

PRESS RELEASE

PRYSMIAN SUCCESSFULLY COMPLETES WIKINGER OFFSHORE WIND FARM SUBMARINE CABLE PROJECT

**INTER-ARRAY CABLE SYSTEM FULLY DESIGNED, SUPPLIED
AND INSTALLED BY PRYSMIAN GROUP**

Milan, 24 September 2018. Prysmian Group, world leader in the energy and telecom cable systems industry, announces the successful commissioning of the inter-array cable system for the Wiking offshore wind farm, located within the West of Adlergrund cluster in the German Baltic Sea.

Prysmian secured this project in February 2015 with a contract awarded by Iberdrola, the world-leading renewable energy developer and operator.

"This important project marks a further significant milestone for the Group, being one of the first large category offshore wind farms where the Group has been responsible for the full inter-array 'turnkey' supply and installation contract," stated David Rayner, Project Manager, Prysmian Group. "As a one-stop-shop service provider, Prysmian has been responsible for the design, manufacture, installation, burial, termination and testing of a total of 81 km of 33 kV submarine cables in various cross-sections to connect the 70 5MW wind turbines with the offshore substation within the 350MW wind farm, offering strategic expertise and extended ability to execute a complex and complete installation solution, whilst ensuring a tighter control over the entire supply chain," concluded Rayner.

The cables were produced at the Prysmian facility in Drammen, Norway, one of the Group's three excellence centres for submarine cable production (in addition to plants in Italy and Finland), and the complex offshore installation has been performed under a full and dedicated Prysmian project management.

Over the past few years, Prysmian has moved ahead with major investments, introducing new and upgraded assets, with multiple state-of-the-art cable laying vessels and a full range of cable protection equipment, broadening the range of offered products and services — including a fresh approach to repair and maintenance cable asset management services — and fundamentally strengthening its capabilities in order to face the challenges of the offshore wind market, in addition to providing comprehensive packages to its customers with an EPCI approach.

Prysmian is particularly active in Northern Europe, namely in the entire Northern Sea region. The Group can call on full expertise in offshore wind farm connections and interconnectors and an extended ability to offer turnkey products and services (including design, manufacture and installation) to better serve offshore wind growing markets where Prysmian Group has already acquired and completed several projects such as Hornsea 2, Borssele III & IV, Horns Rev 3, Merkur, BorWin2 & BorWin3, Helwin1 & Helwin2, SylWin1 and DolWin3.

Prysmian Group

Prysmian Group is world leader in the energy and telecom cable systems industry. With almost 140 years of experience, sales exceeding €11 billion (pro-forma as of 31.12.2017), about 30,000 employees in over 50 countries and 112 plants, the Group is strongly positioned in high-tech markets and offers the widest possible range of products, services, technologies and know-how. It operates in the businesses of underground and submarine cables and systems for power transmission and distribution, of special cables for applications in many different industries and of medium and low voltage cables for the construction and infrastructure sectors. For the telecommunications industry, the Group manufactures cables and accessories for voice, video and data transmission, offering a comprehensive range of optical fibres, optical and copper cables and connectivity systems. Prysmian is a public company, listed on the Italian Stock Exchange in the FTSE MIB index.

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