

PRESS RELEASE

Tata Motors showcases next-generation aggregates portfolio at Bauma CONEXPO India 2026

Showcases wide range of new-age Gensets, industrial engines and live axles for diverse industries

Mumbai, 15th September 2026: Tata Motors, India's largest commercial vehicle manufacturer and mobility solutions provider, showcased a comprehensive portfolio of next-generation aggregates at Bauma CONEXPO India 2026. The exhibits include CPCB IV+ (Central Pollution Control Board IV+) compliant Tata Motors Gensets ranging from 10 kVA to 125 kVA, high-performance industrial engines spanning from 0.7L to 3.3L, and the HR 210 Live Axle- India's first hub reduction axle with high localised content. The solutions are designed to address the evolving needs of material handling, construction equipment, industrial applications and logistics segments, and are engineered for reliability, high efficiency and durability in demanding construction environments

Speaking about the showcase, **Mr. Vikram Agrawal, Head – Parts and Aggregates Business, Tata Motors Commercial Vehicles**, said, "Bauma CONEXPO is a prominent platform to demonstrate the depth of Tata Motors aggregates portfolio. We have built world-class engineering capabilities in India: engines, gensets, axles that are designed, developed and manufactured in India to perform under the most demanding operating conditions. As the industry is shifting towards continuous, high-intensity project cycles, our customers need solutions they can count on. Our focus is on strengthening our aggregates portfolio and expanding our presence across applications, delivering safer products with better efficiency."

Tata Motors Aggregates at Bauma Conexpo 2026

- **Genset Engines:** 0.7L 2-cylinder Engine (10-15 kVA), 1.5L 4-cylinder (20-35 kVA), compact, fuel-efficient, and highly dependable
- **Industrial Engines:** 497 Naturally A (41 kW), 497 TC (74 kW) and 3.3L TC (101.5 kW) - construction, material handling and other industrial applications.
- **Tata Motors Gensets:** CPCB IV+ compliant with intelligent Remote Monitoring System - 10 kVA to 125 kVA range.
- **HR 210 Live Axle:** India's first hub reduction axle; indigenous design with high localised content; built for reliable operation in demanding construction environment

Tata Motors aggregates are distinguished by their high durability, efficiency and performance. The industrial engine range is engineered to deliver optimum performance under variable, high-load duty cycles typical of Indian construction environments, while the genset lineup comes fully integrated with intelligent Remote Monitoring Systems (optional for less than 55 kW variants) for real-time diagnostic tracking and remote cost optimisation. These gensets are powered by proven Tata Motors vehicular engine platforms, bringing road-tested reliability to stationary power applications.

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About Tata Motors Ltd (Formerly TML Commercial Vehicles Ltd):

Part of the USD 180 billion Tata Group, Tata Motors Ltd., (BSE: Scrip code 544569; NSE: Scrip code TMCV) is India's largest and a globally renowned manufacturer of utility vehicles, pick-ups, trucks, and buses. With over eight decades of leadership in commercial mobility, the company is known for its innovation, reliability, and performance. Its advanced powertrains, connected technologies, and intelligent fleet solutions support a wide range of applications—from last-mile delivery to public transport while seamlessly driving the wheels of the nation's economy. Guided by its brand promise Better Always, Tata Motors delivers future-ready solutions that enhance customer experience and drive sustainable growth. The company operates in India and South Korea, with a global presence across Africa, the Middle East, Latin America, Southeast Asia, and SAARC countries.

As per the Composite Scheme of Arrangement sanctioned by the Hon'ble National Company Law Tribunal, Mumbai Bench—amongst Tata Motors Limited, TML Commercial Vehicles Limited (the Company) and Tata Motors Passenger Vehicles Limited—the Company's name was changed to Tata Motors Limited from TML Commercial Vehicles Limited (effective 29 October 2025), and its equity shares are listed on the BSE Ltd and the NSE Ltd.

Media Contact Information: Tata Motors Corporate Communications: cvcomms@tatamotors.com | cv.tatamotors.com

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