



Production Technician -Welder – Fitter **Stainless Steel (TIG)/Pressure Pipe**

Summary of Position

The candidate is required to perform a wide range of duties as necessary in the production environment, as described in detail below.

Production personnel are required to be “generalists” rather than “specialists” and be willing to be cross trained and move about the various stages of manufacturing as required by workload schedules.

Responsibilities

Welding/Surface Preparation

- ➔ Cutting and welding of steel/stainless steel frames, supports, brackets, steel spools (beds) and coverplates
- ➔ Grinding and drilling as required
- ➔ Surface preparation and painting of above
- ➔ Surface preparation for lining by others
- ➔ Arrange disposal of scrap steel
- ➔ Coordinate sandblasting as necessary
- ➔ Ensure all necessary paperwork required is completed (blue sheets, etc.)
- ➔ Report low steel quantities/requirements to Stores Clerk or Group Leader – Production
- ➔ Monitor inventory of welding supplies and prepare necessary paperwork for re-order

Machine Operation

- ➔ Operation of various equipment – lathes, milling machines, etc.
- ➔ Machining of various components (plastic – PVC/PP/CPVC) and at times other alloys (steel and stainless steel)
- ➔ Maintenance of tools and equipment
- ➔ Assist in the design of fixtures, tools, jigs and templates

Requirements

- ➔ High School Graduate, Technical Training
- ➔ Two (2)+ years experience; Stainless Steel/TIG welding, Carbon Steel and Pipe welding experience
- ➔ Versatile, flexible team player, able to read engineering computer drawings
- ➔ Operate various power tools and machines
- ➔ Physical effort/demand required

Please submit resume to careers@eco-tec.com or fax to: 905-427-4477 (please quote job/position title in the subject line of all correspondence).