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July 06, 2023

The Relationship Manager BSE Limited P. J. Towers Dalal Street, Fort Mumbai 400001  BSE Scrip Code: <b>500480</b>	National Stock Exchange of India Limited Exchange Plaza, 5 <sup>th</sup> Floor Plot No. C/1, G Block, Bandra – Kurla Complex Bandra (East) Mumbai 400051  NSE Symbol: <b>CUMMINSIND</b>
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**Sub.: Press Release**

Dear Sir/ Madam,

We are enclosing herewith Press Release dated July 06, 2023, titled 'Cummins India Limited launches CPCBIV+ compliant power solutions, reinforcing its commitment to environmental stewardship'.

Kindly take this intimation on your record.

Thanking you,

Yours truly,  
For Cummins India Limited

Vinaya A. Joshi  
Company Secretary & Compliance Officer

*(This letter is digitally signed)*

Encl.: As above.



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July 6, 2023

## **Cummins India Limited launches CPCBIV+ compliant power solutions, reinforcing its commitment to environmental stewardship.**

- ✓ **Cummins powered gensets** up to 800 KWh are now compliant with the CPCBIV+ emission norms.
- ✓ **Cummins Ashwasan IV+**: A comprehensive extended warranty and after-sales support program for the new CPCBIV+ compliant product range

**Pune, India:** Cummins India Limited (“Cummins”), one of the leading technology providers of power solutions, today announced the launch of its CPCBIV+ emission standard compliant range of genset engines. The CPCBIV+ compliant genset engine was launched by Mr. Ashwath Ram, Managing Director, Cummins; Ms. Anjali Pandey, Chief Operating Officer, Cummins Group in India; Ms. Shveta Arya, Business Head, Power Systems, Cummins; and Genset Original Equipment Manufacturers (GOEMs) in the presence of key stakeholders, including customers, suppliers, and senior Cummins officials.

With this launch, Cummins and its GOEM partners are ready to offer the full range of gensets, up to 800 KWh that are fully compliant with the latest CPCBIV+ emission norms. The new product range incorporates advanced after-treatment systems and engineering expertise to improve fuel efficiency and load-taking capability while ensuring adherence to stringent emission norms. These advanced genset engines facilitate reliable and seamless transition capability from the grid to genset power, even under extreme conditions. The engines are also equipped with innovative remote monitoring and advanced engine control capabilities, empowering users to monitor crucial engine performance metrics and parameters in real-time from anywhere.

Speaking at the launch event, **Mr. Ashwath Ram, Managing Director, Cummins**, said, *“Cummins is known for its customer-centric product innovations that prioritize economic growth and environmental stewardship. The introduction of CPCBIV+ compliant Cummins powered gensets demonstrates our commitment to providing power solutions that are ‘Cleaner Outside, Reliable Inside’, and are complemented by robust after-market service support for our valued customers. From densely populated urban centres to remote locations and residential neighbourhoods to robust industrial solutions, Cummins is at the forefront of engineering the next generation of power. We strive to ensure that whenever our customers think power, they think of Cummins.”*

**Ms. Shveta Arya, Business Head, Power Systems, Cummins**, further added, *“The launch of the CPCBIV+ emission compliant genset and engine range emphasizes our commitment to fulfilling our customers' evolving backup power needs while upholding our commitment to environmental responsibility. Our cutting-edge, made-in-India, CPCBIV+ compliant product range offers robust and reliable power solutions that meet rigorous regulatory standards and contribute significantly to creating a cleaner and more prosperous world for future generations.”*

The company has already commenced production of the new series of generator engines at its manufacturing plants in Maharashtra. Dozens of units have been field tested, operating successfully for more than 25,000 hours across India under various environmental and operating conditions.

The CPCB IV+ emission standards, mandated by the government of India and enforced by the Central Pollution Control Board (CPCB) since July 1, 2023, are among the most comprehensive and stringent norms for power generation engines. Compared to the earlier CPCB II standards, these measures result in an approximate 90% reduction in particulate matter (PM) and harmful oxides of nitrogen (NOx) concentrations. Additionally, the latest CPCB IV+ emission standards now establish a single standard for both prime and stand-by use gensets, covering all fuel types for engines with a power output of up to 800 kWh.

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### **About Cummins India Limited**

Established in 1962 and headquartered in Pune, Cummins India Limited is part of the Cummins Group in India. Cummins India Limited is one of the country's leading diesel and natural gas engine manufacturers for power generation, industrial, and automotive markets. Cummins India Limited has a nationwide network of 18 exclusive 4S dealers with over 480 service touch points that provide parts, services, and after-market solutions for the uptime of Cummins equipment and engines to customers in India, Nepal, and Bhutan.

### **About Cummins Group in India:**

Cummins in India, one of the prominent power leaders, is a group of complementary business units that design, manufacture, distribute, and service engines and related technologies, including fuel systems, air handling, filtration, emission solutions, and electrical power generation systems. With its recent Meritor acquisition, Cummins has expanded its portfolio to include drivetrain, mobility, braking, aftermarket, and electric powertrain solutions for commercial vehicles, and industrial markets. Its technology and pioneering initiatives are bringing innovative solutions and dependable services at the best possible value to users across the country. Its high-performance outlook is based on customer focus, integrity, and the capability of its people. Part of the \$28.1 billion Cummins Inc. USA, Cummins in India is a group of 13 (thirteen) entities with its presence in over 200 locations across the country and over 10,000 employees. Learn more at [cummins.com](https://www.cummins.com)



Photographs of the event



L to R - Ms. Anjali Pandey, COO, Cummins Group in India; Mr. Ashwath Ram, MD, Cummins India Ltd.



Cummins India and Power Systems Leadership Team at the Launch

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