

Technical Specification Engineer

For one of our customers we are in search for a **Technical Specification Engineer**.

Job description

As Technical Specification Engineer your key responsibilities will include:

- Setting up of (functional) technical specifications for suppliers and subcontractors based upon customer and design requirements.
- Performing technical evaluations of quotations from suppliers in close cooperation with the purchasing department.
- ✓ Ensuring full compliance of all applicable requirements imposed by customer and statutory bodies.
- Engaging in technical discussions to achieve comparable levels of compliancy for competing suppliers of the same product and system and providing a good starting point for the commercial negotiation.
- Acquisition and review of supplier engineering information and documentation like mechanical drawings, schematics, calculations, electrical diagrams, etc.
- ✓ Integration of delivered components and systems into ship design in close cooperation with internal departments, supplier, statutory bodies, and owner.
- ✔ Providing input and updates for the engineering database such as purchase orders, parts, metadata, and documentation.
- ✓ Performing required technical calculations to validate the design.
- Composing technical and functional specification documents for System Description Statements, HAT and SAT procedures.
- ✓ Verifying technical performance of products and systems such as inspection of equipment at supplier premises, and FAT's.
- Offering technical support for commissioning activities.
- ✓ Ensuring good working relationship with technical representatives of suppliers and subcontractors.
- ✓ Participating in design checks and reviews to guarantee the required quality.

Your qualifications

As Technical Specification Engineer (Interim) , you should possess the following qualifications and qualities:

- ✓ Bachelor or Master degree related to the engineer discipline or proven work skills based upon experience.
- ✓ At least three years experience in mechanical or marine engineering and with statutory bodies.
- Experience with and knowledge of mechanical systems, preferably in ships, offshore or industrial installations.
- ✓ Able to work with and manage third-party vendors and subcontractors.
- ✓ Good command of the (preferably) Dutch and English language both written and verbal.
- ✓ Excellent references antecedents as a pre-employment security screening is standard part of the recruitment procedure.
- ✓ Permanent EU citizenship and passport.

What we offer

Contribute to challenging maritime shipbuilding projects! Possibilities for payroll and selfemployed professionals.

Reference: 3212

Projectphase: Engineering **Discipline:** Marine, Mechanical

Position: Engineer Function level: Senior Region: (NL) Zeeland

Education: Master, Bachelor

Experience: 3-8 years, 8-15 years, 15+ years

Type of contract: Project **Posted at:** 20-08-2024 **Advisor:** Eric Leliveld

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