Gayatri Rubbers and Chemicals Limited Secures Order for Elastomeric Components for India's High Speed Train, the Vande Bullet Assembled by BEML

Faridabad, 23rd November, 2026 - Gayatri Rubbers and Chemicals Limited (NSE: GRCL) (INE0LVM01018), has **received an order for elastomeric components (rubber profiles) for the Vande Bullet, the High Speed Rail Project assembled by BEML.**

The components are engineered for the demands of a high speed corridor. **Components are designed for 249 kmph operations and a 280 kmph test speed, with the highest level of fire safety and a 30-year service life.**

Key attributes include:

- **Fire safety:** The elastomeric components comply with the highest level of fire safety.
- **Heavy rainfall:** Designed to withstand very heavy and continuous rainfall of up to 2,500 mm.
- **Dust and desert terrain:** Designed to withstand extremely dusty and desert atmospheric conditions.
- **Coastal conditions:** Designed to withstand humid, salt-laden and corrosive atmospheres prevailing in coastal regions.
- **High wind:** Designed to withstand high wind speeds in certain areas, with wind pressure reaching 216 kg/m^2.
- **Service life:** Designed so that performance does not deteriorate over a period of 30 years.

Rubber profiles are safety-critical components in the train, and qualification for a high speed platform is a rigorous process. The order builds on GRCL's relationship with BEML and its position as a Class 1 Supplier to Indian Railways, where the Company manufactures 65 of the 75 rubber products used in a single railway coach. GRCL also holds approval for the HL3 level of the EN 45545-2 railway fire-protection standard and also has an in-house fire testing lab.

The company’s first plant in Faridabad, has capacity of 200MT and is operating at 170MT currently, which is approximately 85% utilisation. This plant produces specialised rubber components for the four sectors in which Gayatri is present; Industrial, Architectural, Automative and Railways.

The second plant solely produces the 2 niche and specialized rubber products for Indian Railways (namely UIC Vestibules and Decoupling Rubber).

Management Perspective

Mr. Shilp Chotai, GRCL's Managing Director commented "Being selected to supply elastomeric components for a high speed rail programme is a significant endorsement of our engineering and quality systems. These components must deliver fire safety, weather resistance and long-term performance on a train that will run at very high speeds across varied terrain and climate. We are proud to contribute to this project and to partner with BEML.

This order reinforces our commitment to being a trusted partner in India's next generation of rail infrastructure. We remain committed to delivering these components to the highest standards of quality and safety."

About Gayatri Rubbers and Chemicals Limited

Incorporated in 2022 and headquartered in Faridabad, Haryana, Gayatri Rubbers and Chemicals Limited is a specialized manufacturer and trader of high-quality rubber products that serve as critical components for railway, industrial, automobile, and architectural applications.

The company is a key producer of EPDM rubber profiles, Neoprene rubber, Sponge rubber, and Automobile rubber profiles which are essential materials used for sealing and insulation. Its product portfolio caters to multiple sectors, including automotive, railways, and the smart meter industry.

With manufacturing facilities in Faridabad, brands like "GOYAL" and "Elements India," and a recent capacity expansion to meet growing demand, Gayatri Rubbers and Chemicals continues to drive value through precision manufacturing, durability, and operational excellence.

Disclaimer

This document contains forward-looking statements, which are not historical facts and are subject to risks and uncertainties such as government actions, local developments, and technological risks. The Company is not responsible for any actions taken based on these statements and does not commit to publicly updating them to reflect future events or circumstances.

For Further Information Please Contact

ConfideLeap Partners	**ConfideLeap Partners** info@confideleap.com +(91) 85911 45959 www.confideleap.com