



Controls Technician

Under the direction of the Facilities Manager, the position will apply knowledge of Controls and Mechanical Technology to new and existing processes to maximize Overall Equipment Effectiveness. Train, coach, and mentor manufacturing and technical personnel.

Job Responsibilities

- Extensive Robot experience: Primarily Fanuc and ABB Robots.
- Experience programming Allen Bradley/Rockwell and Siemens PLC/HMI software.
- Industrial Networks Knowledge. (Ethernet I/P, DeviceNet, Profibus, ControlNet.)
- Experience with VFD and Servo drive systems.
- Thorough knowledge of power distribution as it applies to machine controls.
- Knowledgeable in the design and application of fluid power controls. (hydraulic, pneumatic, vacuum).
- Thorough knowledge of electro-mechanical control devices. (optical, inductive, capacitive sensors / contactors, relays, switches / power supplies and transformers / motors and motor starters.)
- Knowledge of Common Machine Guarding Devices. (Bumper Strips, Light Curtains, Area Scanners, etc.)
- Read and understand electrical, hydraulic, and pneumatic schematics and prints.
- Strong Knowledge of electrical safety and machine guarding.
- Computer literacy and knowledge of Microsoft Office (Word, Excel, PowerPoint, Project, etc.)
- Ability to interact professionally with all levels of management.
- Ability to cope with stressful situations and maintain a professional and cooperative temperament.
- Strong verbal and written communication skills.
- General fabrication skills, Capable of constructing Robot EOATs, Machine guards, Sensor brackets, etc.
- Perform other duties as assigned.

Qualifications:

- Must have HS diploma/GED .
- Some college coursework preferred, but not required.
- Previous Maintenance exp. required in a mfg environment.
- Basic Computer skills

About Romeo RIM:

Romeo RIM, a leading supplier to the automotive industry for over three decades, designs and manufactures highly engineered, plastic injection-molded components. Located in Romeo, MI, we are a full-service provider of value added design and the highest quality solutions. We are built on a foundation of service excellence offering our customers world-class full-service design, engineering, manufacturing and quality control capabilities.

Romeo RIM utilizes a variety of custom and standard materials in the following areas:

Reaction Injection Molding (RIM) Long Fiber Technology (LFT) In-Mold Paint (IMP) Compression Molding (SMC) Fiber Reinforced Plastic (FRP) Resin Transfer Molding (RTM) Post Applied Paint

Benefits:

Romeo RIM offers a competitive compensation and benefits package including: Medical Dental Vision 401K with company match, Tuition Reimbursement EAP and much more!



Application Process:

To be part of a rapidly growing company that offers exciting opportunities that will challenge your abilities, expand your skills and reward your contributions, we invite you to submit your resume for immediate consideration. Please ensure that your resume reflects a detailed account of your skills as they relate to the requirements of this position. We are looking for candidates with progressively increasing levels of responsibility. Submit your resume to: careers@romeorim.com

Equal Opportunity Employer