

Specification Engineer

Summary

As specification engineer you will be responsible for the accurate execution, reporting and documentation of the above tasks during basic engineering, detailed engineering and build phase of the ship at the yard. You will report hierarchically to the line manager of the department and operationally to the project manager engineering of the project to which you are located to. You will be consulting and supporting the purchasing department on technical matters. Furthermore you support your colleagues on the yard during the building process of our vessels. The activities will mainly take place at our offices in Vlissingen in the Netherlands.

Tasks & Responsibilities

- Gathering of relevant technical information of the mechanical systems.
- Dimensioning and sizing calculations.
- Writing of technical specifications based upon contract specification, rules, regulations and applicable standards.
- Corresponding with suppliers and other stakeholders in either Dutch and/or English.
- Discussions and negotiations with suppliers to determine final technical specifications.
- Technical evaluation of systems offered by suppliers.
- Preparation of the purchase orders in cooperation with the purchasing department.
- Final inspection at supplier.
- Technical support to the yard during installation, commissioning and trials.
- Prioritization on actions to be executed.
- Maintaining procedures and regulations.

Profile

- A specification engineer will have the following set of capabilities and competences:
- A technical degree preferably in mechanical or marine engineering at BSc. level.
- Affinity with or experience within the maritime industry.
- Verbal and written proficiency in the English language.
- Decisive and structured way of working.
- Able to identify issues and prioritise.
- Able to work as part of a team.
- Able to carry out tasks self-sufficiently.
- Communicative.
- Cost-conscious.