



ZF Group · ZF Commercial Vehicle Control Systems India Limited, Chennai 600058

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From C V Kaviya
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Date September 30, 2026

The Manager
Listing Department
BSE Limited, Phiroze Jeejeebhoy Towers
Dalal Street, Mumbai 400 001

Scrip code: 533023

Listing Department
National Stock Exchange of India Ltd
Exchange Plaza, C-1, Block G
Bandra - Kurla Complex
Bandra (E), Mumbai 400 051

Trading Symbol: ZFCVINDIA

ISIN : INE342J01019

Dear Sir/Madam,

Sub: Press Release titled “ZF CVCS India Secures NABL Accreditation for its Hemispherical Anechoic Chamber, Strengthening Advanced Vehicle Validation Capabilities”

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations"), we are pleased to inform you that the Company has secured "NABL Accreditation for its Hemi Anechoic Chamber, Strengthening Advanced Vehicle Validation Capabilities".

In this regard, the Company is issuing a Press Release which is enclosed and also available on the website of the Company:

[https://www.zf.com/mobile/en/company/investor relations/zf cv india investor relations/zf cv india ir.html#](https://www.zf.com/mobile/en/company/investor%20relations/zf%20cv%20india%20investor%20relations/zf%20cv%20india%20ir.html#)

This is for your information and dissemination please.

Thanking you,

Yours sincerely,

For ZF Commercial Vehicle Control Systems India Limited

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ZF CVCS India Secures NABL Accreditation for its Hemi Anechoic Chamber, Strengthening Advanced Vehicle Validation Capabilities

- ZF's Hemi Anechoic Chamber Testing Laboratory has secured NABL accreditation in accordance with ISO/IEC 17025:2017.
- The facility is one of the few such NABL-accredited Hemi Anechoic Chambers in India for automotive Noise, Vibration and Harshness (NVH) testing and validation.
- The milestone further strengthens ZF's testing, advanced engineering and validation capabilities, enabling it to support customer requirements across multiple vehicle segments while accelerating development and validation programs for domestic and global vehicle platforms.

Chennai, September 30, 2026: ZF Commercial Vehicle Control Systems (CVCS) India Limited has secured accreditation from the National Accreditation Board for Testing and Calibration Laboratories (NABL) for its Hemi Anechoic Chamber Testing Laboratory, located within ZF's approximately 200-acre state-of-the-art proving ground near Chennai. The accreditation makes the facility one of the few NABL-accredited Hemi Anechoic Chambers in India. The NABL accreditation is based on the internationally recognized ISO/IEC 17025:2017 standard and serves as a formal recognition of a laboratory's technical competence, testing methodologies and quality management systems. It provides customers with confidence that test results are accurate, reliable, traceable and generated in accordance with globally recognized laboratory practices.

As vehicle technologies evolve through electrification and software-defined architectures, automotive manufacturers are placing greater emphasis on controlling noise and vibration characteristics to improve vehicle quality, customer comfort and regulatory compliance. The accreditation strengthens ZF to support requirements with accurate, repeatable and independently validated acoustic



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testing capabilities, while further enhancing the comprehensive testing and validation ecosystem available at its proving ground.

ZF's engineering infrastructure in India at Chennai is among a very few NABL-accredited Hemi Anechoic Chambers in the country. The recognition also positions ZF CVCS India as one among a select group of organizations capable of providing independently validated acoustic testing services that meet globally accepted laboratory standards, while supporting the growing validation needs of the automotive industry.

The Hemi Anechoic Chamber forms part of one of India's most comprehensive automotive validation ecosystems. The TÜV-certified proving ground, inaugurated in 2001 as India's first privately owned automotive proving ground, supports development, validation and homologation activities across two-wheelers, three-wheelers, passenger vehicles, commercial vehicles and off-highway applications.

The proving ground combines advanced acoustic testing capabilities with dedicated ABS/EBS braking tracks, ESC validation infrastructure, high-speed and gradient test tracks, EV charging facilities, workshop and instrumentation support. Together, these capabilities enable end-to-end vehicle and component validation within a single integrated environment. The facility today serves more than 50 customers, including leading OEMs, suppliers and technology partners.

The accreditation is valid through July 2030 and supports testing and validation requirements across a wide range of conventional and electrified vehicle technologies, including compressors, pumps, braking systems, steering systems, electric motors and electronic systems.

The 144 sq. m Hemi Anechoic Chamber can test vehicles up to five metres in length and 2.5 metres in height under controlled acoustic conditions. With background noise levels below 20 dBA and a 100 Hz cut-off frequency, the facility enables highly precise acoustic characterization and NVH evaluation for modern automotive systems and components.

The accredited laboratory further enhances ZF's validation ecosystem, supporting technologies ranging from active and passive safety systems to electrified propulsion solutions. By combining accredited NVH testing with vehicle dynamics,



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braking, stability control and durability validation capabilities, ZF helps accelerate development timelines and optimize product performance before vehicles enter series production. The facility supports acoustic testing and validation for braking systems, steering systems, air processing units, compressors, electric motors, electronic brake systems, inverters and other advanced mobility solutions, while also offering accredited testing services to external customers.

By expanding access to internationally recognized testing and validation infrastructure, ZF is helping customers bring safer, quieter and higher-quality vehicle technologies to market faster and more efficiently. For ZF, the capability further strengthens internal product development through more precise validation processes, increased engineering confidence and enhanced support for delivering advanced mobility solutions with high levels of acoustic performance, reliability and quality.

Through NABL's international mutual recognition framework, test reports generated by the accredited laboratory can be recognized across more than 100 countries, supporting customer development and validation programs intended for both domestic and international markets.

ZF's Chennai proving ground continues to serve as a key validation hub for next-generation mobility technologies, supporting customers across domestic and global markets with world-class testing, validation and engineering capabilities.

Paramjit Singh Chadha, Managing Director, ZF Commercial Vehicle Control Systems India Ltd, said:

"This achievement is an important milestone in our journey to build world-class engineering and validation capabilities in India. The NABL accreditation enables us to support customers with reliable, traceable and globally accepted testing services that help accelerate product development and validation across vehicle segments. It also reinforces the strength of our integrated proving-ground ecosystem and our commitment to delivering end-to-end, high-quality and innovative mobility solutions. As customer requirements continue to evolve, investments in advanced validation infrastructure such as this will play a critical role in enabling safer, quieter and more reliable vehicle technologies."



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About ZF

ZF is a global technology company supplying advanced mobility products and systems for passenger cars, commercial vehicles and industrial technology. Its comprehensive product range is primarily aimed at vehicle manufacturers, mobility providers and start-up companies in the fields of transportation and mobility. ZF electrifies a wide range of vehicle types. With its products, the company contributes to reducing emissions, protecting the climate as well as enhancing safe mobility. Alongside the automotive sector – passenger cars and commercial vehicles – ZF also serves market segments such as construction and agricultural machinery, wind power, marine propulsion, rail drives and test systems.

With some 153,000 employees worldwide, ZF reported sales of €38.8 billion in fiscal 2025. The company operates 162 production locations in 29 countries.

About ZF Commercial Vehicle Control Systems India Limited

ZF Commercial Vehicle Control Systems India Limited is a leading provider of advanced braking systems, conventional braking products and air-assisted technologies for the commercial vehicle industry in India. As a market leader, the company is committed to enabling accident-free driving and promoting sustainable transportation solutions. With a strong focus on innovation, ZF Commercial Vehicle Control Systems India delivers industry-leading solutions across the Autonomous, Connected and Electric (ACE) domains. These technologies are designed to enhance vehicle safety, efficiency and environmental responsibility. Headquartered in Chennai, Tamil Nadu, the company operates six manufacturing facilities, a technology development support centre, a vehicle testing facility and a comprehensive nationwide aftermarket distribution and service network.

With approximately 5,000 employees, ZF Commercial Vehicle Control Systems India Limited reported total revenue of ₹4,302 crore for the financial year ended 2025-26. The company's operations span across six plant locations in India.

For further press information and photos, please visit: www.zf.com

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