



**PRECISION SUBSEA AS
PRODUCT DATASHEET**

**COMPANY OVERVIEW
ENGINEERED SUBSEA FIBER OPTIC &
ELECTRIC CONNECTOR PRODUCTS & SERVICES**



Engineering Services

Fiber Optic Clean Room

Assembly Workshop

DESCRIPTION

In order to better serve the demanding needs of the subsea connector industry, Precision Subsea AS has been formed to continue and expand the scope and capacity of **SEACON**'s connector and component capabilities, introducing a number of new state-of-the-art cabling and connector solutions. The Precision Subsea AS facilities have been configured to support definition, development and production of **SEACON**'s products to industry standards and customer specific specifications. Implementation of this Norwegian engineering and manufacturing facility enables **SEACON** to provide its customers with a quicker and more efficient product development capability for qualifying and factory acceptance testing of new products. In recognition of the importance of the subsea connector product range Precision and **SEACON** have heavily invested in its connector product design, manufacturing and test capabilities in order to provide its customers with confidence that their products are safe, reliable and suitable for the intended use.

PRODUCT DEVELOPMENT/ENGINEERING

- Front End Engineering Design (FEED) Studies
- System Design
- Failure Analysis
- Requirements Development
- System Specification
- Prototype Development
- Component/System Qualification
- Project Management
- Implementation

COMMERCIAL PRODUCTS

- Cable Assembly and Subsea Jumper Production
- Sensor Integration
- Precision Subsea Hose Conduit 13mm and 20mm
- Dry-Mate and Wet-Mate Electrical and Fiber Optic Connectors
- Electrical and Optical Feedthrough Systems

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