

## ***PHINIA's alternative fuel innovations take center stage at the 2025 Vienna Motor Symposium***

- *PHINIA to showcase advancements in alternative fuel solutions at the Vienna Motor Symposium*
- *Expert sessions will cover next-generation fuel injection and emissions control, including high pressure GDi, hydrogen injection, and aftertreatment solutions*

**Vienna, Austria - May 12, 2025** - [PHINIA Inc.](#) (NYSE:PHIN), a leader in premium fuel systems, electrical systems, and aftermarket products is set to showcase an exciting lineup of next-generation technology at this year's prestigious [International Vienna Motor Symposium](#), running from May 14-16 at the Hofburg Conference Centre.

Hosted annually, the International Vienna Motor Symposium attracts over 1,000 global automotive industry leaders to discuss and showcase advancements in vehicle technology and sustainable mobility solutions. Returning for its second year as an independent entity, PHINIA will spotlight its latest innovations in fuel system development, with a focus on alternative fuels including hydrogen, ethanol, methanol, and compressed natural gas (CNG) through a range of live speaker sessions and at the PHINIA booth.

Visitors to the PHINIA booth can also explore PHINIA's suite of high-performance sustainable fuel system solutions, including the hydrogen direct injection system, high-pressure gasoline direct injection (GDi) solutions such as the 500 bar fuel system, and innovative heated-tip injector technology for Ethanol E100 fuel.

PHINIA will take the stage at the Vienna Symposium with a series of expert-led presentations showcasing its latest findings in sustainable mobility:

- **Thursday, May 15:** At 4 PM local time in the Galerie, PHINIA will present developments in high-pressure fuel injection systems and emission control solutions, demonstrating how these technologies are driving the industry shift toward carbon-neutral powertrains.
- **Friday, May 16:** Taking place in the Zeremoniensaal at 2:30 PM local time, PHINIA will host a collaborative session exploring hydrogen internal combustion engines (H2ICE) and the latest in hydrogen direct injection, aftertreatment technologies, and thermal management strategies to meet stringent global emissions standards.
- **Friday, May 16:** PHINIA's Chief Technology Officer, Todd Anderson, will deliver a talk on sustainable future fuels, outlining PHINIA's strategy to support automotive decarbonization at 3:30 PM local time in the Festsaal.

“Returning to the Vienna Motor Symposium for a second year is an honor for us. Not only do we have the opportunity to connect with industry leaders and present our latest innovations, but we also get to exchange insights with other pioneers in the field,” said Todd Anderson, Chief Technology Officer, PHINIA. “Collaboration across the industry is essential to accelerating the transition to zero-emission transport. We look forward to contributing to these critical discussions that are shaping the future of fuel technology.”

For more information on the PHINIA technologies enabling the transition to a more sustainable future, stop by the PHINIA booth at Vienna Motor Symposium or visit [www.phinia.com](http://www.phinia.com).

### **About PHINIA**

PHINIA is an independent, market-leading, premium solutions and components provider, with over 100 years of manufacturing expertise and industry relationships and a strong brand portfolio that includes DELPHI®, DELCO REMY® and HARTRIDGE™. With over 12,500 employees across 43 locations in 20 countries, PHINIA is headquartered in Auburn Hills, Michigan, USA.

Across commercial vehicles and industrial applications (medium-duty and heavy-duty trucks, buses and other off-highway construction, marine, agricultural and aerospace and defense), light commercial vehicles (vans and trucks) and light passenger vehicles (passenger cars, mini-vans, cross-overs and sport-utility vehicles), we develop fuel systems, electrical systems, and aftermarket solutions designed to keep combustion engines operating at peak performance, while at the same time investing in advanced technologies to unlock the potential of alternative fuels.

By providing what the market needs today to become more efficient and sustainable, while also developing innovative products and solutions to contribute to lower carbon mobility, we are the partner of choice for a diverse array of customers – powering our shared journey toward a cleaner tomorrow.

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For further information or if you'd like to connect with PHINIA, please contact [phiniapr@fox.agency](mailto:phiniapr@fox.agency)