

ABB IN THE UNITED STATES

# St. Louis, Missouri

## Facility Overview



**Location**  
3560 Scarlet Oak Blvd  
St. Louis, MO  
63122



**Offering**  
Electric Motor  
Components



**Number of employees**  
230



**Operational since**  
1964

### What we do in St. Louis

Manufacture lamination and metal stamped components for industrial electric motors that are compliant with the industry standard set by the National Electrical Manufacturers Association (NEMA). The components include, motor bases, fans and covers, and capacitor boxes. The laminations are used for 99% of ABB's NEMA compliant motors. ABB's expertise and comprehensive portfolio of motion solutions provide the highest quality and service to improve productivity and energy efficiency.

### Who we serve

The components manufactured in St. Louis are used to produce ABB industrial electric motors at a number of other US facilities. ABB's industry leading range of electric motors are used by a number of industries, in some of the harshest conditions, from petrochemicals and mining to transportation and food and beverage. Our motor designs aim to improve performance and efficiency, reduce downtime, and lower the cost of industrial operations. performance and reliability.

### ABB in the U.S.

ABB is a leading global technology company that energizes the transformation of society and industry to achieve a more productive, sustainable future.



**> 40**  
manufacturing  
locations

**> \$14b**  
invested  
since 2010

**~ 20,000**  
ABB  
employees

**9 Major**  
R&D  
centers

### Contact info

**Facility**  
Reiner Loeffler  
reiner.loeffler@us.abb.com

**Government Relations**  
Jim Creevy  
jim.creevy@us.abb.com

**Website**  
www.abb.com/us

**Media**  
Michael Touhill  
michael.touhill@us.abb.com

---

**Jim Creevy**  
Vice President, Government Relations  
jim.creevy@us.abb.com

**[www.abb.com/us](http://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© 2022 ABB. All rights reserved.