

BorgWarner's eGearDrive[®] Transmission Helps Extend FAW's Electric Vehicles' Driving Range

- *eGearDrive[®] transmission extends electric vehicles driving range*
- *Highly efficient helical gear train offers quiet performance*
- *The successful partnership with FAW is strengthened*

Auburn Hills, Michigan, February 26, 2018 – BorgWarner's eGearDrive[®] transmission has been specifically designed for the emerging high-volume electric vehicle market and is featured in First Automotive Works (FAW) Group's Besturn B30EV and Junpai A70E. The leading-edge eGearDrive transmission provides high torque capacity in a compact package. Its highly efficient helical gear train offers quiet performance and contributes to extended driving range for electric vehicles.

"BorgWarner has supplied turbochargers, EGR modules and advanced transmission components to FAW for several years. We are very pleased to build upon this successful collaboration by supporting this major Chinese automaker with our fast-to-market and environmentally friendly solution for electric vehicles," said Dr. Stefan Demmerle, President and General Manager, BorgWarner PowerDrive Systems. "As the supplier of choice, BorgWarner meets the significantly increasing demand in the Chinese market for our innovative eGearDrive transmission by offering local manufacturing and engineering support."

BorgWarner's eGearDrive transmission can handle high input speeds of up to 14,000 rpm while providing smooth and quiet operation. The proven solution is available in a wide range of ratios for a variety of electric motor sizes to provide optimized vehicle acceleration and top speed. The eGearDrive transmission contributes to extended battery-powered driving range through its compact, low-weight design and highly efficient gear train. In addition, an electronically actuated park lock system is available, and approximately 99 percent of the materials used in BorgWarner's eGearDrive transmission are recyclable.

About BorgWarner

BorgWarner Inc. (NYSE: BWA) is a global product leader in clean and efficient technology solutions for combustion, hybrid and electric vehicles. With manufacturing and technical facilities in 66 locations in 17 countries, the company employs approximately 29,000 worldwide. For more information, please visit borgwarner.com.



BorgWarner's innovative eGearDrive transmission propels FAW's Besturn B30EV and Junpai A70E, contributing to extended range and providing smooth, quiet operation.

Statements contained in this news release may contain forward-looking statements as contemplated by the 1995 Private Securities Litigation Reform Act that are based on management's current outlook, expectations, estimates and projections. Words such as "anticipates," "believes," "continues," "could," "designed," "effect," "estimates," "evaluates," "expects," "forecasts," "goal," "initiative," "intends," "outlook," "plans," "potential," "project," "pursue," "seek," "should," "target," "when," "would," variations of such words and similar expressions are intended to identify such forward-looking statements. Forward-looking statements are subject to risks and uncertainties, many of which are difficult to predict and generally beyond our control, that could cause actual results to differ materially from those expressed, projected or implied in or by the forward-looking statements. Such risks and uncertainties include: fluctuations in domestic or foreign vehicle production, the continued use by original equipment manufacturers of outside suppliers, fluctuations in demand for vehicles containing our products, changes in general economic conditions, as well as other risks noted reports that we file with the Securities and Exchange Commission, including the Risk Factors identified in our most recently filed Annual Report on Form 10-K. We do not undertake any obligation to update or announce publicly any updates to or revision to any of the forward-looking statements.

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