



Prysmian Group North America Unveils Global Innovation Hub, Kicks Off First Day of Class

New Prysmian Group Academy expected to attract top-tier talent to SC

Lexington, South Carolina – February 20, 2018 – Prysmian Group North America, a world leader in the telecom cables and systems industry, announced today the opening of its new 54,000 square foot Research & Development Center at the company's Lexington headquarters. The unveiling marks the first day of classes at the Prysmian Group Academy, a cutting-edge hub for innovation that will welcome industry experts from around the world to South Carolina to develop smart, safe and sustainable solutions to build a better future.

"Today, there is significant lack of innovation in the cable industry, so the first company to really disrupt this space will make a lasting impact in the world," said Hakan Ozmen, CEO of Prysmian Group North America. "Lately, Prysmian Group has made several investments in intelligent cable design and smarter infrastructure development. Our hope for the new R&D center is to foster the next generation of disruptors in the industry, which will have a lasting effect on communities around the globe."

In addition to the company's internal resources, Prysmian Group will periodically leverage its diverse network of partnerships with universities and experts from around the globe to provide enhanced learning opportunities for students.

Among the academy's high-tech features are an interactive exhibition hall showcasing Prysmian Group's emerging technologies and initiatives, which include pioneering portable partial discharge detection technology (PRY-CAM®), smoke evaluation of halogenated vs. nonhalogenated (AFUMEX®) compounds, detection of cable aging, ribbon fiber technology, interactive telecom and power grids.

"At Prysmian Group, we prioritize innovation as the key to creating the technology of tomorrow," said Marcelo de Araujo Andrade, Senior Vice President of Research & Development at Prysmian Group. "This milestone is not only a marker of Prysmian's expanding footprint in North America, but also reflects our commitment to improving customers' lives by advancing technology in a safe, responsible and sustainable way."

The R&D Center opens on the heels of a larger \$15 million expansion of Prysmian Group's Lexington facilities, which is expected to yield 30 new jobs over the next five years and render the company's North American headquarters the highest producer of fiber cable in the world.

For more information about Prysmian Group, visit na.prysmiangroup.com.

About Prysmian Group





Prysmian Group, world leader in the energy and telecom cables and systems industry with global headquarters in Milan, Italy, and North America headquarters in Lexington, S.C., is strongly positioned in high-tech markets and offer a wide range of products, services and technologies. They operate in the business of underground and submarine cables and systems for power transmission and distribution, special cables for applications in numerous industries, and in medium and low voltage cables for the construction and infrastructure sectors. For the telecommunications industry, Prysmian Group manufactures cables and accessories for voice, video, and data transmission, offering a comprehensive range of optical fiber, optical and copper cables, and connectivity systems. Prysmian Group is a public company, listed on the Italian Stock Exchange in the FTSE MIB index. For sales inquiries, contact energy.cables.na@prysmian.com. For more information, visit http://na.prysmiangroup.com.

Media Contacts

Rebecca Mesnil, Prysmian Group 803.360.2626 rebecca.mesnil@prysmiangroup.com

Hannah Nuccio, Lou Hammond Group 843.410.5306 hannahn@louhammond.com