

WE ARE HIRING !

FIELD SERVICE ENGINEER- SINGAPORE OFFICE -

JOB DESCRIPTION

A Marine Electronic Engineer's primary role is to conduct installations, and provide maintenance and repairs service for vessels safety, communications, and navigation systems. They are expected to conduct safety surveys of a merchant vessel in line with SOLAS requirements, the relevant Classification societies, or MCA.

Reporting to the Country Manager/Group Technical Services Manager

KEY RESPONSABILITY AREAS

- Works with the Senior Marine Electronics Engineer and appointed Administrator to ensure the efficient operation.
- Carrying out installation and commissioning, integrate and test existing and new products on board /at shore on request.
- Carrying out maintenance and repair of equipment on customers' vessels.
- Providing technical support to customers and the company's sales and service agents
- Able to perform surveys and inspections of ship radio communications and radio navigational installations, subject to being in possession of the appropriate qualifications, accreditations, and experience
- Be competent with marine equipment and integrated systems in line with their experience and qualifications
- Support Service Control and other engineers with technical issues.
- As required, provide global technical support to customers and/or other engineers
- Be available for reasonable amounts of out of hours service work, sometimes at short notice. Overtime is payable for this.
- Return all documents to the Coordination dept according to the required time.

REQUIRED

- Relevant and recent marine navigation and communications domain knowledge regarding the technology on board ships is essential.
- Technical knowledge and competency, able to demonstrate an excellent understanding of the Regulations surrounding the Marine industry as well as a broad knowledge of electronics products.
- Experience in a service industry as well as an in-depth knowledge of the wider maritime community is essential.
- Experience of practical fault-finding on complex equipment, excellent analytical and problem-solving skills must be possessed by service engineer.
- PC configuration experience with networking and IT skills
- Being confident and reliable Ability to work effectively on their own
- Being flexible and adaptable to ships schedules / jobs.
- Guiding team members, being self-motivated enthusiastic, organized, and thorough
- To be familiar with all parts of the equipment approved for it as well as familiarity with Manufacturer's procedures.
- To have excellent communication skills to communicate with other parties as Coordinators, Agents, Crews, Captains and Superintendents.
- To be familiar with measures equipment test and Calibration.
- Manual dexterity - ability to climb masts and work safely at height. also, able to work in enclosed spaces, sometimes with difficult access.

SEND CV TO dtan@aagehempel.com