



Weber Automotive



Currently, Weber Automotive ranks among the most technologically advanced companies in the global automotive supplier industry. We have more than 1500 skilled and highly motivated employees at seven production sites in Germany, Hungary and the US. We produce drive components for passenger, commercial and recreational vehicles on behalf of major manufacturers. We specialise in machining engine and drive components and assembling complete drive systems.

For our joboffer in Auburn Hills, Detroit MI we are looking for you as

Set-up Technician (m/f)

Your Tasks

The primary purpose of the Set-up Technician is to support the Shift Leader in achieving production targets, safety, environmental, quality and throughput. The Set-up Technician will use their knowledge of machining and other manufacturing processes to ensure that the production line is producing parts at the required level of quality and volume to meet the targets. They will support the production supervisor in meeting daily, weekly, monthly, and yearly production targets.

Essential Duties and Responsibilities

- Set up, start up and if applicable optimize equipment with adherence to the respective process instructions and work instructions
- Monitor the production process using SAP, the supervisor system and other visual management tools
- Instruct production employees in properly performing tasks on the production line
- Trouble shoot and correct production problems at the line
- Support other members of the production team when problems arise
- Work with Maintenance to trouble shoot and assist in repairing equipment
- Work with Quality and Engineering to trouble shoot and correct issues with parts and processes
- Make machine offsets and document the changes as required
- Evaluate and change tools as needed and document the change as required
- Properly restart processes after interruptions and shut downs
- Validate the process is running within required parameters by inspecting parts during pre-production, normal production, after tool changes and other process interruptions
- Verify and adjust in-process gages and measuring machines as required to ensure the process is running within the defined parameters and producing parts within specification
- Properly handle and label material including raw parts, work in process parts, finished parts, suspect parts and assembly components
- Use SAP to manage the proper recording of good parts, suspect, scrap parts and rework parts

- Communicate information both verbally and written, to the organization including production reports, inspection requests, machine service requests, tool change reports and additional items as required
- Perform basic preventive maintenance activities on the line
- Maintain a clean and orderly work area, ex. sweep and mop floors, wipe down equipment, cleanout work envelopes within the machines and remove empty pallets, etc
- Adhere to work regulations, accident prevention regulations, environmental regulations and OSHA/MIOSHA laws
- Continuous improvement of the business environment
- Comply with Weber Automotive Employee Conduct and Work Rules; Safety rules and Employee Handbook
- Perform other duties as assigned

Required Knowledge and Experience

The ideal candidate will have following skills and abilities:

- High school diploma, GED or vocational school courses in mathematics, blueprint reading, machining, or other manufacturing processes applicable to Weber Automotive
- Minimum 2 years job related experience machining in a production environment
- Ability to read and interpret engineering drawings/blue prints/schematics/operation sheets as well as CMM and other types of inspection reports
- Experience in using standard machining gages such as micrometers, calipers and bore gages
- Ability to lead, train and communicate effectively
- Proficient in software applications: Word, Excel and other production tools
- SAP knowledge preferred, but not required
- Interpreting SPC charts preferred, but not required
- Good problem-solving abilities
- Self-motivated to work under minimal supervision
- Must have good organizational skills and able to multi-task
- Strong attention to detail
- Ability to function in a team based environment
- Maintain high ethical work standards
- Dependable, reliable, and punctual
- Complete job duties with a high percentage of accuracy
- Use time and skills in an efficient manner and have a responsible attitude

Are you interested in a challenging new career opportunity? If so, we look forward to receiving your application.

Qualified candidates should submit an updated resume to the email address listed below.

Weber Automotive Corporation, Human Resources Department, 1750 Summer Drive, Auburn Hills, Mi. 48326, e-mail: career@weber-automotive.com

Weber is an equal opportunity employer!



More information
www.weber-automotive.com

Perfection
 is our drive