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Syrma SGS inaugurates electronics plant in Bengaluru in partnership with Italy-based Elemaster Group

The facility will manufacture electronics for railways, transportation, industrial, energy and medical applications, with SMT, THT and box-build assembly capabilities.



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The facility will also enable the joint venture to manufacture electronics in India for domestic and global original equipment manufacturers (OEMs).

Chennai-based Syrma SGS Technology Ltd and Italy-based Elemaster Group on Wednesday inaugurated a 20,000 sq ft high-reliability electronics manufacturing facility in Bengaluru, Karnataka, through their joint venture Syрма SGS Elemaster Pvt Ltd.

Located in the Bommasandra Industrial Area, the facility is equipped with Surface Mount Technology (SMT), Through-Hole Technology (THT) and box-build assembly lines. It has been set up to cater to

The facility will also enable the joint venture to manufacture electronics in India for domestic and global original equipment manufacturers (OEMs), the companies said.

India-Italy manufacturing partnership

The joint venture combines Syrma SGS's manufacturing scale, supply-chain ecosystem and execution capabilities in India with Elemaster's engineering and electronics design expertise and relationships with

The inauguration was attended by Giandomenico Milano, Consul General of Italy in Bengaluru, along with representatives of Syrma SGS, Elemaster, customers and other stakeholders.

Valentina Cogliati, CEO, Elemaster Group, said the facility would provide a base to support the company's growing opportunities in India and its global customer base.

the partnership would help build capabilities in electronics manufacturing where reliability, quality and engineering expertise are critical.

“As global supply chains evolve, India has a significant opportunity to

manufacturing requirements.

“With SMT, THT and box-build capabilities under one roof, the facility provides an integrated platform to support complex electronics manufacturing requirements across railways, industrial and medical applications,” Gujral said.