

- Conducts visual and measurement tests in receiving inspection to ensure incoming product meets Acme's requirements.
- Perform inspections to established sampling plans, or dock to stock procedures.
- Performs AS9102 first article inspections on new hardware.
- Confirms incoming materials meet material, and all required specifications.
- Develops and maintain DIP (Detailed Inspection Plans).
- Maintains quality records in accordance with required FAA requirements, AS9100 Requirements, and internal ACME procedures.
- Conducts product testing as needed.
- Programs Micro-Vu visual measurement system. Evaluates and verifies Keyence data using manual measurement methods.
- Interface with procurement and engineering to ensure non-conformances are addressed in a timely manner.
- Review/prepare Certificate of Compliance as needed.
- Facilitate material review board activities.

Requirements:

- Must be able to work from electrical drawings, MIL-STD specifications, and engineering drawings.
- Must be proficient at GD&T (Geometric, Dimensioning and Tolerance).
- Must be capable of utilizing standard inspection instruments, tools, and gauges.
- Works closely with the Quality and Process Engineering departments and interfaces with all areas of the organization as required.
- Must be proficient in Microsoft Office applications, including Microsoft Word and Microsoft Excel.
- Participate in supplier development and surveillance.
- Performs all other duties as assigned.
- Minimum three to five years of inspection / quality experience, preferably in an aerospace manufacturing environment.
- J-STD certification a plus.
- Experience in programming and operation of CMM / Micro-Vu (Coordinate Measuring Machine), is beneficial.

****Must be authorized to work in the U.S.****

International Trade Compliance Requirements (each point only if applicable)

- To conform to U.S. export control regulations, applicant should be eligible for any required authorizations from the U.S. Government.
- Must be eligible to serve as an Empowered Official under the International Traffic in Arms Regulations (ITAR).

Physical Demands:

Must be able to perform the following physical demands with or without accommodation:

- Must be able to effectively listen, understand and speak with team members at all levels within a diverse workforce.
- Must be able to lift documents and work materials up to 40 pounds in weight.

Work Environment:

While performing the duties of this job, the employee is exposed to weather conditions prevalent at the time and an air-conditioned and heated office. The noise level is occasionally high.

Disclaimer:

The above information on this description has been designed to indicate the general nature and level of work performance by employees within this classification. It is not designed to contain or be interpreted as a comprehensive inventory of all duties, responsibilities and qualifications required of employees assigned to this job.

Acme Aerospace Inc. is an Equal Opportunity Employer and encourages the application of female, minority, disabled and veteran candidates. candidates must be able to perform essential responsibilities with or without reasonable accommodations. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identify, or national origin. Due to the potential for exposure to ITAR controlled data, the incumbent in this role must be a US Person (US Citizen or US Permanent Resident). Interested candidates should submit their resume and salary requirements.