



Senior Maintenance Technician

Reports to: Maintenance Supervisor

Department: Maintenance

Division: Midstate Machine – Maine

Accountability

The Senior Maintenance Technician Responsible to ensure smooth and efficient operation of Maintenance department by the timely and accurate completion of assignments.

Organizational Relationship

The Senior Maintenance Technician reports to the Maintenance Supervisor and works closely with manufacturing as well.

Duties and Responsibilities

1. Performs preventive maintenance in accordance with defined schedules on all equipment.
2. Utilizes knowledge of proper mechanical procedures to repair and maintain machinery and equipment in accordance with maintenance/ operations manuals, electrical schematics and ladder diagrams, assembly and parts drawings and manufacturer's specifications when available.
3. Evaluates reported problems using a variety of methods. These methods include discussing the specifics with the operator and/or Supervisor involved, monitoring the equipment while in operation if possible and using sound troubleshooting techniques to pinpoint the specific malfunction.
4. Dismantles equipment as required to test, repair and/or replace defective components, using appropriate tools and or precision testing equipment, ensuring that the work is performed in a safe and efficient manner.
5. Cleans components as required and reassemble equipment to return it to its original Functional state. Verifies that the repair has been successful by ensuring that the affected component and/or system are tested under actual operational conditions prior to releasing the equipment for normal operation.



6. Maintains a professional and personable relationship with superiors, peers and subordinates, being responsive to their needs as well as those of the company.
7. Performs other duties or functions as requested by his/her Supervisor or other authorized MSM personnel.
8. Must be able to work independently with minimum supervision and be self-motivated.

Qualifications Desired

- Understand function of CNC machining equipment.
- Background in Hydraulic and pneumatics.
- Understands electronics to diagnosing equipment failures.
- Background in Fanuc, Siemens, and Heidenhain controls.
- Understanding PLC and Ladder Logic a Plus.
- Electrical with NEC Certificate a plus.
- Willing to work different shifts necessary to meet company needs.