
Marine Engineer

Reports to: Director of Engineering (UK)

Location: Liverpool

Company Overview:

Brookes Bell provides comprehensive services in the marine world and lead the market in professional expertise and experience across the major maritime and scientific disciplines. We provide specialist advice on a wide range of inter-disciplinary areas including nautical services, inspection and non-destructive testing and marine engineering.

Overall Objective of Role:

The aim of the role is to carry out forensic investigations of marine casualties and associated incidents on a worldwide basis on an individual basis or as part of a wider team in Brookes Bell.

Duties & Responsibilities:

- To carry out investigations and assessments relating to marine engineering matters
- To perform onsite surveys relating to marine engineering matters
- To produce letters and reports detailing the findings of their investigations and/ or attendances
- To provide expert evidence in court/ arbitration in relation to their written expert testimony
- To provide advice/ support to clients in marine engineering related matters
- To follow company operating procedures
- To carry out and assist in marketing activities
- To assist in discipline related and group business development initiatives
- Any other ad hoc duties which fall within the individual's abilities

Requirements:

- Class 1 Certificate of Competency (STCW III/2)
- Sea-going experience as Chief or Second Engineer
- Highly motivated and proactive individual with excellent attention to detail
- A motivated, approachable and enthusiastic individual with a positive attitude
- Good communication skills, good written and spoken English
- Good IT skills, including Microsoft Office (Word, Excel, Outlook)
- Willing to travel, frequently as short notice
- Experience of dual fuel engines an advantage