

Electrical Design Engineer

Would you like to contribute to the engineering of electrical systems on ships as an Electrical Design Engineer? Get on board with Alpatron Marine!

Electrical Design Engineer
Rotterdam, fulltime

Your job

As soon as your colleagues from the Sales department have sold one of our systems to a customer, the Project Manager / Engineer gets to work. That is your internal client. You will support them with your drawing skills to come up with an optimal design for our customer. By means of the drawing package you make clear where and how the equipment should be placed, after all, every system and ship is different. If necessary, you also take into account the laws and regulations, which can differ per country. Experience in maritime technology is nice but not necessary.

- You work out drawings in the electrical field of sold systems (2D/3D).
- You maintain good contact with your client about developments in the assignment
- You revise drawings
- You prepare workshop installations
- You prepare the transfer protocol

An example of an assignment could be developing a complete drawing package of a navigation and communication system on board of various types of ships for leading shipyards.

You are part of a team of professionals that - in addition to you - consists of 14 colleagues: 4 Project Managers, 5 Project Engineers, 3 Project Support Engineers, an Electrical Design Engineer and a Project Database Engineer. You report to the Manager Installation & Engineering.

Who are you?

- Diploma in Electrical Engineering at MBO 4 level
- Skilled in MsOffice programs
- Knowledge of AutoCAD, See Electrical and E-Plan
- Good knowledge of the Dutch and English language
- Strong in planning and keeping a schedule
- Communicative
- Accurate
- Flexible
- You are allowed to work in the Netherlands.

Our offer

A nice work environment. Together we work hard to supply the best service to our customers and for the success of our company. Depending on your ambitions there are possibilities for further growth within the company.

We also offer you:

- A full-time job. A working week of at least 32 hours per week is negotiable.
- A salary fitting your responsibilities;
- A fun and dynamic organization with short lines of communication;
- A minimum of 32 vacation days;
- Extra vacation days if you don't call in sick/stay healthy and the possibility to buy more;
- Good pension scheme, with a low employee contribution;
- Travel allowance (our office is easy to reach by public transport, but there is also enough parking space available);
- Access to online trainings with respect to your own development;
- Daily delicious lunch;
- Fun activities on a regular basis.

Interested?

Would you like to work with us as an Electrical Design Engineer and do you meet (most of) the

requirements? Then we invite you to apply. If you have any questions about the job or the application process, please contact the Human Resources department phone +31 (0)10 453 4000 or send an email to HR@alphatronmarine.com.

Introducing: we are Alpatron Marine

Alpatron Marine is an importer, supplier, installer and service provider of high-quality navigation and communication equipment on board of ships. As an Electrical Design Engineer you are the spider in the web between Sales, customer, Logistics and the workshop. You are involved starting from drawing, up to the end result in the tailor-made implementation of the systems purchased by our customers. A dynamic job with many international contacts at our head office in Rotterdam. The developments in the maritime world are moving fast. Very fast. But luckily so are we. We are here to help businesses with innovative solutions that better align with today's technology and capabilities. We create solutions that the market demands and that ships need. We are Alpatron Marine! Alpatron Marine is an employer that offers equal opportunities. We strongly believe that a diverse workforce is central to our success. We make hiring decisions based on your experience and skills. We appreciate your passion to discover, invent, simplify and build.

We like to recruit ourselves and do not work with recruitment agencies.