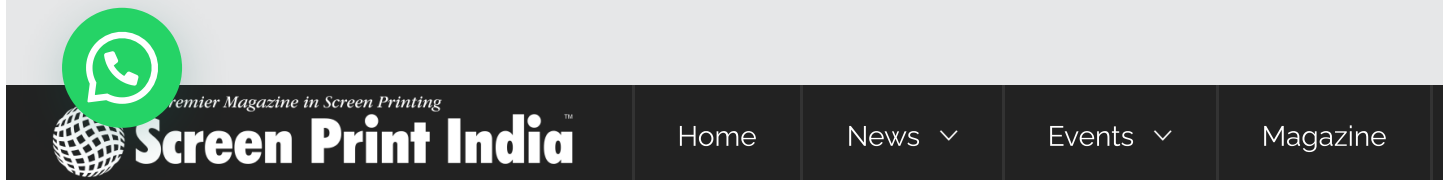
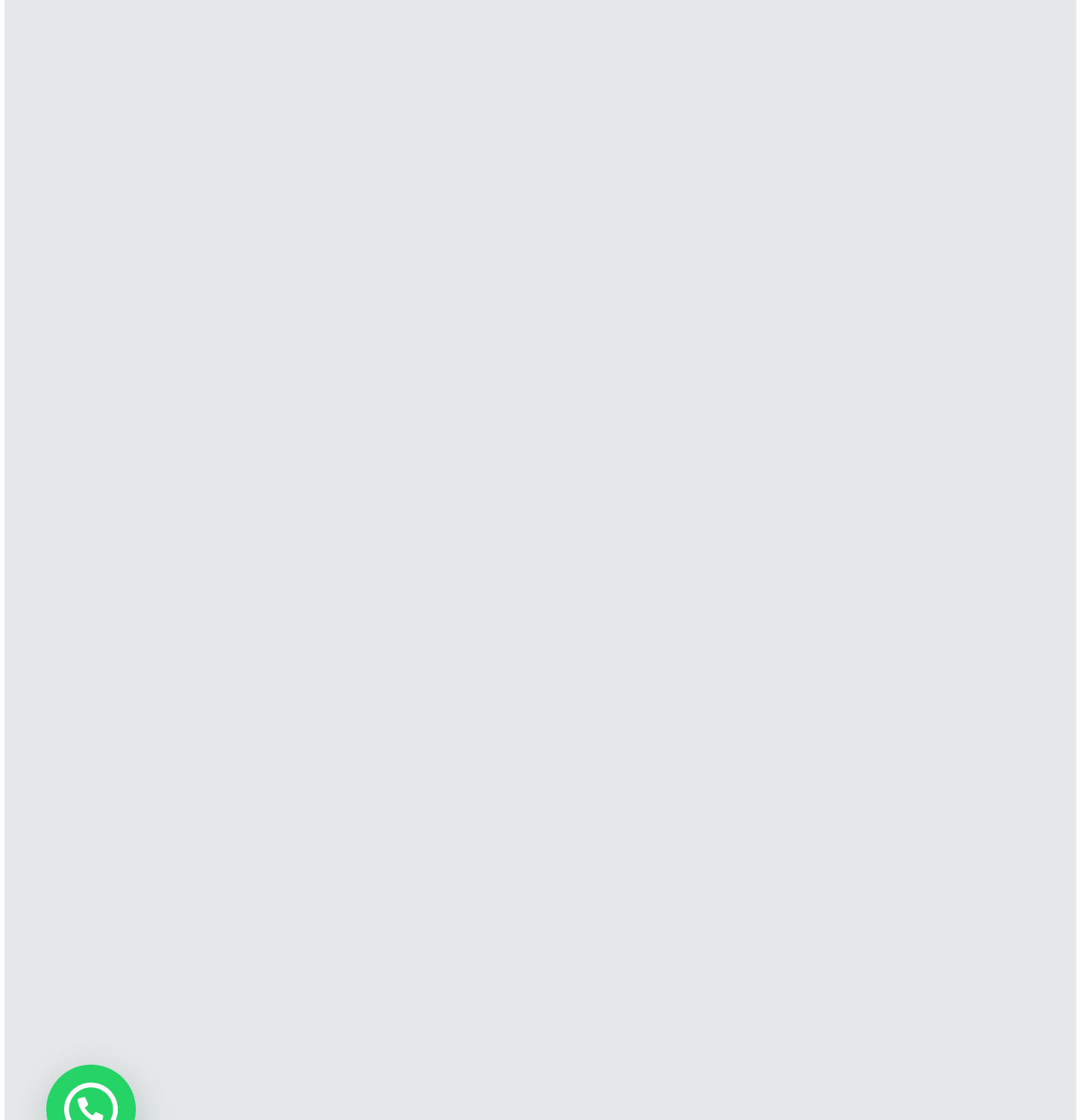


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Syrma SGS Elemaster Opens Bengaluru Electronics Plant

05 September 2026: The Syрма SGS Elemaster Joint Venture has officially inaugurated its new electronics manufacturing facility of 20,000 sq ft in the Bommasandra Industrial Area and the facility is equipped with Surface Mount Technology (SMT), Through-Hole Technology (THT) and box-build assembly lines. The plant will address the growing demand for high-reliability electronics across sectors including railways and transport, energy and medical electronics, while enabling the joint venture to support global OEMs with high-quality products.

The inauguration marked 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 manufacturing standards are critical.

What Syрма SGS Elemaster Bengaluru will make

Elemaster says the plant is equipped with surface-mount, through-hole and box-build assembly lines for industrial electronics, energy and medical electronics. Dr. Giandomenico Milano, Consul General of Italy in Bengaluru, addressed the inauguration ceremony according to the company, with customers and other guests. The programme included a plant address by the CEO of Elemaster S.p.A.

complex work. Cogliati said India is an important market for Elemaster and its global customers.

Elemaster lists Syrma SGS Elemaster (P) Ltd. among its Asia sites. Its location page still marks ISO 9001, but the plant should not be described as ISO-certified. The companies gave no investment figure, job count, production start date. The correct status is inaugurated.

Related Screen Print India coverage includes Syrma's Andhra Pradesh PCB plant, SEMICON India 2019 PCB cooperation.

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