

Technical Specialist Rules & Regulations

For our client in Schiedam we are hiring a **Technical Specialist Rules & Regulations**.

Job description

A prominent organization is looking for a Technical Specialist in Rules & Regulations for the Plans & Arrangements discipline. In this essential position, you will act as a vital link between engineering and the intricate framework of maritime regulations. Your knowledge will be crucial in ensuring that our statutory plans align with ship specifications, industry standards, and regulatory obligations, meeting the expectations of all stakeholders. You will work closely with various technical teams and external organizations, including classification societies and clients, to provide optimal technical solutions.

As a Technical Specialist in Rules & Regulations, you will join a basic engineering team, collaborating with plan and arrangement engineers to create statutory plans and obtain approvals from both class societies and clients. During the detailed engineering phase, your role will involve interpreting and translating relevant norms, rules, and regulations into tailored and effective engineering solutions.

Key Responsibilities

- ✓ Research, analyze, and interpret applicable norms, rules, and regulations, as well as client requirements for Plans and Arrangements (P&A) deliverables.
- ✓ Draft regulatory frameworks specific to projects based on relevant norms and regulations.
- ✓ Ensure that all applicable norms and regulations are readily accessible to the necessary teams.
- ✓ Develop a design basis for the Engineering Department.
- ✓ Propose well-supported alternatives when deviations from the regulatory framework are required.
- ✓ Assist project engineers in applying norms and regulations to their technical solutions.
- ✓ Adapt to evolving situations and stay updated with the latest developments in the field.
- ✓ Contribute to the ongoing improvement of the Plans & Arrangements department.

Your qualifications

- ✓ A Bachelor's degree in Shipbuilding, Architecture, Civil or Mechanical Engineering, or a related technical field.
- ✓ Significant experience and comprehensive knowledge of Class and Statutory regulations, preferably gained through work with ships or offshore installations.
- ✓ A strong passion for research and a dedication to sharing your insights with colleagues.
- ✓ Proficiency in 2D and 3D CAD systems such as MicroStation, Cadmatic, and/or 3DEXperience (Catia).
- ✓ Excellent command of the English language, both written and spoken.
- ✓ Strong references are necessary, as a pre-employment security screening is a standard part of the recruitment process.

Important:

- ✓ Permanent EU citizenship and a valid passport are required. Candidates with an NL/EU work visa or those holding both EU and non-EU nationality/passport will not be considered due to specific project

requirements related to military operations.

What we offer

[What do we Offer.](#)

Reference: 3299

Projectphase: Engineering

Discipline: Compliance, Marine, Naval Architecture, Outfitting, Structural

Position: Consultant, Engineer, Technical Specialist

Function level: Senior, Medior

Region: (NL) Zuid-Holland

Education: Master, Bachelor

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

Type of contract: Intentional

Posted at: 18-12-2024

Advisor: Vincent ten Have

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