



Team Leader Electric Propulsion

Are you a technical talent, and do you want to strengthen our Engineering team?
Then we are looking for you!

The Job Description

We are looking for a Team Leader who will be responsible for the engineering, delivery and commissioning of our Electrical Propulsion projects. Your role is to liaise with the Sales, Production and Innovation Departments. You will report to the Project Engineering & Customer Support Manager.

Who Are We

Founded in 1965 in Leiderdorp, Netherlands, Praxis Automation Technology is a market leading manufacturer and supplier of automation, navigation and hybrid propulsion systems for sea going vessels. Our passion for shipping and technology is the drive of our company. We offer high-quality innovative systems that uses the very latest technologies. A key strength is being able to convert the wishes and needs of our Clients into tailor-made quality systems. Our company is a trendsetter in sustainable innovations.

We supply our products to international shipyards, ship owners and system integrators and serve them via our selected global network of service and maintenance points. With over 80 employees in the Netherlands and a network of worldwide sales and service locations, Praxis has built a reputation as a solid partner. The high-quality knowledge and experience of our employees is the driving force that pushes us forward. We distinguish ourselves through the involvement of our employees. With an open mind to feedback and teamwork, our company has created an ideal environment to develop your engineering skills.

Your Responsibilities

- Project and Engineering Management from specification to delivery and sea-trials
- Liaising with colleagues from Sales, Design, Production and Innovation Departments
- Communicating with Clients about project specific details
- Addressing challenges that might arise during the project
- Generating project specific documentation like design drawings and protocols
- Overseeing hardware and software configuration and testing for each system

- Organizing the Factory Acceptance Test (FAT) together with the classification society and the Client
- Overseeing commissioning of the systems, either on site or remotely
- After Sales and Customer Support
- Supporting the development of the Electrical Propulsion System in all aspects

Skills And Qualifications

- Technical bachelor's degree, preferably in automation and electrical engineering
- Several years of work experience with DC microgrids and/or Electrical/Hybrid Propulsion systems
- Experience in Project Management of multidiscipline engineering teams on a diverse range of scopes is a must
- Experience in developing and maintaining good relationships with Clients
- Interested in working with Electrical propulsion and Automation systems
- Client oriented attitude
- Ability to travel abroad
- Excellent analytical and communication skills
- Team player and a positive attitude
- English speaking required

What We Offer

- An international, informal and collegial working atmosphere.
- Enthusiastic colleagues who are always ready to help you
- Competitive salary
- Good secondary employment package
- Training and personal development opportunities
- Pension
- Travel allowance (starting from 10km with a maximum of 75km)
- Holiday allowance of 8% gross and 29 days of holiday
- Possible prospect of a permanent contract

Application

If you are interested in this role, then please email us your CV and motivation.

Feel free to contact us by email if you have any questions.

Contact person: Monique van der Voort

Email: jobs@praxis-automation.com