



WE ARE HIRING!

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QUALITY CONTROL INSPECTOR



Paradise seeks a detail-oriented and highly organized Quality Control Inspector to join our team. The ideal candidate will play a crucial role in ensuring that our products meet or exceed industry standards and customer expectations.

DUTIES & RESPONSIBILITIES

- Ensure that the company's products and processes meet AISC quality standards and requirements.
- Examine materials, components, and finished products to ensure compliance with company, industry, and AISC quality standards, including, but not limited to, inspection of raw materials, in-process components, and finished products, performing visual inspections, measurements, and functional tests to verify conformance.
- Perform inspections to ensure that fabricated steel components meet design specifications and quality standards.
- Measure and Test to verify product performance. Conduct Non-Destructing Testing (NDT) methods to detect any defects in the steel.
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- Document and report findings, collaborate with production teams to address quality issues, and contribute to continuous improvement efforts.
- Collaborate with production teams to address quality concerns and implement corrective actions.
- Work closely with engineering and design teams to provide feedback on product design and manufacturability. Inspect the erected steel structure to verify that it conforms to the design and detailing specifications. Obtain final approval to certify that the steel structure meets all requirements.
- Ensure adherence to established AISC quality assurance procedures, standards, and protocols.
- Participate in the development and improvement of quality control processes.
- Ensure compliance with regulatory and industry quality standards.
- Adhere to safety protocols and maintain a safe work environment. Make certain to enforce company security policies, report security violations, and provide suggestions for improvement.
- Contribute to the identification of opportunities for process improvements and efficiency gains.
- Participate in training and professional development activities to enhance skills and knowledge.
- Provide quality control support data for meetings and any other required data for Management Review Meetings.
- Ensure all quality inspection activities are completed in a timely manner.
- Ensure all Validation activities are completed prior to delivering the final product to the project sites.
- Initiate Change Requests when errors or required updates are identified on engineering documentation.
- Participate in Design Review sessions as required. Participate in the Scope of Work Review.
- Produce reports regarding nonconformance of products or processes, daily production quality, root cause analyses, or quality trends.
- Support investigation of complaints.
- Identify improvement activities associated with the inspection processes.
- Provide support to the Steel department to resolve quality issues.
- Other duties may be assigned to meet business needs

Qualifications/requirements:

- Two (2) years of experience with Structural Steel is required.
- Knowledge of AISC Process.
- Detail-oriented with the ability to multi-task in a fast-moving environment with shifting priorities and changing requirements.
- Fluent in the English language, in both oral and written form, is required; bilingual in the Spanish language is preferred.
- Effective communication, documentation, reporting, and decision-making skills.
- Strong technical and analytical skills.
- Leadership abilities and able to identify and resolve problems.
- Strong proficiency with Microsoft Office tools is required.
- Proficient in the ability to read and interpret drawings and technical documentation; and
- Ability to work well under pressure and be able to assist in expediting shipments when necessary, working in conjunction with Production and Shipping schedules.
- Ability to foster and promote a positive work environment.

EDUCATION/TRAINING/EXPERIENCE:

- Minimum three years of responsibility in quality management required within a manufacturing environment preferred.
- Experience working in a manufacturing environment is preferred.
- Must have experience using various mechanical inspection tools, such as computers, micrometers, height gauges, radius gauges, pin gauges, protractors, and calipers.
- Experience working with machined parts, assemblies, and/or sub-assemblies preferred.
- Civil or Industrial Engineer preferred.