

Immediate Release

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**BORGWARNER SUPPLIES ADVANCED TURBOCHARGING
TECHNOLOGY FOR VOLKSWAGEN IN CHINA**

*BorgWarner Supports Volkswagen's Downsizing Strategy
with Turbocharger for High-Volume, Fuel-Efficient Gasoline Engine*

Auburn Hills, Michigan, November 25, 2014 – BorgWarner supplies its advanced turbocharging technology for Volkswagen's latest four-cylinder gasoline engine for the Chinese market. Engineered to improve performance and fuel economy, BorgWarner's turbocharger helps the automaker's 1.4-liter gasoline engines deliver superior responsiveness over the entire engine speed range. Available with outputs of 96~101KW, the BorgWarner-boosted engine is intended for high-volume production and is currently available for numerous Volkswagen vehicle models in China.

"We are proud to help the Volkswagen Group in China improve the performance and fuel economy of its downsized gasoline engines with our leading turbocharging technology," said Frédéric Lissalde, President and General Manager, BorgWarner Turbo Systems. "The excellent collaboration of our engineering teams in Europe and China once again demonstrated BorgWarner's expertise in offering quick-to-market solutions for automakers worldwide."

BorgWarner supplies Volkswagen's 1.4-liter four-cylinder gasoline engine with its B01 turbocharger with integrated wastegate for controlled boost pressure. A mixed-flow turbine is successfully applied to realize low inertia and fast response at low engine speeds which also supports Volkswagen's downsizing and high-performance strategy. Its compact design and immediate response even at low engine speeds boost engine performance while simultaneously improving fuel economy.

To support the Chinese automotive market with localized manufacturing, BorgWarner's turbochargers for this high-volume engine are produced at its campus in Ningbo, China. Since 2006, BorgWarner has been developing and assembling advanced

BorgWarner Inc. (BorgWarner Supplies Advanced Turbocharging Technology for Volkswagen in China) – 2

turbocharging technologies at its Ningbo plant. To meet increasing demand for fuel-efficient powertrain technologies in the Chinese market, BorgWarner expanded the campus and opened another production plant as well as its state-of-the-art Ningbo Engineering Center in 2012.

About BorgWarner

BorgWarner Inc. (NYSE: BWA) is a product leader in highly engineered components and systems for powertrains around the world. Operating manufacturing and technical facilities in 60 locations in 19 countries, the company delivers innovative powertrain solutions to improve fuel economy, reduce emissions and enhance performance. For more information, please visit borgwarner.com.



BorgWarner supplies its fuel-efficient turbocharging technology for the high-volume Volkswagen 1.4-liter gasoline engine currently available for a variety of vehicles in China.

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