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🏢 Syrma SGS-Elmaster JV Inaugurates 20,000 Sq Ft High-Reliability Electronics Facility in Bengaluru

- 👉 Facility: New manufacturing plant at Bommasandra Industrial Area, Bengaluru
- 👉 Capabilities: Advanced SMT, THT and box-build assembly lines
- 👉 Segments: Railways, transportation, industrial, energy and medical electronics
- 👉 JV: Syrma SGS holds 60%; Italy-based Elmaster holds 40%
- 👉 Strategy: Targets Indian and global OEMs with high-reliability electronics manufacturing

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Syrma SGS Elmaster Inaugurates State-of-the-Art High-Reliability Electronics Manufacturing Facility in Bengaluru

New facility strengthens India's high-reliability electronics manufacturing capabilities and deepens strategic partnership between Syrma SGS and Italy-based Elmaster

Bengaluru, September 2, 2026: Syrma SGS Technology (BSE: SYRMA; 543573 | NSE: INE0DYJ01015) and Elmaster Group, leading players in electronics manufacturing and design ecosystem respectively in India and Europe, through their joint venture Syrma SGS Elmaster Private Limited today inaugurated the new state-of-the-art high-reliability electronics manufacturing facility in Bengaluru, Karnataka.

The inauguration marks a significant milestone in the joint venture's efforts to build advanced electronics manufacturing capabilities in India and support customers across domestic and global markets, particularly in sectors where quality, reliability and stringent manufacturing standards are critical.

The launch was attended by Dr. Giandomenico Milano, Consul General of Italy in Bengaluru, along with leadership teams from Syrma SGS and Elmaster, customers and other key stakeholders. His presence at the inauguration underscored the growing importance of India-Italy industrial and technology collaboration and the strategic relevance of the partnership between the two companies.

Located in the Bommasandra Industrial Area, the 20,000 sq. ft. facility is equipped with advanced Surface Mount Technology (SMT), Through-Hole Technology (THT) and box-build assembly lines. The facility has been established to address the growing demand for high-reliability electronics across sectors including railways and transportation, industrial electronics, energy and medical electronics, while enabling the joint venture to support global OEMs with high-quality manufacturing in India.

The joint venture brings together the complementary strengths of Syrma SGS and Elmaster. Syrma SGS contributes its scaled manufacturing capabilities, established supply-chain ecosystem and cost-efficient execution in India, while Elmaster brings decades of expertise in electronic design and manufacturing, engineering capabilities and strong relationships with European and global OEMs. Together, the companies aim to create a competitive platform for high-reliability electronics manufacturing and expand opportunities for global customers from India.

Valentina Cogliati, CEO, Elmaster S.p.A said: "We are delighted to inaugurate the Syrma SGS Elmaster facility in Bengaluru and take this strategic partnership into its next phase. India represents an important and growing market for Elmaster and for our global customers, and this facility provides a strong foundation to support that opportunity. By combining Elmaster's engineering, technology and high-reliability manufacturing expertise with Syrma SGS's scale and strong presence in India, we can create an effective platform for serving both existing and new customers. We see significant long-term potential in India and are pleased to build this journey together with Syrma SGS."

Sandeep Tandon, Executive Chairman, Syrma SGS Technology Ltd., said: "The inauguration of the Syrma SGS Elmaster facility is an important milestone in our vision of building India into a globally competitive hub for high-reliability electronics manufacturing. This partnership brings together Syrma SGS's manufacturing scale and execution capabilities with Elmaster's engineering expertise and strong relationships with global OEMs. As global supply chains evolve, India has a significant opportunity to move beyond scale and build capabilities in areas where reliability, quality and engineering depth are

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