

POSITION/TITLE: Maintenance Technician

POSITION SUMMARY: Performs maintenance, preventive and otherwise, on all operational and facility equipment. Participates in Manufacturing Process Improvement initiatives related to equipment and other related equipment; evaluates malfunctions, troubleshoots equipment and systems. Develops and implements solutions to insure continued and efficient equipment operations especially during peak performance periods to fulfill production schedules and satisfy customer demands.

KEY JOB RESPONSIBILITIES:

- Assesses equipment technical malfunctions and troubleshoots equipment and systems, performs repairs, implements technical solutions.
- Perform specialized and technical maintenance activities on printing presses and related equipment.
- Conducts training programs for employees in troubleshooting and performing maintenance work on printing presses and related equipment.
- Performs preventive maintenance related to printing presses and related equipment.
- Diagnoses and solves technical, engineering and electronic problems and malfunctions to a variety of programmable logic controllers (PLCs) and other related equipment.
- Insures continuous operations of plant equipment for peak performance and to meet customer demands.
- Other duties, as assigned.

REQUIRED KNOWLEDGE AND SKILLS:

- Must possess extensive proficiency and expertise in evaluating engineering, technical, mechanical and electrical problems to develop and implement corrective solutions and repairs.
- Time Management skills with capability to manage multiple complicated projects, multiple priorities and technical challenges.
- Possesses effective judgment capability and sound decision-making skills.
- Computer proficiency in Microsoft Excel, Word, Outlook; programmable logic controller troubleshooting capability, ability to learn, navigate and use all proprietary company and equipment software).
- Superior verbal and written communication skills.
- Capability to work effectively with vendors, customers, and other employees.
- Must possess excellent skills in working in a team environment.

EDUCATION/WORK EXPERIENCE:

- Bachelor's degree in engineering or related field or equivalent education and experience.
- Electrical experience preferred.
- Computer proficiency required in Microsoft Excel, Word, Outlook and in the use all proprietary company and equipment software
- Ability to utilize Programmable logic controller (PLC) and troubleshooting skills.
- Capable of analyzing and interpreting blueprints and machine schematics.
- Requires a minimum of 2 years related manufacturing experience.
- Trained in all related OSHA requirements, programs and practices.
- Possesses appropriate Mechanical, technical, electrical or related certifications.