

Quality Engineer

Essential Summary: Lead the overall quality system compliance in the Press department to comply with ISO and Food Safety standards. Drive and facilitate continual improvement efforts internally and meet ISO, Food Safety, internal and external customer requirements by performing the following duties.

Essential Duties and Responsibilities include the following. Other duties may be assigned.

- Knows and follows all safety policies and procedures. Ensures that co-workers are also following safety rules.
- Commitment, awareness and involvement pertaining to ISO (policy, standards, procedures, etc.) and food safety practices (GMPs, procedures, etc.) are requirements of all employees.
- Be the voice of Quality in the Press Department.
- Determine root cause and implement timely and appropriate corrective actions for Press/Lamination Department internal and customer complaints.
- Identify and implement new test methods/protocols with appropriate frequencies for new and existing products as needed. Provide the necessary training to department team members.
- Provide supplier related information including, sample collection, claim documentation and other relevant information to assist in the submission of Quality Engineer handling Supplier claims resulting in satisfactory corrective/preventive action and improved future raw material supply.
- Develop Press quality metrics. Identify minimum response time for root cause analysis, corrective actions, material dispositions, and track accordingly. Manage internal reject disposition and reporting on a daily basis.
- Perform department specific quality tasks including:
 - Perform Quality audits on operator generated data
 - Perform regimented Quality validation
 - Perform visual and analytical checks on retained samples and real time production samples for comparative testing
- Validate conformance of incoming raw materials (WIP)
- Audit and Validate internal corrective action response to close out or internal issues.
- Become a trained auditor and audit areas as assigned.
- Understand and demonstrate use of quality principles including 6-Sigma and LEAN Manufacturing.
- Identify continuous improvement opportunities.
- Other duties as assigned by manager.

Education and/ or Experience

Bachelor's Degree (B. S.) in Quality related field from four-year College or university; three years related experience and/or training; or equivalent combination education and experience.

6-Sigma Belt Certification preferred.

LEAN Manufacturing Certification preferred.

ISO Auditor Certification preferred.

To learn more about this position, please go to <https://iconnect.proampac.com/SitePages/Home.aspx> and select *human Resources* to view *job postings*.