

Compliance Engineer

Join us in creating the most innovative underwater robotic technology for the harshest environments in the deepest oceans and most turbulent waters.

We lead the world with the most advanced engineering, electronics and software systems for pioneering electric underwater technology.

We don't just create products – we are revolutionising the underwater world!
So come and be part of an innovative and agile team that is dedicated to smart and inspired technology that is rapidly changing the future of underwater robotics.

Main Responsibilities

- Control and maintain compliance of the company's products to applicable national and international regulatory standards including EU Directives (CE), UL and FCC, and industry standards and guidelines including DNV, Norsok, IMCA and Lloyds Register
- Create and maintain technical files and declarations that satisfy the requirements of the above standards and directives
- Conduct, document and/or authorise product safety and risk assessments
- Monitor and report on new and updated regulations and standards and their impacts on the company's products
- Liaise directly with internal development and production teams and external test laboratories and notified bodies to plan, co-ordinate and execute test accreditation activities
- Analyse internal and external test results and reports, and use the findings to generate updated compliance verification and test plans and provide guidance to design engineering teams to help them to deliver compliant product solutions
- Report on and present product compliance status to internal stakeholders and auditors
- Create technical compliance assessments in response to end user contractual requirements
- Assess and categorise products and components according to export control requirements
- Obtain, enter and manage material, performance, compliance and lifecycle data relating to products and components on the company's business data systems
- Contribute to design review and the release of new products and product upgrades to ensure that all new products are developed in a manner that is suitable for standards accreditation
- Take part in the engineering change process to ensure ongoing product compliance
- Contribute to the continual development and improvement of the department's processes and procedures and the sharing of knowledge and best practice as required
- National and (occasional) international travel in support of the company's objectives

The role is based full-time on site at our Fareham premises, attracts a full benefit package and competitive salary.

Saab Seaeeye Ltd

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