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Syrma SGS Elemaster Opens High-Reliability Electronics Facility in Bengaluru

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Syrma SGS Technology (<https://syrmasgs.com/>) and Italy-based Elemaster Group have inaugurated a new high-reliability electronics manufacturing facility in Bengaluru through their joint venture, Syrma SGS Elemaster Private Limited. The new facility is located in the Bommasandra Industrial Area and covers 20,000 sq. ft. It is equipped with Surface Mount Technology (SMT), Through-Hole Technology (THT) and box-build assembly lines. The plant will cater to the growing demand for reliable electronics in railways and transportation, industrial electronics, energy and medical electronics.

The facility will also support global original equipment manufacturers (OEMs) looking to manufacture high-quality electronics in India. The launch strengthens the partnership between Syrma SGS and Elemaster and adds to India's capabilities in high-reliability electronics manufacturing.

The inauguration was attended by Dr Giandomenico Milano, Consul General of Italy in Bengaluru, along with senior representatives of Syrma SGS, Elemaster, customers and other stakeholders. His presence highlighted the growing industrial and technology ties between India and Italy.

The joint venture combines the strengths of both companies. Syrma SGS brings manufacturing scale, an established supply chain and cost-efficient execution in India. Elemaster contributes its experience in electronic design and manufacturing, engineering capabilities and relationships with European and global OEMs.

Valentina Cogliati, CEO, Elemaster S.p.A, said the new facility marks the next phase of the strategic partnership and will provide a strong base to support the company's growing business in India. She said combining Elemaster's engineering and high-reliability manufacturing expertise with Syrma SGS's manufacturing scale would create a strong platform for serving existing and new customers.

Sandeep Tandon, Executive Chairman, Syrma SGS Technology Ltd, said the facility is an important step towards making India a globally competitive centre for high-reliability electronics manufacturing. He said the partnership would help combine manufacturing scale with engineering expertise and support both Indian and international customers.

Jasbir Singh Gujral, Managing Director, Syrma SGS Technology Ltd, said the facility strengthens the company's ability to serve customers in high-reliability industries. He said the combination of SMT, THT and box-build capabilities provides an integrated platform for complex electronics manufacturing requirements.

The inauguration programme included institutional addresses, a special address on the joint venture plant, a tree plantation ceremony, the official unveiling of the facility and guided visits to the plant and shop floor. The new plant is expected to help the joint venture expand its presence in domestic and international markets while supporting the integration of India into global electronics supply chains. The partnership also reinforces India-Italy industrial cooperation and the development of globally competitive, Made-in-India electronics for critical applications.

With more than four decades of experience, Syrma SGS has established itself as a leading provider of electronics manufacturing and product design solutions. The company serves over 270 customers across more than 20 countries through its manufacturing facilities

located in Chennai, Bengaluru, Manesar, Gurugram, Pune and Baddi, supported by research and development centres in India and Germany.

Offering services ranging from product design and PCB assembly to box-build solutions, RFID products, magnetic components and electromechanical systems, Syrma SGS continues to expand its global presence while supporting India's growing electronics manufacturing ecosystem through innovation, quality and advanced engineering capabilities.



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