



Ref: STEX/SECT/2026
September 15, 2026

BSE Limited P. J. Towers Dalal Street, Fort, Mumbai – 400 001 BSE Scrip Code: 500480	National Stock Exchange of India Limited Exchange Plaza, 5 th Floor, Plot No. C/1, G Block, Bandra – Kurla Complex Bandra (East), Mumbai – 400 051 NSE Symbol: CUMMINSIND
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Sub: Press Release

Dear Sir/ Madam,

We are enclosing herewith a Press Release dated September 15, 2026 titled **"Cummins India Unveils Next-Generation Power Solutions and Showcases Smart Aftermarket Solutions at bauma CONEXPO India 2026"**.

Kindly note that pursuant to the provisions of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, read with Company's policy on determining the materiality for disclosure of an event or information, the said event is not material. However, the Company hereby is voluntarily submitting following details of the said product(s):

Sr. No.	Particular	Products Details
1	Name of the product	QSK60 G34/ QSK60 G37 (Genset Solutions)
2	Date of launch	September 15, 2026
3	Category of the product	Power Generation Solutions
4	Whether caters to domestic/ international market	Domestic*
5	Name of the countries in which the product is launched (in case of international)	Not applicable

(*As on the date of this filing)

Kindly take this press release on your records.

Yours faithfully,
For Cummins India Limited

Vinaya A. Joshi
Company Secretary & Compliance Officer
Membership No.: A25096
Encl.: As above

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Cummins India Unveils Next-Generation Power Solutions and Showcases Smart Aftermarket Solutions at bauma CONEXPO India 2026

- ***Announces QSK60 powered genset series expanding its power solutions portfolio***

September 15, 2026

New Delhi, India: Cummins India Limited, a leading power solutions technology provider, introduced its next-generation power solutions and comprehensive lifecycle aftermarket offerings for the genset, construction, and mining sectors at the 9th edition of bauma CONEXPO India 2026.

A key highlight of the event was the launch of the **Cummins QSK60 powered G34 and G37 genset solutions**, further expanding its power solutions portfolio and reinforcing Cummins' commitment to delivering dependable, high-performance power for demanding segments such as data centers and other mission-critical applications.

Alongside this, Cummins showcased its **CPCB IV+ compliant 125 kVA generator set**, reinforcing its commitment to delivering cleaner, high-performance products tailored to India's evolving infrastructure and regulatory landscape. The Aftermarket portfolio demonstrated Cummins' focus on maximizing equipment performance across the lifecycle. Featuring solutions such as **Vigilar, DATUM D, DATUM X, DGBLUE, Fuel Sure Kit, and N-GinnX**, along with **equipment care solutions, battery solutions, Dual Fuel Kits, and BESS**, Cummins highlighted how connected technologies, fuel optimization, emissions management, and advanced energy solutions enable customers to improve uptime, enhance operational efficiency, and unlock long-term value.

*Speaking during the event, **Jameson Mendonca, Power Generation Business Leader, Cummins India Limited**, said, "Cummins has been powering India's growth for decades, and as customer needs evolve, so do we. From cleaner CPCB IV+ solutions and our expanding high-horsepower portfolio to Battery Energy Storage Systems (BESS), we are continuing to evolve our technologies to meet diverse and changing power needs. Our commitment extends across the entire lifecycle, with strong aftermarket support focused on maximizing uptime, optimizing performance and delivering long-term value. Through engineering excellence, innovation and lasting partnerships, we are helping customers meet today's needs while preparing for tomorrow."*

Cummins reinforces its commitment to delivering beyond power generation and bringing together technology, connectivity, energy efficiency and additionally lifecycle support to address customers' evolving needs.

About QSK60 G34 and G37

Built on the proven and rugged Quantum Series platform, the QSK60 G34 delivers 2000 kVA Prime and 2250 DCC power while the QSK60 G37 delivers 2500 DCC power, making it well suited for demanding applications across data centers, commercial buildings, manufacturing facilities and critical infrastructure. The CAQM-compliant QSK60 G37 is helping customers meet stringent emission guidelines in Delhi NCR and Tamil Nadu region. Engineered to deliver dependable performance under high-demand operating conditions, the QSK60 Series combines robust design with proven Cummins technology to provide reliable backup power for critical operations.

About Cummins India Limited

Established in 1962 and headquartered in Pune, Cummins India Limited (NSE: CUMMINSIND | BSE: 500480) is one of the leading power solutions providers in the country. As the oldest Cummins entity in India, Cummins India Limited is involved in the power generation, aftermarket, and export businesses. The company has a strong manufacturing backbone and has four state-of-the-art manufacturing plants, assembly, and a distribution center. With over 480 customer touchpoints, the company is committed to powering the success of its customers and ensuring that its services and solutions are readily accessible. The company has over 3,000 employees who contribute their expertise and commitment, to ensuring Cummins India delivers on its mission of "making people's lives better by powering a more prosperous world".