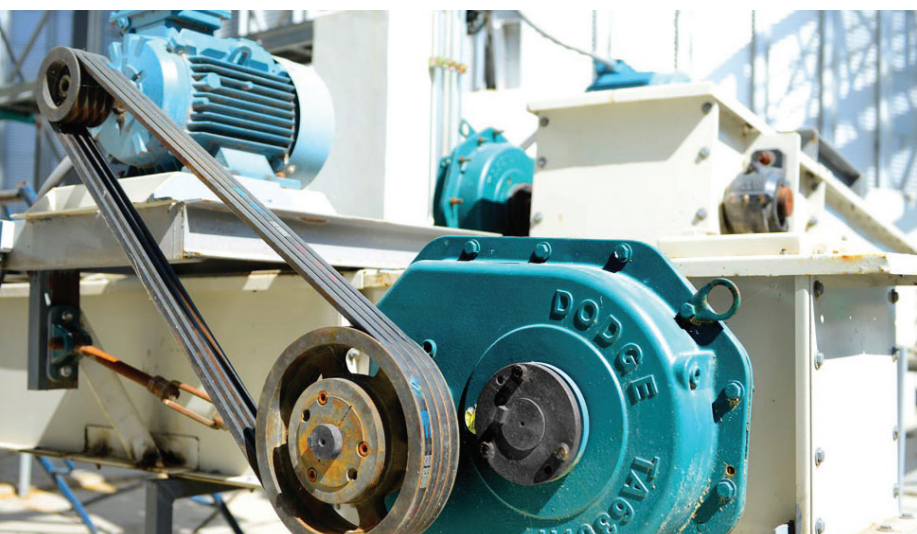


Greenville, South Carolina

Facility Overview



Location
6040 Ponders Court
Greenville, SC
29615



Operational since
1975



Number of employees
575



Offering
Gearing and Motors

What we do in Greenville

ABB's global mechanical power transmission product group is based in Greenville. Greenville manufactures a variety of components including Dodge® enclosed gearing for industrial applications. We assemble approximately 60,000 complete mechanical drive systems for delivery to customers per year. Along with our manufacturing, assembly, and administrative functions, Greenville also operates an advanced development lab which test new products and materials.

Who we serve

Mechanical power transmission products manufactured and assembled in Greenville are used in a variety of rugged and robust industries like sand and gravel, asphalt, concrete, and mining. ABB's

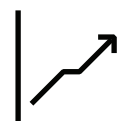
products are specifically designed to meet the torque and bulk material handling applications of grain handling and rock crushing. The equipment manufactured and supported by ABB's operations in Greenville helps customers improve energy efficiency and reliability in their day to day operations.

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.



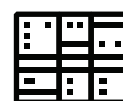
~ 60 manufacturing locations



> \$14b invested since 2010



24,000 ABB employees



9 Major R&D centers

Contact info

Facility	Jeff W. Moore, Site Manager jeff.w.moore@us.abb.com +1 864 297 4800
Government Relations	Asaf Nagler asaf.nagler@us.abb.com +1 202 638 1256
Sales	Joe Maloney joe.maloney@us.abb.com +1 864 281 2126
Media	Melissa London melissa.london@us.abb.com +1 919 829 4431
Website	www.abb.com/us

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB Inc. does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents—in whole or in parts—is forbidden without prior written consent of ABB Inc. Copyright© 2019 ABB. All rights reserved.