**August 2018**

**Trelleborg and Ørsted Sign Long Term Wind Farm Cable Protection Agreement**

Ørsted recently signed a six-year framework agreement with Trelleborg for the supply of NjordGuard™, a cable protection system, for use on upcoming wind farm projects.

Andy Smith, Business Manager for Global Developing Markets with Trelleborg’s offshore operation states: “We are honored to be selected as a key supplier of cable protection systems by Ørsted. This prestigious framework agreement will ensure open collaboration between both parties in order to identify, develop, implement and progress initiatives within the agreement’s key focus areas.

“Trelleborg has over 30 years of experience and track-record as subsea polymer engineering experts.  We take much pride in our engineering capabilities and approach and, coupled with our global factory network, we are very confident our products, services and delivery performance will bring much value to Ørsted’s projects worldwide.”

NjordGuard™ is an innovative protection system designed and developed using proven technologies to protect offshore windfarm power cables. Manufactured from API 17L certified Uraduct® material, the integrated system boasts class leading fatigue, impact and abrasion resistance. Designed with a smooth outer surface and minimal outside diameter, the system requires minimal assembly, is easily extendable and can be manufactured to meet any diameter cable. NjordGuard™ is custom-engineered for both array and export cables.

Trelleborg is at the forefront of a technical evolution, providing innovative solutions to meet and support the worlds growing demand for renewable energy by helping to advance the adoption of wind, water and solar solutions.

[About Ørsted](https://orsted.com)

The Ørsted vision is a world that runs entirely on green energy. Ørsted develops, constructs and operates offshore wind farms, bioenergy plants and innovative waste-to-energy solutions and provides smart energy products to its customers. For more information on Ørsted, visit <https://orsted.com/>.

**~ENDS~**

**For press information:**

For additional information on Trelleborg solutions for all offshore and subsea markets, please call Jo Shailes, Tel: +44 (0)1373 800629; [jo.shailes@trelleborg.com](mailto:jo.shailes@trelleborg.com), [@OffshoreInsi](https://twitter.com/OffshoreInsight)ght, [LinkedIn](https://www.linkedin.com/company/trelleborg-offshore).

**Notes to Editors:**

**Trelleborg’s offshore operation and Trelleborg Group**

Using advanced polymer material technology, Trelleborg’s offshore operation provides high integrity solutions for the harshest and most demanding offshore environments. As part of the Trelleborg Offshore & Construction Business Area of Trelleborg Group, **Trelleborg’s offshore operation** specializes in the development and production of polymer and syntactic foam based seismic, marine, buoyancy, cable protection and thermal insulation products, as well as rubber-based passive and active fire protection solutions for the offshore industry. Within its portfolio are some long established and respected brands including, CRP, OCP, Viking and Emerson & Cuming. Trelleborg’s offshore operation has been providing innovative solutions to the industry for over 30 years. [www.trelleborg.com/offshore](http://www.trelleborg.com/offshore)

**Trelleborg** is a world leader in engineered polymer solutions that seal, damp and protect critical applications in demanding environments. Its innovative solutions accelerate performance for customers in a sustainable way. The Trelleborg Group has annual sales of about SEK 32 billion (EUR 3.28 billion, USD 3.69 billion) and operations in about 50 countries. The Group comprises five business areas: Trelleborg Coated Systems, Trelleborg Industrial Solutions, Trelleborg Offshore & Construction, Trelleborg Sealing Solutions and Trelleborg Wheel Systems. The Trelleborg share has been listed on the Stock Exchange since 1964 and is listed on Nasdaq Stockholm, Large Cap. www.trelleborg.com.