



**BRAKE PARTS INC**

**NEWS RELEASE**  
*For Immediate Release*

For more information, contact:  
Lynn Konsbruck  
Maximum Marketing Services  
312-768-7362  
[lkonsbruck@maxmarketing.com](mailto:lkonsbruck@maxmarketing.com)

## **BPI-Haimeng Brake Manufacturing Plant Celebrates 20<sup>th</sup> Anniversary**

**MCHEMRY, III. – July 5, 2017** – Brake Parts Inc (BPI) announces its BPI-Haimeng brake components manufacturing facility in Longkou, Shandong, China, recently celebrated its 20<sup>th</sup> anniversary in style with a special ceremony for employees entitled, “Create a Great Cause with Ambition, Share the Same Destiny for a Brilliant Future.”

“Our 20<sup>th</sup> anniversary ceremony was not only a chance to celebrate the success that we’ve achieved at the BPI-Haimeng facility over the past two decades, but also an opportunity to inspire everyone to strive for even greater accomplishments going forward,” said David Overbeeke, president and CEO of Brake Parts Inc. “We are very proud of the fact that our BPI-Haimeng facility produces millions of rotors and drums each year and continues to maintain an exceptionally low warranty rate. We are steadily increasing the production of coated rotors to meet the market demand which is growing by double-digits.”

The BPI-Haimeng plant is one of 10 strategically located facilities operated by BPI to supply customers around the globe with world-class brake system components. The company has recently invested more than \$20 million into the TS 19649 and ISO 140001 certified plant to meet growing rotor and drum demand, adding new foundry capacity, CNC machine upgrades and additional automated coating and paint lines.

BPI-Haimeng employs more than 2,400 people from the local area. The anniversary festivities celebrated their ingenuity and included performances by employees and special recognition of several team members.

### **About Brake Parts Inc**

Brake Parts Inc (BPI) is committed to leading the global automotive aftermarket as the premier manufacturer and supplier of brake system components. The company’s primary focus is the growth and profitability of its customers through a collaborative platform of quality, innovation, dedication and integrity. BPI has a demonstrated commitment to research, development and testing of its entire product offering, including friction, rotors, drums, calipers and hydraulic products, ensuring that they meet or exceed original equipment fit, form and function requirements. For more information, visit [www.brakepartsinc.com](http://www.brakepartsinc.com).

###