

Quality is a fundamental element of Orga's products and services and of Orga as a whole to be the trusted partner of choice when it comes to protecting people, assets and the environment.

Since 1973, Orga has been delivering high-quality and efficient solutions for marking assets and landing areas to guarantee safe operations. Orga develops and manufactures smart offshore and onshore obstruction marking for wind turbines, high-rise buildings and telecom towers, Circle-H helideck lighting, aids to navigation and remote power supply systems. A comprehensive range of services and support capabilities is also provided.

Innovation begins with understanding our customers and their challenges. Our inhouse product development team works in close co-operation with our business lines and other stakeholders. Together they translate regulations and customer requirements into new concepts, new features and cost-effective products.

Orga's state-of-the art products and systems comply with local or international safety and regulatory standards, and offer customers high reliability with efficient ownership and maintenance costs.

We continue to build on our track record of providing the right technology in our product and service portfolio. Site surveys, maintenance and training programmes and sophisticated remote product health monitoring are all part of the services we offer.

Our aim is to be a long-term partner for all our stakeholders. We are committed to continuous improvement and have established a Quality Management System which uses a process approach, risk based thinking, internal audits, customer feedback and management reviews to monitor how well we are achieving our quality objectives in line with our business goals.

Although the Compliance Manager has ultimate responsibility for Quality, all employees have a responsibility within their own areas of work to help ensure that Quality is embedded within the whole of the company and to do their job right the first time and every time.

Quality Management system certification:

- Since 1998 the quality management system is certified to ISO 9001.
- Quality Assessment in accordance with ATEX (2014/34/EU) and IECEx regulations based on IEC EN 80079-34.

Production monitoring according to Inmetro (Portaria 115) and by the Federal Aviation Authority (FAA).

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Signed by:

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