



BorgWarner's Hydrogen Injection System Supports CO₂-Free Mobility for Off-Road Application

- *BorgWarner won a production program for complete injection system, including injectors, rail, electronic control unit and system integration*
- *Expanding into hydrogen propulsion is a further step toward creating a broad portfolio of clean propulsion solutions*

Auburn Hills, Michigan, February 15, 2022 – BorgWarner is expanding its efforts into hydrogen combustion and was recently awarded its first hydrogen injection system production program for an off-road application by a European construction equipment manufacturer. This quick-to-market technology supports CO₂-free mobility and offers appealing total cost of ownership due to optimized energy efficiency and payload capacity as well as short refueling time.

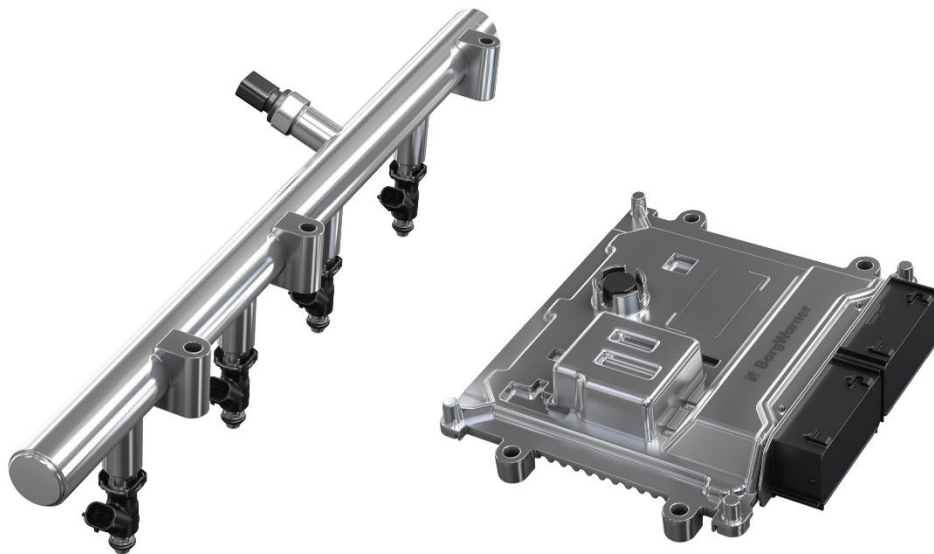
“This business win strengthens the longstanding relationship with our customer. We’re glad to provide them with the full hydrogen injection system, including fuel injectors, rail, electronic control unit and system integration,” said Davide Girelli, Vice President and General Manager, BorgWarner Fuel Injection Systems. “BorgWarner’s offerings in the electric mobility segment have increased immensely in the last few years. Investing in the development of hydrogen applications is a further step toward creating a broad portfolio of clean and efficient propulsion technology.”

As a solution provider for hydrogen technology, BorgWarner cooperates with OEMs in all vehicle segments – from passenger cars to light- and heavy-duty commercial vehicles for on- and off-road applications – and can supply them with either individual components or complete turnkey solutions that integrate the entire fuel injection system, including controller, software and calibration.

Hydrogen technology is a quick-to-market propulsion solution that requires only slight adjustments to the traditional internal combustion engine. As hydrogen has a substantially lower density than gasoline and diesel, the engine's injection system needs a new solution to meet fueling and packaging requirements. BorgWarner builds on years of experience in the field of injection systems and is actively working on hydrogen components for low, medium and high-pressure environments, including port fuel injection and direct injection solutions.

About BorgWarner

BorgWarner Inc. (NYSE: BWA) is a global product leader delivering innovative and sustainable mobility solutions for the vehicle market. Building on its original equipment expertise, BorgWarner also brings market leading product and service solutions to the global aftermarket. With manufacturing and technical facilities in 93 locations in 22 countries, the company employs approximately 49,000 people worldwide. For more information, please visit borgwarner.com.



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You should not place undue reliance on these forward-looking statements, which speak only as of the date of this press release. 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. These risks and uncertainties, among others, include: supply disruptions impacting us or our customers, such as the current shortage of semiconductor chips that has impacted original equipment manufacturer (“OEM”) customers and their suppliers, including us; commodities availability and pricing; competitive challenges from existing and new competitors including OEM customers; the challenges associated with rapidly-changing technologies, particularly as relates to electric vehicles, and our ability to innovate in response; uncertainties regarding the extent and duration of impacts of matters associated with the COVID-19 pandemic, including additional production disruptions; the difficulty in forecasting demand for electric vehicles and our electric vehicles revenue growth; the possibility that the proposed acquisition of Santroll’s light vehicle eMotor business will not be consummated; the ability to identify targets and consummate acquisitions on acceptable terms; failure to realize the expected benefits of acquisitions on a timely basis including our recent acquisition of AKASOL AG and our 2020 acquisition of Delphi Technologies PLC; the ability to identify appropriate combustion portfolio businesses for disposition and consummate planned dispositions on acceptable terms; the failure to promptly and effectively integrate acquired businesses; the potential for unknown or inestimable liabilities relating to the acquired businesses; our dependence on automotive and truck production, both of which are highly cyclical and subject to disruptions; our reliance on major OEM customers; fluctuations in interest rates and foreign currency exchange rates; our dependence on information systems; the uncertainty of the global economic environment; the outcome of existing or any future legal proceedings, including litigation with respect to various claims; future changes in laws and regulations, including, by way of example, taxes and tariffs, in the countries in which we operate; impacts from any potential future acquisition or disposition transactions; and the other risks noted in reports that we file with the Securities and Exchange Commission, including Item 1A, “Risk Factors” in our most recently-filed Form 10-K and/or Quarterly Report on Form 10-Q. We do not undertake any obligation to update or announce publicly any updates to or revisions to any of the forward-looking statements in this press release to reflect any change in our expectations or any change in events, conditions, circumstances, or assumptions underlying the statements.

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