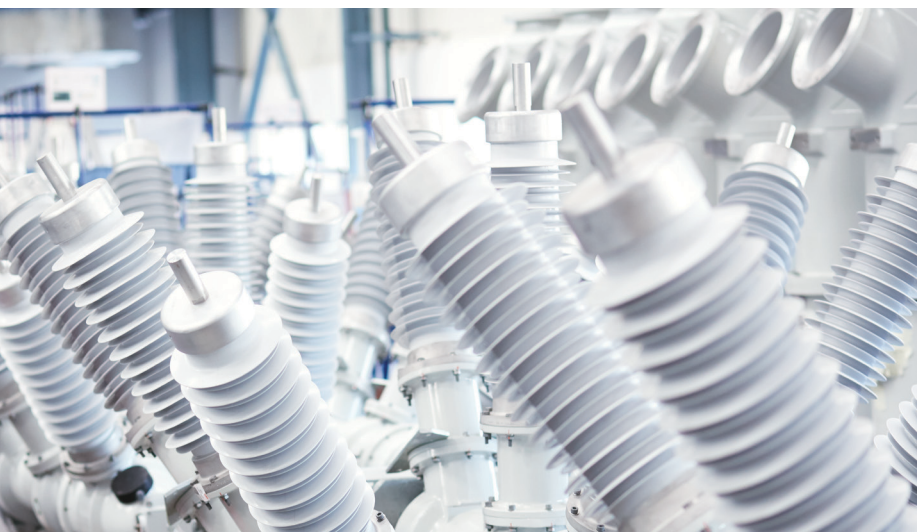
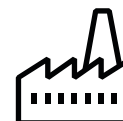


Hackettstown, New Jersey

Facility Overview



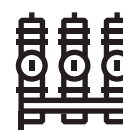
Location
1 Esna Drive
Hackettstown, NJ
07840



Operational since
1960



Number of employees
350



Offering
Elastimold®-based products

What we do in Hackettstown

Design and manufacture advanced rubber mouldings, including industry leading Elastimold® products. ABB's Elastimold®-based products are used across the distribution grid, including underground cabling connectors, automated reclosers for re-routing power, and advanced switchgear. Elastimold®-based products are lighter, more flexible, and more resilient than conventional offerings, enabling cost-effective and reliable delivery of electricity to millions of Americans and businesses.

Who we serve

Elastimold®-based products made in Hackettstown are an integral connective piece to a resilient and smart grid. Found on power poles and underground

power lines, our products are primarily used by electric utility companies to deliver power to homes and businesses. Our advanced equipment is smart-grid ready and being used by utilities across the country to form the connective tissue of the future electric grid.

ABB in the U.S.

ABB is a pioneering technology leader that works closely with utility, industry, transportation and infrastructure customers to write the future of industrial digitalization, increasing productivity and boosting efficiency.

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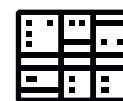
~ 60 manufacturing or assembly sites



> \$14b invested since 2010



24,000 ABB employees



9 Major R&D centers

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