



PHINIA exhibits next-generation automotive solutions at AutoMechanika Frankfurt 2024

- PHINIA is exhibiting at AutoMechanika Frankfurt for the first time, alongside its market-leading Aftermarket brands DELPHI®, DELCO REMY® and HARTRIDGE™.
- Its brands will present a raft of new premium aftermarket parts and solutions, spanning brake pads, steering & suspension, and much more
- The PHINIA stand can be found in Hall 4.0, Stand D51

Auburn Hills, Mich. (September 3, 2024) – PHINIA Inc. (NYSE:PHIN) is set to showcase the latest innovations from its leading Aftermarket brands at AutoMechanika Frankfurt 2024, reaffirming its commitment to being focused on today and ready for tomorrow. Attendees at this year's event will have the opportunity to explore a comprehensive suite of market-leading products designed to meet the evolving demands of the industry, including Delphi's light commercial vehicle (LCV) brake pads as well as its expanded Steering & Suspension product line among many others.

Neil Fryer, Global Vice President of Aftermarket at PHINIA, said: "We're excited to be exhibiting at AutoMechanika Frankfurt this year. AutoMechanika Frankfurt provides the perfect platform for us to connect with industry leaders, share our innovations, and demonstrate our commitment to securing the future of the automotive aftermarket. As we continue to expand our range and enhance our offerings, our focus remains on providing top-quality, sustainable solutions that empower our customers to succeed in an ever-evolving market."

Juan Thomaz, Vice President of Aftermarket, Europe, Middle East and Africa (EMEA) at PHINIA added: "At PHINIA, we are committed to leading the charge in automotive innovation, as demonstrated by our expanding range of advanced solutions on display at AutoMechanika Frankfurt 2024. From being the first to market with advanced brake pads to expanding Delphi's nitrogen oxide (NOx) sensors and Delco Remy's starter & alternator programs, we are focused on delivering products that meet the highest standards of performance and sustainability. As we continue to expand our coverage and capabilities, our goal remains clear: to provide our customers with the best-in-class products and solutions that keep them ahead of the curve."

Technologies for today, driving the industry of tomorrow

Among the highlights of its exhibit, Delphi is excited to unveil its all-new LCV brake pads at AutoMechanika Frankfurt. Developed specifically to meet the demands of the rapidly growing LCV market, the pads are designed to offer increased durability even under heavy loads. The first run of LCV brake pad stock is currently in development, with the initial part numbers set to be available at the start of next year.

Keeping with the braking theme, Delphi's range of EV brake pads will also be on display at AutoMechanika Frankfurt 2024. As the first to bring EV brake pads for six major electric vehicles to the aftermarket in 2024, including the Tesla Model 3—the world's best-selling EV last year—Delphi solidifies its leadership in contributing to sustainable, high-performance solutions. Awarded the AASA Leafmark™ 'N' rating—an honor held by 99% of Delphi's brake pad range—these brake pads are designed to meet the unique demands of EVs. Featuring a durable silver powder-coated backplate for rust resistance and a multi-layered steel and rubber composite shim to minimize noise and vibration, they ensure a smoother, quieter ride, enhancing the EV driving experience.

Delphi's Steering & Suspension (S&S) range, one of the company's fastest-growing product lines, will also be in the spotlight at AutoMechanika Frankfurt. As part of an ambitious initiative to become the number one provider of S&S coverage in the EMEA region, Delphi will expand its range by adding 1,000 new part numbers in 2024, with a similar number expected in 2025, supported by a comprehensive cataloguing process. This



expansion vastly enhances Delphi's coverage in the region, positioning the brand well to lead the market in vehicle stability, control, and safety.

In response to growing industry demand for replacement of nitrogen oxide sensors, Delphi is expanding its sensor range. First introduced in December 2023, the expanded lineup features 54 additional sensors currently in development, with the first batch launching in Q4 2024. Of these, 19 are specifically tailored for commercial vehicles and trucks, enhancing Delphi's coverage across diverse vehicle segments. Delphi's unique three-cavity design, combined with rigorous testing, ensures durability and reliability in various climates, with the sensors playing a crucial role in supporting cleaner driving across the continent.

PHINIA, under the Delco Remy brand, has also expanded its starter & alternator program with a comprehensive all-makes range targeting seven leading European truck manufacturers, including Scania, Volvo, and Renault Trucks. This new range, set to launch with 200 part numbers by year-end 2024 and expand to 400 by mid-2025, offers OE-level quality and assurances. Once the units are fully available, PHINIA is expected to provide extensive vehicle coverage by H1 2025.

Finally, PHINIA's Hartridge brand will be showcasing its new hydrogen test rig, designed to test a wide range of hydrogen injector technologies including PFI, High Flow PFI, DI-CHG, and other emerging high pressure H₂ injection applications. The rig gives users the flexibility to suit both development and low volume production facilities. Results then seamlessly integrate into the users' database for an intuitive user experience.

For more information about PHINIA's full range of solutions on display at AutoMechanika Frankfurt visit <https://www.phinia.com/aftermarket>. If you're attending this year's event, stop by the PHINIA booth, which can be found in Hall 4.0, Stand D51.

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About Delphi

Delphi, a brand of PHINIA Inc., is a global Aftermarket leader championing next-generation talent, first-to-market innovations, market-leading products, and smart service solutions for a better and more connected today and tomorrow. We are committed to developing solutions that prepare technicians all over the world to help vehicles go cleaner, better, further, right through their lives.

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 13,000 employees across 44 locations in 20 countries, PHINIA is headquartered in Auburn Hills, Michigan, USA.

Across commercial vehicles and industrial applications (heavy-duty and medium-duty trucks, off-highway construction, marine, aviation, and agricultural), and light vehicles (passenger cars, trucks, vans and sport-utility), 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