

The company CALTRON s.r.l. was founded in the year 1984. In the early years as a relatively small company CALTRON concerned itself with the production of mains transformers as well as with the manufacture of customer-specific winding materials. In the course of the time and thanks to a strong demand for EMC components the company developed into a specialist in the production of electro-magnetic components.

Thanks to a generous investment policy and the strengthening of its technical department and his area of research and development, the company has succeeded fully with the requirements and expectations of the market.

CALTRON completed the transformation to an EMC specialist company in order to be able to supply the world market with high quality industrial EMC products.

A well trained and motivated team of employees also helps to live up to the requirement of the market in the field of quality assurance. As early as 1998 Caltron fulfilled the high requirements of the ISO quality system and is certified as per ISO 9002.

Caltron has implemented and maintains a Quality Management System which fulfills the requirements of the following standard: ISO 9001:2008

All products are subjected to a 100% parameter test, a fact which guarantees high quality and faultless delivery of the components. Our research and development department is in a position to answer customer inquiries in the shortest of time and to make corresponding prototypes available.

In addition to the development of its standard industrial programme CALTRON is also interested in processing and producing customer-specific orders. Thanks to the lean company structure, the various favourable production locations and an efficient sales organisation it is possible to offer qualitatively high class components at interesting prices.

We would be pleased to be able to count you amongst our world-wide group of customers and look forward with pleasure to receiving your inquiries

