

Immediate Release

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**BORGWARNER EXPANDS MANUFACTURING FACILITY IN MEXICO
TO PRODUCE ENVIRONMENTALLY FRIENDLY EMISSIONS TECHNOLOGIES**

*Increased Demand Driving Added Capacity
for BorgWarner's Advanced EGR and Ignition Technologies*

Auburn Hills, Michigan, March 25, 2015 – BorgWarner expanded its manufacturing facility at its campus in Ramos-Arizpe, Mexico, to meet increasing demand for emissions technologies in North America. The facility will produce exhaust gas recirculation (EGR) modules, ignition coils and coolant control valves for gasoline- and diesel-powered passenger cars, minivans and light-duty trucks. The expansion will increase capacity for current products as well as BorgWarner's latest advancements in emissions technologies. BorgWarner expects to create approximately 350 new manufacturing jobs at the facility over the next two years.

"BorgWarner's advanced emissions and ignition technologies help automakers meet stringent emissions standards while improving fuel economy and engine performance," said Brady Ericson, President and General Manager, BorgWarner Emissions Systems. "Our expansion in Mexico complements our recent multimillion-dollar investment in Dixon, Illinois. It is an important part of our overall growth and consolidation strategy aimed at serving our customers' growing needs."

BorgWarner's gasoline EGR technologies help automakers reduce fuel consumption by recirculating and cooling exhaust gases to reduce combustion temperatures in the engine. An Automotive News 2015 PACE Award finalist, BorgWarner's new exhaust gas recirculation (EGR) module is the first EGR module designed specifically for gasoline engines. With an integrated EGR cooler and EGR valve, BorgWarner's compact EGR module provides improved packaging, reliability, response and efficiency to optimize exhaust gas recirculation.

To improve engine performance, fuel economy and emissions, BorgWarner's compact ignition coil technology facilitates more complete combustion, delivers more ignition energy and generates higher voltage than conventional plug top or pencil ignition

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coils. Featuring a compact design, BorgWarner's coolant control valves help optimize engine temperature to improve efficiency and reduce emissions.

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 58 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 opened an expanded facility in Ramos-Arizpe, Mexico, to meet accelerating demand for advanced exhaust gas recirculation and ignition technologies. Government and company officials attending the event included (left to right): Melchor Sanchez, Local Congressman; Marcos Duran Flores, Federal Delegate for the Secretary of Economy; Jose Antonio Gutierrez Jardon, Secretary for Economic Development, Tourism and Competitiveness of Coahuila State; Christopher Lanker, General Manager, BorgWarner Emissions Systems North America; Ruben Moreira Valdez, Coahuila State Governor; Alberto Sanchez, Plant Manager, BorgWarner Emissions Systems Ramos; Ricardo Aguirre, Mayor of Ramos-Arizpe; and Erika Nielsen, Director, Global Government Affairs, BorgWarner.

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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.