

## JOB DESCRIPTION: QUALITY ENGINEER

At PRO Stainless, we have brought together the expertise, the team, the craftsmanship and the facilities, to deliver the most challenging of stainless steel projects. Since 2001, we have been developing innovative high-end solutions for cleanrooms & hygienic environments, architectural metalwork purposes and production & manufacturing sites across Ireland, the UK and internationally.

**Title:**

Quality Engineer

**Location:**

Ireland

**Reporting to:**

Managing Director

**Task:**

- To manage the Quality for all areas in PRO Stainless and work as part of the PRO Stainless Team to implement Quality across the company.
- Sustain and develop the company's quality assurance programme, and to ensure that product quality is in line with project requirements.
- To promote PRO Stainless and live the values of the company, while helping PRO Stainless to meet and exceed customers' expectations.

**Key Responsibilities:**

- Write, monitor and maintain quality procedures to ensure compliance with specified national and international standards.
- Conduct quality audits to ensure compliance with ISO and CE or other specified criteria; monitor, sanitise and analyse non-conformance and corrective action data to provide visibility on performance.
- Compile project quality plans and dossiers to ensure and demonstrate compliance with company and customer requirements; review / approve and file quality control documentation to ensure compliance with company procedures and maintain records, and liaise and assist customers on quality issues to ensure project requirements are met in line with customer expectations.
- Liaise among different departments, e.g. finance, managers, design, sites, fabrication etc.
- Work with managers to implement the company's policies and goals.

# PRO/STAINLESS

- Ensure that health and safety guidelines are followed; maintaining a tidy and safe working environment.
- Attend management meetings as a member of the PRO Stainless QHS management team to develop QHS objectives and assist in the review of the QHS system on an ongoing basis.
- Comply with the requirements of CE Marking and ISO certification, the company safety statement and all quality, health and safety procedures that have been implemented as part of the PRO Stainless QHS Management Systems.

Other duties in the role include, but not limited to:

- Set up SOPs in all areas including:
  - The hand over & design department
  - Materials & collections
  - Purchasing & fabrication
  - Final inspection, dispatch & installation
- Customer requirements are to be implemented into PRO Stainless procedures with continuous improvements being made. While also involving all relevant people on procedures to ensure they are being correctly implemented and followed.
- 5S Lean Work Place - ensuring implementation and ensuring all staff buy into the system.
- Ensure KPI's are carried out in all areas in the company. Results are to be studied, procedures to be written and presented to the departments, with data to be presented and markers set as targets.
- Budget spends - long and short term.
- Training – Implement a training plan for all areas of the company, identifying areas where quality is lacking.
- Suppliers – work with Purchasing to grade suppliers.

## **Requirements:**

The successful candidate will:

- Have broad mechanical engineering capabilities gained over a 3-5 year period.
- Be able to demonstrate a good knowledge of quality assurance/control expertise gained in a mechanical engineering environment.
- Have solid experience of working with ISO9001 and CE Marking 1090.
- Good understanding of quality plans, auditing and compiling quality dossiers is essential.
- It will also be an advantage to have experience in the manufacture of stainless-steel equipment supplied into the Bio Pharmaceutical industry,

# PRO/STAINLESS

with surface treatments for contact with the goods/products. This is not essential, but it is an advantage.

Applicants who have good knowledge of Lean Manufacturing and H&S regulations, will be at a distinct advantage.

## **Contact**

If you have any questions about the role, wish to submit your CV for review or have a confidential discussion, please do not hesitate to contact:

Amy Meehan – Recruitment Executive

077 02951239

[talent@prostainless.ie](mailto:talent@prostainless.ie)