

Press Release

Schaeffler India showcases next-generation motion technology solutions for construction equipment at bauma CONEXPO INDIA 2026

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New Delhi | September 15, 2026 | Schaeffler India Limited (Schaeffler), a leading motion technology company, will showcase its comprehensive portfolio of solutions for the construction and off-highway industry at **bauma CONEXPO INDIA 2026**, being held from September 15–18 at India Exposition Mart, Greater Noida. Visitors can experience Schaeffler's solutions at **Hall 11, Booth Q51**.

Under the theme '**Moving Next Generation of Construction Machines**', Schaeffler will demonstrate technologies focused on improving efficiency, reducing emissions and enhancing equipment reliability and lifecycle performance. The showcase will include advanced low-friction bearings, sensors and mechatronics, electric motors, electromechanical linear actuators, Industrial Lifetime Solutions, and powertrain and chassis components.

A key focus of the showcase will be Schaeffler's low-friction bearing solutions, including its X-life portfolio, which can help reduce energy consumption and improve efficiency in demanding applications such as drivetrains, hydraulic pumps and transmissions. The company will also demonstrate sensor technologies, including torque measurement modules and sensorized components, enabling the monitoring of operating loads and supporting predictive approaches to equipment maintenance.

Schaeffler will further highlight its capabilities in electrification through electric motors developed for diverse applications. Its electromechanical linear actuators will demonstrate an efficient alternative for selected hydraulic functions, supporting precise control, long maintenance intervals and lower lifecycle costs.

The showcase will also feature Industrial Lifetime Solutions, including condition monitoring systems, smart lubrication and maintenance solutions. These technologies are designed to provide proactive insights into equipment health, helping customers identify potential issues earlier, reducing unplanned downtime.

Harsha Kadam, Managing Director & Chief Executive Officer, Schaeffler India Limited, stated, "India is emerging as an increasingly important market for

construction and off-highway technologies, supported by sustained investments in infrastructure, industrialisation and manufacturing. At bauma CONEXPO INDIA 2026, we are bringing together Schaeffler's motion technology expertise with our strong local engineering, manufacturing and customer capabilities to address the evolving requirements of the Indian market. Our focus is not only on supplying components, but on enabling our customers with integrated solutions that improve efficiency, reliability and lifecycle performance. With five manufacturing facilities, strong engineering and R&D capabilities, and localisation levels of approximately 80 percent, Schaeffler India is well positioned to contribute to the next phase of transformation in construction equipment."

As construction machinery evolves towards electrification, automation, digitalisation and greater connectivity, Schaeffler is leveraging its global technology expertise and regional capabilities to support customers in India. India forms an important part of this strategy, with the country serving both as a significant growth market and as a strategic capability hub for the region.

Maximilian Fiedler, Regional Chief Executive Officer Asia/Pacific, Schaeffler Group, at the event said, "Across Asia Pacific, the construction and off-highway industry is entering an important phase of transformation, with customers seeking greater efficiency, lower emissions, higher equipment availability and smarter machine capabilities. India has a particularly important role to play in this evolution, combining a growing domestic market with strong manufacturing, engineering and innovation capabilities. Schaeffler brings its global motion technology expertise together with local capabilities to support customers in India and across the region. Our ambition is to be a long-term technology partner, helping shape the next generation of construction machines through solutions that combine performance, sustainability and reliability."

Schaeffler's participation at bauma CONEXPO INDIA 2026 reinforces its positioning as **The Motion Technology Company**, with motion connecting its broad portfolio of technology solutions. Through its integrated capabilities across bearings, mechatronics, sensors, actuators, electrification, powertrain and chassis components, and lifecycle services, Schaeffler aims to support customers as construction equipment moves towards higher efficiency, greater intelligence and lower environmental impact.

The company's presence at the exhibition will also provide an opportunity for Schaeffler to engage with OEMs, equipment manufacturers, end-users and industry stakeholders, understand emerging application requirements and strengthen partnerships across India's construction and off-highway ecosystem.

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, CO₂-efficient drives, 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. Schaeffler is with around 110,000 employees and more than 250 locations in 55 countries, one of the world's largest family-owned companies and one of Germany's most innovative companies.

About Schaeffler India Limited

Schaeffler India brings an 80-year global legacy of innovation in motion technology to the Indian market, offering precision engineering solutions. As a trusted partner for making motion more efficient, intelligent, and sustainable – over the entire life cycle, Schaeffler offers innovative technologies, products, and solutions for electric mobility, CO₂-efficient drives, chassis solutions and renewable energies. With five manufacturing plants in India (Talegaon, Savli, Maneja, Hosur and Shoolagiri), three R&D centers, five sales offices, and a strong industrial and automotive aftermarket network, Schaeffler India ensures nationwide accessibility of products and solutions to its customers.

With renowned product brands and a comprehensive range of products and services in the mobility ecosystem by means of eight motion families: from bearing solutions and linear guidance systems through to repair and monitoring services, Schaeffler is committed to partnering with its customers across segments for their engineering and motion technology needs. With its presence in India for over 60 years and with a dedicated workforce of over 3,800 employees Schaeffler is a leading motion technology company in India. Explore more - www.schaeffler.co.in

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