Asheville, North Carolina
Facility Overview

What we do in Asheville
Design, engineer, and manufacture components and bearings used to connect industrial motors to the item the motor is powering, like waste water pumps, manufacturing equipment, drills for mining oil and gas, amusement park rides and elevators.

Who we serve
The components and bearings produced in Asheville can be found in a vast array of industries and products, from naval ships, oil rigs and water reservoirs, to manufacturing facilities, chemical plants and amusement parks.

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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Location
70 Reems Creek Rd
Weaverville, NC
28787

Operational since
1979

Number of employees
185

Offering
Power transmission components and hydrodynamic bearings

~ 60 manufacturing or assembly sites

> $14b invested since 2010

24,000 ABB employees

9 Major R&D centers