



BorgWarner Showcases Expanded Aftermarket Portfolio at ReMaTec 2017

- *Product launch of REMAN EGR valves and expansion of aftermarket turbocharger portfolio*
- *Professionally remanufactured products with BorgWarner quality for increased sustainability*
- *Turbochargers and exhaust gas recirculation valves increase fuel economy, reduce emissions and improve engine performance*

Auburn Hills, Michigan, June 19, 2017 – From June 18 to 20, BorgWarner presents its broad portfolio of professionally remanufactured exhaust gas recirculation (EGR) valves and turbochargers in hall 8, booth 320, at the international Trade Fair for Remanufacturing (ReMaTec) 2017 in Amsterdam. With the expansion of the aftermarket portfolio, which now includes new REMAN EGR valves and an expanded range of turbochargers, BorgWarner builds on its excellent reputation as a reliable development partner by providing a sustainable solution for a large variety of vehicle models and types.

“We are excited to once again showcase our broad range of high-quality solutions at the leading trade show in the industry,” said Michael Boe, Vice President and General Manager, Global Aftermarket, BorgWarner Turbo Systems. “With our new REMAN EGR valves and expanded range of turbochargers, we close the gap between brand new products and reproductions of questionable quality, providing cost-effective maintenance solutions with leading BorgWarner quality.”

All turbochargers offered in BorgWarner’s REMAN program fulfill the highest possible quality standards and deliver the same superior performance and reliability as new series products. Utilizing state-of-the-art manufacturing equipment, BorgWarner rebuilds used or damaged turbochargers, reducing industrial waste and CO₂ emissions. During the remanufacturing process, all wearing parts and small parts, such as bearings, seals and actuators, are replaced with original parts from the series assembly line. In addition, BorgWarner

uses high-quality materials and optimal processing techniques for high durability as well as strict manufacturing guidelines based upon internal development and quality assurance processes.

BorgWarner's aftermarket portfolio now also comprises professionally remanufactured EGR valves controlled either pneumatically, electrically or via solenoid. Using special technical equipment and extensive know-how, the valves' technical parameters are controlled and calibrated perfectly to allow smooth and reliable operation. The REMAN EGR valves offer an environmental friendly, value appropriate and cost-effective alternative for a broad range of applications ranging from passenger cars to commercial vehicles to agricultural and construction machinery.

Providing excellent performance, combined with reduced emissions and fuel consumption, all of BorgWarner's aftermarket products are excellent replacements for numerous vehicle models. Through BorgWarner's service and communication network, remanufactured turbochargers and EGR valves can be delivered almost anywhere in the world within 24 hours. For contact details and more information about BorgWarner's aftermarket portfolio, please visit borgwarner.com/en/aftermarket.

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 62 locations in 17 countries, the company employs approximately 27,000 worldwide. For more information, please visit borgwarner.com.



BorgWarner's expanded aftermarket portfolio with professionally remanufactured and precisely adjusted EGR valves and turbochargers celebrates premiere at the 2017 Trade Fair for Remanufacturing in Amsterdam.

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