

## **Eilers Machine & Welding, Inc.**

### **JOB DESCRIPTION**

**Position Title:** Manufacturing Engineer

**Reports to:** Will report to Sr. Level Management Team, but will work with Operations Manager on day-to-day matters.

**In this position, the Manufacturing Engineer will be responsible for the following:**

Basic functions of this position are to develop, maintain, analyze and assist in all traditional Manufacturing Engineering activities including overseeing the processing of new components into the manufacturing system, supporting cost reduction initiatives, overseeing the Engineering Change Notices (ECN) process, IT and limited purchasing responsibilities. To promote customer satisfaction and positively impact the financial performance of the Company.

#### **Basic Duties and Responsibilities:**

- Promoting quality achievement and performance improvement throughout the organization;
- Participate in cross functional teams in support of plant manufacturing operations and lean initiatives including the analysis of production performance to identify and implement cost reductions;
- Oversee design and manufacture of tooling and fixtures for all phases of the manufacturing process including fabrication, welding and assembly;
- Analyze, document, investigate and implement corrections for process failures;
- Understand and oversee economical process routings in job shop environment;
- Develop and implement capital projects to improve material flow, reduce floor space requirements and reduce cost;
- Purchase plant related items such as coolants, lubricants, solvents, and hardware;
- Assist with plant IT needs.
- The above list is not inclusive and other responsibilities or projects may be added to support the manufacturing process.

#### **Qualifications:**

- Will have excellent communication skills in order to partner with internal colleagues as well as with external customers and government technical personnel
- Will demonstrate a positive attitude
- Cooperation among the team members / leaders
- Knowledge of the ISO 9001:2008 series standards
- Must work well with minimal supervision
- Strong team building skills a must
- Strong leadership / managerial skills
- Proficiency in computer-aided design

**Education and Experience:**

A combination of over eight years of directly related education, training and/or experience is typically required for carrying out the responsibilities of this job. A B.S. Degree in Mechanical, Industrial, Agricultural or Mechanical Engineering is strongly preferred.

**Computer Skills:**

To perform this job successfully, an individual will have strong computer skills; specifically MS Office (Word, Excel, Power Point), Lotus Approach Database Software and CAD experience.

**We offer:**

- Employment at stable and established company.
- Competitive salary.
- Benefits; medical, 401(k) plan, vacation, and holidays,
- An employee oriented environment.

**How to apply:**

For immediate consideration apply today by sending a resume to [bwalcheck@eilersmachine.com](mailto:bwalcheck@eilersmachine.com)

[Application Form](#)

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