

Job description



Job title: *Supplier Quality Engineer*

Department: Supply Chain/Processing

Reports to: Supply Chain Manager

Responsibilities:

- Assure the quality level of the suppliers for mechanical manufacturing Equipments, components and parts to meet our business requirement.
- Ensure the delivery accuracy of the supplier and balance the supply resource at the peak season.
- Excute the quality control procedures, documentation and policies at supplier site and complete the inspection report on time.
- Correct quality deviations between vendor performance and requirement at supplier site.
- Work with Project team and Sourcing team to follow the contract&PO and product special specification according to requirement of the project or process.
- Accountable for developing supplier's production and quality capabilities as e.g. production flow, welding knowledge, quality control and int'l standards.
- Identify and implement appropriate statistical metrics and methods for measuring supplier quality, Secure and validate documentation and specifications of manufaction.
- Conduct supplier factory audits to ensure that documented process flow is followed and necessary process controls are in place.

Requirements:

- College's degree or above in mechanical or mechanical-electronical or chemical engineering

- At least 5 years experience on supplier quality/development management or QA&QC department in manufacturing company.Familiar with normal quality control tools.
- Must have SOLID experience for stainless steel products manufacturing and especially for TIG welding.
- Familiar with ISO9000 quality system.And experience about ASME or PED is a plus.
- Strong interpersonal,influencing and communication skills, be able to work with engineering,sourcing and logistic teams on a daily basis and be able to influence supplier's top management.
- Good command PC skills, familiar with MS Office (application level) and AutoCAD (reading level).
- Availability to travel about 30% of the time.
- Using English as working language is a plus.
- Working experience in multi-national company is a plus
- Working experience in Tank&Vessle manufacturing company is a plus

