



## **Draughtsperson**

Axiom Process specialises in the fabrication and supply of stainless steel pipework and membrane separation systems, for the pharmaceutical, food and beverage, dairy, chemical, cosmetic and toiletries industries. Currently employing around 74 personnel and manufacturing from a 30,000 ft<sup>2</sup> facility based on the Hendy Industrial Estate, Swansea. This is an exciting opportunity to be part of a growing organisation with the objective to be number one in its market.

Axiom Process is currently looking to recruit an experienced AutoDesk/AutoCAD Inventor or Solidworks Draughtsperson with design engineering, process pipework and mechanical knowledge.

### **Skills and Attributes Required:**

Engineering background and experience in reading and understanding drawings essential, with a good working knowledge of System Builds, Process Piping using Autodesk Inventor or Solidworks software. Excellent administrative and organisational skills are required. Good working knowledge of Microsoft Office including Word and Excel advantageous.

Qualification to HND or similar in Computer Aided Design is vital.

### **Key Responsibilities Include:**

- Generation and amendments to customer drawings using Autodesk Inventor /AutoCAD and familiarity with Autodesk Vault
- Design of process flow diagrams, part and general arrangement drawings.
- Maintain drawing logs, spreadsheets & general administrative functions.
- Assist with supervision of construction of plant in workshops and liaison with project and workshop personnel.
- To comply with working practices as laid down for the Drawing Office and with the Company's ISO 9001 Quality Systems.
- Ability to work as part of a team and on own initiative

Salary - Dependent on experience

37.5 hours p/w Monday – Thursday 08:15 – 16:45; Friday 08:15 – 15:30

Company Pension Scheme

5 weeks holiday per annum plus bank holidays

Permanent position

Application Forms are available from our Personnel Department

Email – [karen.thomas@axiumprocess.com](mailto:karen.thomas@axiumprocess.com)