

CG Power and Industrial Solutions Limited

Registered Office:

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Corporate Identity Number: L99999MH1937PLC002641



Our Ref: COSEC/195/2025-26

30th January, 2026

By portal

The Corporate Relationship Department

BSE Limited

1st Floor, New Trading Ring

Rotunda Building,

Phiroze Jeejeebhoy Towers,

Dalal Street, Mumbai 400 001

Scrip Code : 500093

The Assistant Manager – Listing

National Stock Exchange of India Ltd.

Exchange Plaza, Bandra-Kurla Complex,

Bandra (East),

Mumbai 400 051

Scrip Id : CGPOWER

Dear Sir/Madam,

Sub: Press Release

Please find enclosed Press Release dated 30th January, 2026 issued by G.G. Tronics India Private Limited, a subsidiary of the Company.

Request you to kindly take the same on record.

Thanking You.

Yours faithfully,

For **CG Power and Industrial Solutions Limited**

Sanjay Kumar Chowdhary

Company Secretary and Compliance Officer

Encl.: As above.



G.G. TRONICS INDIA PRIVATE LIMITED

PRESS RELEASE

G.G. Tronics India Private Limited wins ~₹433 crore KAVACH order from Chittaranjan Locomotive Works, Government of India

BENGALURU, India, January 30, 2026:

G.G. Tronics India Private Limited (GGT), a subsidiary of CG Power and Industrial Solutions Limited, today announced that it has secured a significant order from Chittaranjan Locomotive Works, West Bengal, Government of India, for the supply and deployment of KAVACH, India's indigenous Train Collision Avoidance System. The total order value is ₹433.34 crore (inclusive of taxes), with an execution timeline of one year. The order reinforces GGT's position as a trusted partner to Indian Railways in delivering critical, safety-centric signalling solutions that support the nation's rail modernisation and safety agenda.

The scope of the order includes Supply, Installation, Testing, and Commissioning of on-board KAVACH locomotive equipment in accordance with RDSO specifications, along with annual maintenance contract (AMC) for 11 years. The AMC will be applicable from the fifth year onwards, priced at 3% per annum, as per contract terms. The supply scope also covers complete wiring, harnessing, cabling, and integration with the locomotive KAVACH system.

Commenting on the development, **Amar Kaul, Global CEO and Managing Director, CG Power and Industrial Solutions Limited**, said: *"This prestigious KAVACH order from Chittaranjan Locomotive Works is a strong validation of the trust reposed in CG and G.G. Tronics to deliver mission-critical safety solutions for Indian Railways. Railway safety is a national priority, and KAVACH is a transformational system that significantly enhances operational safety across the network. With our deep engineering capabilities, proven execution strength, and strong focus on indigenous innovation, we remain committed to supporting India's railway modernisation journey and contributing meaningfully to safer, smarter mobility."*

GGT is currently in advanced stages of securing the final RDSO clearance for KAVACH 4.0, having successfully completed all mandatory safety tests including protection from Signal Passing at Danger, Head On Collision, Rear End Collision, and Speed Supervision. The final Independent Safety Assessment (ISA) is scheduled to commence in February 2026.

About G.G. Tronics

With a legacy of 23 years, G.G. Tronics India Private Limited (GGT), headquartered in Bengaluru is a Subsidiary of CG, and specializes in designing, manufacturing, supplying, and installing Electronic Safety Embedded Signalling Systems for the Railway Transportation segment. Among its notable offerings is the Train Collision Avoidance System (TCAS), also referred to as Automatic Train Protection Systems (IRATPS) or 'KAVACH,' for which GGT is a developmental vendor. GGT's product line-up also includes Single & Multi Section Digital Axle Counters and High Availability Digital Axle Counters, both certified by RDSO and compliant with CENELEC SIL 4 standards. In addition to its diverse product range, GGT provides comprehensive services for system and software verification and validation for railway signalling products and projects. These services adhere to the latest CENELEC codes



including EN50126, EN50129, EN50128, EN50159, and EN50125. The Company operates state-of-the-art facilities for manufacturing, testing, and Research & Development. With deep domain expertise, proven capabilities, and a track record of over two decades, GGT has earned the trust of the Indian Railways, solidifying its position as a key player in the Indian Railways Electronic Signalling sector.

About CG Power and Industrial Solutions Limited

CG Power and Industrial Solutions Limited (Company) is an engineering conglomerate headquartered in Mumbai, India. The Company is a leader in the Electrical Engineering Industry and has two business lines - Industrial Systems and Power Systems. It manufactures Traction Motors, Propulsion Systems, Signaling Relays etc., for the Indian Railways, and wide range of Induction Motors, Drives, Transformers, Switchgears, and other allied products for the Industrial and Power sectors. Recently, the Company also is into the business of Consumer Appliances such as Fans, Pumps, and Water Heaters. The company has forayed into the semiconductor space and is setting up an Outsourced Semiconductor Assembly and Testing (OSAT) facility, offering comprehensive test services on a global scale. Moreover, the company has also successfully acquired the Radio Frequency (RF) components business from Renesas and set up Axiro Semiconductor - a fabless design company focused on delivering high-performance and scalable semiconductor solutions.

The Company has 18 world-class manufacturing units across India and one in Sweden, and a Pan India network of 5 Regional and 14 Branch offices, with around 3,113 employees. The Company's consolidated revenue for FY25 was Rs. 9,909 crores (USD 1,146 M).

The Company continues to excel and maintain its leadership position across its businesses, backed by its outstanding expertise, customer-centric approach, and enhanced focus on innovation and sustainability.

Since November 2020, the Company has become a part of the renowned Murugappa Group.

Media Contact:

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