

### **Nexans launches its AGICITY® range to speed up the development of electric mobility**

*The Group strengthens its position on the electric mobility market with the launch of Nexans AGICITY®, a range of dedicated solutions designed to facilitate the rollout of sustainable mobility in urban, suburban and rural areas.*

**Paris La Défense, June 12, 2018** – Today's government initiatives aimed at reducing the carbon footprint largely contribute to the transition of the automotive sector. Furthermore, as the price of batteries continues to decrease, electric cars could become cheaper than internal combustion engine vehicles, benefitting from a significant drop in life-cycle costs. By 2040, electric vehicles (EVs) could even account for 54% of new car sales<sup>1</sup> providing the charging infrastructure keeps pace with the trend. To speed up the switch to electric mobility, Nexans is introducing its Nexans AGICITY® range, which aims to facilitate the rollout of public and private EV charging infrastructure.

#### **AGICITY®, electric mobility made simple**

As a developer and manufacturer, the Group has been expanding its know-how in the electric mobility sector since 2010 by participating in major innovation programs, such as BienVEnu and Eco2Charge. Today, building on its expertise, innovation capacity and solid network of partners, Nexans is launching AGICITY®, a complete solution for ergonomic and scalable EV charging infrastructures.

Nexans' AGICITY® enables dynamic station management, improving energy efficiency and providing a solution to the various individual service needs. Working closely with regional authorities, Nexans contributes to the rollout of a shared electric mobility model aimed at reducing the cost of mobility borne by local communities and residents in suburban and rural areas.

#### **An end-to-end infrastructure charging solution**

Capitalizing on the synergy of its solutions with the Group's partners in the EV charging sector, Nexans benefits from a unique position on the e-mobility market covering the entire value chain: from charging to the information and communication technology.

Nexans markets tri-standard terminals enabling alternating- and direct-current charging up to 24 kW as well as rapid charging. The Nexans AGICITY® range offers complete EV charging solutions, including services specifically designed to help companies and local communities transition smoothly to e-mobility. Whether for company fleets, public or private parking areas or street charging stations, the modular technology provided by Nexans makes it easy to define, develop and upgrade any fleet of charging stations in order to help integrate new mobilities.

Nexans' supervision systems provide regional authorities and companies with reliable charging operations thanks to real-time remote diagnosis and supervision functions. Furthermore, the Nexans EV charging stations include payment and car sharing options. They are compatible with all vehicles on the market and are interoperable with shared mobility operators.

*"The launch of Nexans AGICITY® confirms the Group's aim to go beyond cables," says **Dirk Steinbrink, Chief Technical Officer at Nexans**. "Nexans assists its customers at each stage of the implementation and operation of EV charging infrastructure. Our teams provide project support from the definition of needs and design of customized systems, and throughout the infrastructure's entire life-cycle including manufacturing, installation and sale."*

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<sup>1</sup> Bloomberg New Energy Finance, [Electric Vehicle Outlook 2017](#)

With its sales & marketing network and industry partnerships, Nexans is a solid stakeholder in the EV charging sector. Furthermore, Nexans has a Qualifelec-approved center in France for training EV charging station installers.

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## About Nexans

As a global leader in advanced cabling and connectivity solutions, Nexans brings energy to life through an extensive range of best-in-class products and innovative services. For over 120 years, innovation has been the company's hallmark, enabling Nexans to drive a safer, smarter and more efficient future together with its customers. Today, the Nexans Group is committed to facilitating energy transition and supporting the exponential growth of data by empowering its customers in four main business areas: Building & Territories (including utilities, smart grids, e-mobility), High Voltage & Projects (covering offshore wind farms, submarine interconnections, land high voltage), Telecom & Data (covering data transmission, telecom networks, hyperscale data centers, LAN), and Industry & Solutions (including renewables, transportation, Oil & Gas, automation, and others).

Corporate Social Responsibility is a guiding principle of Nexans' business activities and internal practices. In 2013 Nexans became the first cable provider to create a Foundation supporting sustainable initiatives bringing access to energy to disadvantaged communities worldwide. The Group's commitment to developing ethical, sustainable and high-quality cables drives its active involvement within several leading industry associations, including Europacable, the National Electrical Manufacturers Association (NEMA), International Cablemakers Federation (ICF) or CIGRE to mention a few.

Nexans employs more than 26,000 people with industrial footprint in 34 countries and commercial activities worldwide. In 2017, the Group generated 6.4 billion euros in sales. Nexans is listed on Euronext Paris, compartment A.

For more information, please visit: [www.nexans.com](http://www.nexans.com)

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