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Syrma SGS Elemaster opens electronics plant in southern India to serve global markets



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Credit: Elemaster

A new electronics factory in Bengaluru is set to strengthen India's role in global supply chains, with potential benefits for customers in railways, industrial systems, energy, and medical devices worldwide. The facility highlights rising demand for high-reliability manufacturing and deeper India-Italy industrial ties.

The Syrma SGS Elemaster joint venture has inaugurated a new high-reliability electronics manufacturing facility in Bengaluru, Karnataka, marking a major step in its effort to expand advanced production capabilities in India.

Located in the Bommasandra Industrial Area, the 20,000-square-foot plant is equipped with Surface Mount Technology, Through-Hole Technology, and box-build assembly lines. The facility is designed to meet growing demand for high-reliability electronics across sectors including railways and transportation, industrial

(OEMs) from India.

The inauguration was attended by Dr. Giandomenico Milano, Consul General of Italy in Bengaluru, along with leaders from Syrma SGS, Elemaster, customers, and other stakeholders. His presence highlighted the strategic importance of the India-Italy partnership and the companies' shared focus on manufacturing for domestic and international markets.

Syrma SGS said it brings scaled manufacturing capacity, a supply-chain ecosystem, and cost-efficient execution in India, while Elemaster contributes decades of expertise in electronic design and manufacturing, engineering capabilities, and relationships with European and global OEMs. Together, the companies aim to create a competitive platform for high-reliability electronics production.

Sandeep Tandon, executive chairman of Syrma SGS Technology, said the joint venture reflects an ambition to build India into a globally competitive hub for high-reliability electronics manufacturing. He said the partnership combines Syrma SGS's scale with Elemaster's engineering expertise to serve both Indian and international customers.

Jasbir Singh Gujral, managing director of Syrma SGS Technology, said the new plant strengthens the company's manufacturing footprint and adds integrated capabilities under one roof. He said the facility should help support complex requirements in railways, industrial, and medical applications.

Valentina Cogliati, chief executive of Elemaster, said the Bengaluru site gives the company a stronger foundation in India and for global customers. She said the partnership combines Elemaster's high-reliability expertise with Syrma SGS's scale and local presence.

The inauguration included institutional addresses, a tree plantation ceremony, the unveiling of the facility, and guided visits to the plant and shop floor. The joint venture said the new site supports India's growing role in global electronics manufacturing, particularly in segments where quality, process control, and engineering depth are critical.

Article edited by Ysi Chen

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