

**PRESS RELEASE****PRYSMIAN'S FLAGSHIP ENERGY TRANSITION CABLE PLANT TO BECOME GROUP'S FIRST NET-ZERO FACTORY****PIKKALA - FINLAND - IS A CENTRE OF EXCELLENCE FOR HIGH-TECH POWER TRANSMISSION AND DISTRIBUTION CABLE****THE GROUP CONFIRMS ITS COMMITMENT TO REDUCE CO2 EMISSIONS**

Milan, 25<sup>th</sup> January 2021 – Prysmian Group, world leader in the energy and telecom cable systems industry, is taking a step forward on its path to improve the sustainability of its operations, by making its Finland submarine, high- and medium-voltage cable plant, the company's excellence centre also for green energy consumption. The Pikkala plant is strategic for the Prysmian Group because it is a centre of excellence for production of cables employed for land and submarine interconnections, for both onshore and offshore wind farms all over the world.

One hundred percent of energy used at Pikkala will be from certified renewable sources. The plant's new on-site biomass heating system will cut its annual CO2 emissions using recycled wood from sources such as Prysmian's own cable transport drums after they become unsuitable for industrial use, one of the steps Prysmian Group is taking on its "race to net-zero". To further reduce CO2 emissions, Pikkala's corporate auto fleet is now completely made up of hybrid or electric vehicles, reflecting the Group's overall targets. Pikkala is responsible for the production of high-, medium- and low-voltage land and submarine cables for the energy transition. It is one of Prysmian Group's three submarine cables plants in Europe, along with Arco Felice (Naples) and Drammen (Norway).

"We are accelerating our commitment to de-carbonisation," said Andrea Pirondini, Chief Operating Officer. "We aim to set science-based carbon reduction targets and will calculate supply-chain emissions (Scope 3) along with those produced directly by the Group. In the meantime, we want to implement new circular energy systems in our plants like the one at Pikkala."

Cables produced at Pikkala support the growing renewable energy industry in Europe and the United States by offering state-of-the-art technology. Pikkala has supplied cables for many European offshore wind farm projects including Helwin 1 and Helwin 2, Borwin 3, and Dolwin 3 and Dolwin 5, as well as many submarine interconnections like COBRA and IFA2. The plant will supply U.S. offshore wind developer Vineyard Wind with a submarine power cable system for a wind farm off the shore of Massachusetts. Prysmian Group is also leading the renewable energy market in Finland and is supplying cables for many onshore wind projects in the country.

Using renewable energy at Pikkala will help Prysmian Group meet several goals on its Sustainability Scorecard for 2022: to cut CO2 emissions by 2-3%; to recycle as much as two thirds of its own waste; and to reuse 27% of its own drums. Starting from 2020 for the next three years, Prysmian will invest around €450 million to further improve the sustainability of its organisation and supply chain, and to accelerate the development of advanced cable technologies as well as assets and services. Energy consumption reduction, circularity and waste recyclability are key in Prysmian's efforts.

Surveying and preparations for the on-site biomass heating system at the 500-person plant will start in January 2021, with construction due to begin in February.

"We are very pleased to be contributing to the circular economy with this new heating solution," said Borjan Sehovac, CEO of Prysmian Finland. "Pikkala will be the Group's very first net-zero plant, and this is a win-win solution: it has benefits for the environment while reducing the Group's energy costs."

**Prysmian Group**

Prysmian Group is a world leader in the energy and telecom cable systems industry. With almost 140 years of experience, sales of over €11 billion, about 29,000 employees in over 50 countries and 106 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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