

Title: Motor circuit breaker factory in Italy

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Established in 1969, ABB Frosinone is a Center of Excellence for the development and manufacture of low voltage circuit breakers, producing more than 3.5 million devices a year.

For 100 years, LOVATO Electric has been designing and manufacturing low voltage electrical devices for industrial applications. Founded in 1922 in Bergamo (Italy), ...

SEL is an Italian company that manufactures MV equipment, switchgears and RMU. SEL is specialized in the design of the complete assembly including all ...

Microelettrica develops and manufactures high-precision components for on-board rail applications. Our manufacturing facility in Buccinasco, near Milan, ensures ...

Electromechanical Bonato (Vicenza, Italy) produces systems for controlling electrostatic charge, including ATEX certified products. Since 1978, we have been active in reducing and eliminating ...

Since 1995 we produce Electromechanical and Electronic Circuit Breakers for starting electric Motors and XENON trademark characterizes our products recognised as the most reliable and advanced on ...

This advanced Miniature Circuit Breaker (MCB) delivers robust overload and short-circuit protection, ensuring electrical safety across residential/commercial buildings, energy infrastructure, and ...

Based on combined thermal / electro-magnetic technologies, overcurrent protection can be precisely set to the required current draw, while the electromagnetically activated short circuit protection is preset ...

Established in 1922 in Bergamo (Italy), Lovato Electric is a private company that has been managed by the same family of entrepreneurs for four generations. Lovato Electric has been designing and ...

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