



## Who are we ?

John Crane is a global leader in the design, development and manufacture of products and services for the world's process and industrial markets. With a history that stretches back over 95 years, our company has progressed from its roots as a packing manufacturer to become a world-leading supplier of mechanical seals, seal support systems, power transmission couplings and packing. Our recently expanded product portfolio ensures customers now benefit from a genuinely integrated offering that includes specialized filtration systems, advanced hydrodynamic bearings, measurement and analysis technologies and artificial lift products for the oil and gas industries.

## The role:

We are looking to hire a **Technical Quality Engineer** in Duiven, Netherlands to develop quality documents (Material Data Reports) and to proof product compliance to applicable standards. He\She will translate customer's specification into a Vendor Quality Plan (VQP), and will prepare inspections by customers and notified bodies.

## What will my duties and responsibilities be?

- Devoting continuous attention to quality assurance.
- Supports the objectives of EHS & S policy of the company and applies the regulations correctly.
- Compiling VQP for filters and skids according to customer specifications.
- Inviting inspectors for inspections and scheduling appointments. Preparing and supervising inspections by inspection authorities and/or customers.
- Creating Material Data Reports for filters and skids. Responsible to send the Material Data Reports to the customers.
- Review customer's specifications and translating customer's requirements to our production process.
- Obtaining the necessary information for Material Data Reports from other departments. Communication with customers and suppliers about quality documents.

### **What do I need to apply?**

- Mechanical Engineering degree or similar required.
- Previous experience in Quality Department.
- Ability to read engineering drawings.
- Knowledge of MS Office, Excel in particular.
- Fluency in English.
- Knowledge of International Standards (ASME, PED, NORSOK, CE Machine guidelines, Non-destructive testing, etc.) is a strong preference.
- Knowledge of an ERP system, preferably SAP

### **But also:**

- Knowledge of German language is a preference.
- Ability to communicate both with internal and external customers (Clients and Inspectors).
- Ability to think proactively and open to suggestion.
- Proactive in seeking causes of misalignment of procedures/documentation and suggesting solutions.

### **Is there anything else I should know?**

To apply please visit our website:

<http://www.johncranejobs.net/en/job-search/job-details.aspx?nPostingTargetID=18618>

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