

Welder (2nd Shift)

Location: 3261 Spirit Way, Green Bay, WI 54304

(Note: Location to change to Pulaski, WI in the near future)

Hours: 2st Shift (Monday-Thursday 3:00pm-1:00am, with overtime as necessary)

Position Summary: This position is responsible for assembly and welding of metal parts to meet customer requirements.

Responsibilities:

Teammate

- Promote teamwork, communicate effectively and provide feedback on progress to your Team Leader.
- Adhere to company policies and ensure procedures in place are being followed.

Technical

- Troubleshooting to resolve welding inconsistencies and problem solving any welder setup error.
- Adhere to technical and quality standards put in place by Team Leader.

Safety

- Ensure safe working conditions are being maintained in your area.
- Participate in implementation of safety projects when asked.
- Minimizes hazardous wastes from processes, continually seeking alternatives.

Quality

- Adhere to product verification systems in place throughout build process.
- Understands preventative and corrective actions and adheres to them.

Education/Training:

- High School Diploma
- Technical Degree with 3 years of experience is preferred.

Knowledge/Skills/Abilities:

- Moderate to advance skill set in welding
- Weld components in flat and vertical positions
- Follow welding procedures and specifications
- Accurately operate and read measuring devices

- Adjust welding equipment to properly weld configurations
- Read blue prints
- Computer skills
- Knowledge of manufacturing basics
- Ability to follow direction
- Flexible and can quickly adjust to change

Travel Requirements:

• Minimal

Physical Requirements:

- Be able to lift at least 25 lbs. and up to 50 lbs. for short periods
- Sit, stand, and bend throughout the work day

Materials and Equipment Utilized:

- Hand and power tools (pliers, screwdrivers, drills, tape measures, etc.)
- Computers, printers, etc.
- Forklift
- PPE (safety glasses, gloves, welding helmet, and ear plugs as needed)

Working Environment:

• 100% manufacturing: low to moderate noise, safety glasses required and other personal protective equipment (PPE) where applicable.