#### KOLEKTOR

















## It's direction...

Modern manufacturing and testing equipment together with high skilled employees dedicated to creating innovative solutions are the basis of KOLEKTOR ETRA's competence. Furthermore, a well established supply chain with highly optimized in-house production process of a technically excellent product within extremely short delivery times.









### It's satisfaction...

KOLEKTOR ETRA's objective is to supply products that convince the client with their technical parameters and high quality as well as an optimum price-performance ratio. A long-term commitment to research and development guarantees continuous improvements in performance and efficiency, cost optimization and a prolonged life of the existing products. KOLEKTOR ETRA also continuously develops new, high-tech products to contribute to the evolving market and to satisfy even the most demanding customer requirements.

The entire R&D process is integrated into a collaborative network with universities and research institutes. Both, widespread use of sophisticated design software and high end test equipment offer the client a guarantee of fully developed products at the cutting edge of technology.



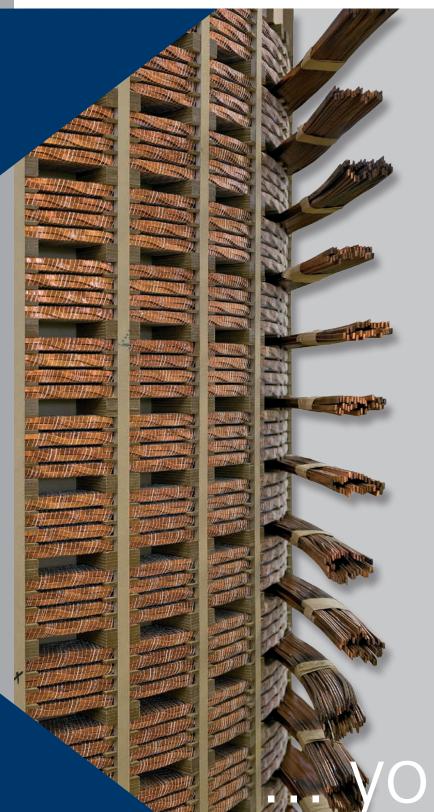
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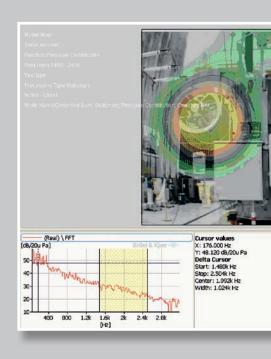




# It's something...



KOLEKTOR ETRA offers a complete range of power and special transformers designed to grant the reliability, durability, and efficiency required in industrial, and commercial applications. KOLEKTOR ETRA's liquid filled transformers are manufactured in accordance with the international industry standards like IEC, EN or ANSI.



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## It's somebody...

After Sales Service by KOLEKTOR ETRA means being able to draw on a customer-oriented transformer services to the full extent. Our customers benefit from over 85 years of experience in the manufacture and service of transformers, concentrated in our individual quotations. As the original equipment manufacturer (OEM) we're familiar with all technical solutions for sophisticated power transformer engineering.

















#### Kolektor Etra d.o.o.

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