### MAHLE

# **Press Release**

Indianapolis, IN., December 6, 2021

### MAHLE Aftermarket to Host Leading NHRA Drivers at PRI 2021

- MAHLE Aftermarket Inc. will host leading NHRA drivers in Booth 1601 at the Performance Racing Industry (PRI) Trade Show 2021 at the Indiana Convention Center in Indianapolis, IN from December 9 to 11.
- NHRA racers scheduled to visit the MAHLE exhibit include John Force, Robert Hight and Brittany Force of John Force Racing; Shawn Langdon of Kalitta Racing; Clay Millican; Antron Brown; Stevie "Fast" Jackson of Killin Time Racing; and Ryan Gustin of Reaper Nation Racing.
- Among the products on display will be MAHLE Performance gaskets and piston rings, along with Clevite<sup>®</sup> high-performance engine bearings.

MAHLE, a legendary name in supplying parts for circle-track, drag, Formula 1, and diesel racing; will host some of National Hot Rod Association's (NHRA) leading drivers in Booth 1601 at the Performance Racing Industry (PRI) Trade Show 2021 at the Indiana Convention Center in Indianapolis, IN from December 9 to 11. During the show, NHRA superstars John Force, Robert Hight, Brittany Force, Shawn Langdon, Clay Millican, Antron Brown, Stevie "Fast" Jackson and Ryan Gustin, will be onsite with MAHLE to "meet-and-greet" attendees. The exhibit will also feature MAHLE Performance gaskets, which are made to deliver the best seal protection for each engine application, and MAHLE Performance piston rings, which incorporate cutting edge technology in both materials and manufacturing to provide maximum horsepower and durability. The exhibit will also feature Clevite<sup>®</sup> engine bearings, which are designed to meet the demands of high-performance cars.

"MAHLE's legacy for supplying high-quality parts includes its contributions to the cars of winning drivers on all kinds of tracks, all over the world," said Jon Douglas, President, MAHLE Aftermarket North America. "Our exhibit will give



attendees an idea of our place in the performance industry, with examples like our gaskets and rings, which cover millions of applications, and Clevite<sup>®</sup> engine bearings, which are track-proven in engines with thousands of horsepower. Visitors will also have the chance to see champion drivers when they appear at the booth. All of these drivers have been invaluable partners in MAHLE's success in motorsports and we are honored to have them join us onsite at this premier event."

Following is the schedule of NHRA drivers who will appear at MAHLE Aftermarket Inc. Booth 1601. All times are Eastern Standard:

#### Thursday, December 9

10:00-10:30 – **Clay Millican**, Clay Millican Racing – Six-time World Champion Top Fuel drag racer 11:30-12:00 – **Stevie "Fast" Jackson**, Killin Time Racing – 2019 Pro Modified Champion

#### Friday, December 10

11:00 – 11:30 – Antron Brown, Antron Brown Motorsports – the sport's first
Black American Top Fuel drag racer Champion
2:30-3:00 – JFR Racing – Team with multiple championships, represented by
founder John Force, 16-time NHRA Funny Car Champion, his daughter,
Brittany Force, the first JFR Racing driver to win Top Fuel, and Robert Hight,
who holds two NHRA Funny Car titles and numerous other wins

Also dropping by the MAHLE booth during this year's show will be Shawn Langdon, a multiple-time Top Fuel winner with Kalitta Racing, and Ryan Gustin, two-time USMTS National Champion, with Reaper Nation Racing.

The MAHLE Aftermarket exhibit will display products that have established the company as a leading supplier of automotive parts, including the following lines:

**MAHLE gaskets** – In the last 15 years, MAHLE has invested in gasket tooling to cover 10,000 part numbers for nearly 900,000 applications, making the company the industry leader. Each gasket set includes every component needed to complete a repair and is packaged to display the contents inside or an illustration of them.

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**Clevite<sup>®</sup> engine bearings** – Used to modify stock engines or build racing engines, Clevite<sup>®</sup> engine bearings have repeatedly demonstrated their performance and reliability in racing applications. Available as TriMetal<sup>™</sup> engine bearings, they feature three layers: copper-lead alloy layer, steel back layer and white-metal electroplated surface layer. The three-layer construction reduces drag, increases horsepower and offers a load capacity of 12,000 psi. Also available as TriArmor<sup>™</sup> coated engine bearings, these bearings combine TriMetal<sup>™</sup> technology with a moly/graphite, high-pressure, high-load, dry-film treatment that provides additional protection across a wide range of temperatures.

From a small test workshop to one of the top 20 automotive suppliers, MAHLE is proud to celebrate 100 years of delivering superior quality products around the world. For more information about MAHLE Aftermarket and its brands, visit <u>www.mahle-aftermarket.com</u>, or contact your local sales representative.

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#### About MAHLE

MAHLE is a leading international development partner and supplier to the automotive industry. The technology group is committed to playing an active role in transforming the mobility of the future by further optimizing the combustion engine, driving forward the use of alternative fuels, and laying the foundation for the worldwide introduction of e-mobility and other alternative drives, such as fuel cells. The group's product portfolio addresses all the crucial aspects of the powertrain and air conditioning technology.



In 2019, MAHLE generated sales of approximately EUR 12.0 billion and is represented in over 30 countries with more than 77,000 employees in 160 production locations and 16 major research and development centers. (Last revised: 2019-12-31)

#### About MAHLE Aftermarket

MAHLE Aftermarket, the business unit specializing in spare parts, uses the expertise from the series production of original equipment in its product range and supplies trade, workshop, and engine repair partners. The portfolio also includes products developed by MAHLE Service Solutions for workshop equipment as well as comprehensive services and customized training programs.

MAHLE Aftermarket is represented at 25 locations and other sales offices worldwide, with around 1,700 employees. In 2019, the business unit achieved a global sales volume of about EUR 950 million.