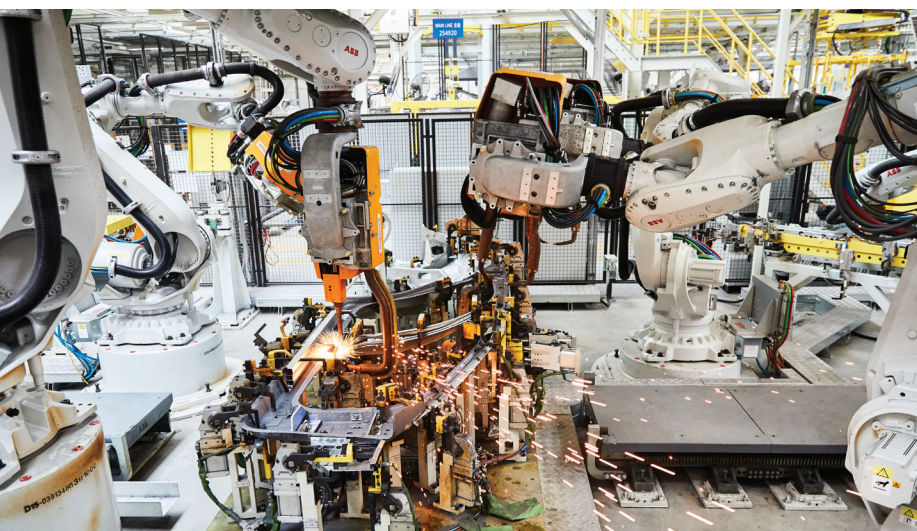


ABB NORTH AMERICA

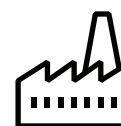
Auburn Hills, Michigan

Facility Overview



Location

1250 Brown Road,
Auburn Hills, MI
48326



Operational

since
1993



Number of

employees
600



Offering

Robotics

What we do in Auburn Hills

Design, engineer, and manufacture innovative and customized industrial robots and robotic systems. Auburn Hills is ABB's Americas robotics headquarters and the largest industrial robotics factory in the Americas. We also conduct robotics research and development, service, and software development.

Who we serve

ABB's robots and systems are used by a variety of manufacturers and industrial facilities across the globe. Our robotic offerings help auto-makers, food packagers, display and solar PV factories, distribution centers, and others competitively manufacture here in the U.S. by increasing productivity, worker safety, product quality and lowering cost.

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.

Contact info

Facility Gustavo Sepulveda

gustavo.sepulveda@us.abb.com | +1 248 391 9000

Government Relations

Asaf Nagler

asaf.nagler@us.abb.com | +1 202 638 1256

Sales

Dwight Morgan

dwight.morgan@us.abb.com

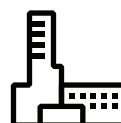
Media

Melissa London

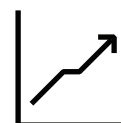
melissa.london@us.abb.com | +1 919 829 4431

Website

www.new.abb.com/robotics



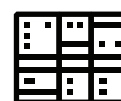
~ 60 manufacturing
or assembly sites



> \$14b invested
since 2010



24,000
ABB employees



9 Major
R&D centers

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