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Press and IR Release

Schaeffler at CES 2025 (West Hall of LVCC, Booth 4140)

Schaeffler Unveils New Era of Motion Technology at CES 2025

HERZOGENAURACH / FORT MILL, *2025-01-07*.

- Merger with Vitesco Technologies expands expertise, product portfolio and footprint
- Schaeffler to unveil robust motion product portfolio at CES 2025
- Experience the Humanoid Technology Exhibit, Dynamic Performance Vehicle, and The Motion Hub at CES 2025

Schaeffler, a leading Motion Technology Company, will showcase its expanded motion product portfolio and expertise during CES 2025. The company's technology exhibit will be in the West Hall of the Las Vegas Convention Center (Booth 4140), from January 7-10, 2025.

"This year's CES exhibit is a significant milestone for Schaeffler as we show our expanded portfolio of products and how we are in a unique position to not only enable but accelerate the pace of change in our evolving industries," said Marc McGrath, Regional CEO Americas. "From humanoid robots to automotive and industrial innovations, if it needs to move in any fashion, we are showing how Schaeffler is leading the way to bring motion to life."

The merger with Vitesco Technologies, completed on October 1, 2024, expands Schaeffler's presence globally, adding new manufacturing plants and boosting the company's research and development capabilities. Schaeffler's solutions now cover the entire spectrum of motion, from power transmission to energy generation and sustainability, allowing for a seamless integration of technologies. Especially in the field of electromobility Schaeffler can now offer a comprehensive product range and can therefore support our customers in the growing e-mobility market in the best possible way.

Schaeffler highlights its commitment to innovation in motion technologies by showcasing the Humanoid Technology Exhibit, which offers interactive insights into the company's key role in advancing robotics that simulate human movement. Schaeffler's production technology capabilities, powered by advanced Artificial Intelligence and a core strength in vertical integration, drive greater automation and efficiency across operations, exemplified by the mobile cobot EMMA, which

enhances flexibility and precision in dynamic production environments. The display also emphasizes advancements in battery technology, particularly in all-solid-state batteries. Complementing this is the Dynamic Performance Vehicle, which features a comprehensive range of innovative solutions for chassis systems and electrified powertrains, including the latest developments from Vitesco Technologies. This interactive exhibit highlights the full spectrum of components, from light passenger vehicles to heavy-duty applications. Additionally, the Motion Hub illustrates how Schaeffler's eight motion technology product families integrate seamlessly to foster cross-industry innovation, demonstrating how the design of a single component can impact the functionality of other systems.

We invite you to explore Schaeffler's latest innovations at CES 2025. Visit us at the West Hall of the Las Vegas Convention Center, Booth 4140, from January 7-10, 2025, to experience the future of motion technology. For more information, please visit https://www.schaeffler.us/us/news_media/dates-events/ces/

Forward-looking statements and forecasts
Certain statements in this press release are forward-looking statements. By their nature, forward-looking statements involve a number of risks, uncertainties and assumptions that could cause actual results or developments to differ materially from those expressed or implied in the forward-looking statements. These risks, uncertainties and assumptions may have a negative impact on the results and financial consequences of the plans and developments described in this document. There is no obligation to update or revise any forward-looking statements, whether as a result of new information, future developments or otherwise, by means of a public announcement. Recipients of this press release should not place undue reliance on forward-looking statements, which speak only as of the date of this press release. Statements contained in this press release regarding past trends or developments should not be regarded as statements that these trends and developments will continue in the future. The foregoing cautionary statements should be considered in connection with subsequent oral or written forward-looking statements made by Schaeffler or persons acting on its behalf.

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Schaeffler Group – We pioneer motion: The Schaeffler Group has been driving forward groundbreaking inventions and developments in the field of motion technology for 80 years. With innovative technologies, products, and services for electric mobility, chassis solutions, and renewable energies, the company is a reliable partner for making motion more efficient, intelligent, and sustainable – over the entire life cycle. Schaeffler describes its comprehensive range of products and services by means of eight product families: from bearing solutions and all types of linear guidance systems through to repair and monitoring services. With around 110,000 employees and more than 250 locations in 55 countries, Schaeffler is one of the world's largest family-owned companies and ranks among Germany's most innovative companies.

Schaeffler at CES 2025 (West Hall of LVCC, Booth 4140) Picture: Schaeffler

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The mobile cobot EMMA illustrates Schaeffler's competence in enhancing flexibility and precision in dynamic production environments through the use of AI. Photo: Schaeffler (Dominik Obertreis)

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CONTACT:

Dr. Axel Lüdeke
Head of Group Communications & Public Affairs Schaeffler Group
Tel.: +49 9132 82-8901
E-Mail: axel.luedeke@schaeffler.com

Daniel Pokorny
Head of Communications Technology, Operations & Digitalization
Tel.: +49 9132 82-88708
E-Mail: daniel.pokorny@schaeffler.com

Heiko Eber
Head of Investor Relations
Tel.: +49 9132 82-88125
E-Mail: heiko.eber@schaeffler.com