

For Immediate Release

Vishay Intertechnology Plant in Turin, Italy Receives R&D Grant for Alternative Energy Related Product Development and Production

Grant from EU and Piedmont Focuses on Sustainable Mobility, Renewable Energy, and Efficient Energy Conversion

MALVERN, Pa. — Dec. 9, 2019 — Vishay Intertechnology, Inc. (NYSE: VSH) today announced that the company's facility in Borgaro Torinese, Italy has received an industrialization of research results (IR2) R&D grant from the European Union and the Regional Government of Piedmont. The SINERGY project (power Semiconductor for INtegrated ENERGY distribution) being funded by the grant at Vishay Italiana in Borgaro will focus on emerging applications for private and public sustainable mobility, the production of energy from renewable sources, and the efficient conversion of energy.

In addition to strengthening Vishay Semiconductor Italiana in the energy conversion market, the grant is providing opportunities for recent graduates to be involved in engineering and technology transfer to production and the market, as well as funding a number of higher education apprenticeships at the Vishay facility.

"Through the additional resources provided by the IR2 measure, Vishay Italiana facility in Borgaro is becoming a source of significant component design and manufacturing innovations for solutions aimed at the automotive and industrial markets," said Johan Vandoorn, Executive VP / Chief Technical Officer at Vishay Intertechnology. "We thank the European Regional Development Fund and the Regional Government of Piedmont for the opportunity to further enhance the work of the Vishay team at Borgaro Torinese."

Funding for the grant was through ROP-ERDF (Regional Operational Program-European Regional Development Fund) and ROP-ESF (Regional Operational Program-European Social Fund), Vishay project code 309-09.



fondo europeo sviluppo regionale **Vishay Intertechnology, Inc.**, a Fortune 1000 Company listed on the NYSE (VSH), is one of the world's largest manufacturers of discrete semiconductors (diodes, MOSFETs, and infrared optoelectronics) and passive electronic components (resistors, inductors, and capacitors). These components are used in virtually all types of electronic devices and equipment, in the industrial, computing, automotive, consumer, telecommunications, military, aerospace, power supplies, and medical markets. Vishay's product innovations, successful acquisition strategy, and "one-stop shop" service have made it a global industry leader. Vishay can be found on the Internet at www.vishay.com.

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