

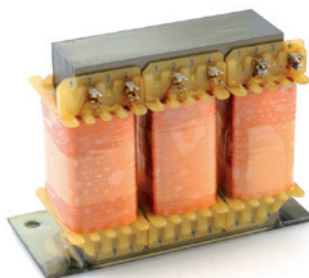
EUROTRAFO

www.eurotrafo.net

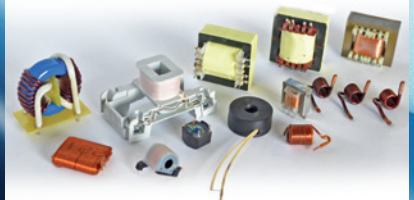
TRANSFORMERS



CHOKES



COILS AND OTHER INDUCTIVE ELEMENTS



Eurotrafo Sp. z o.o.

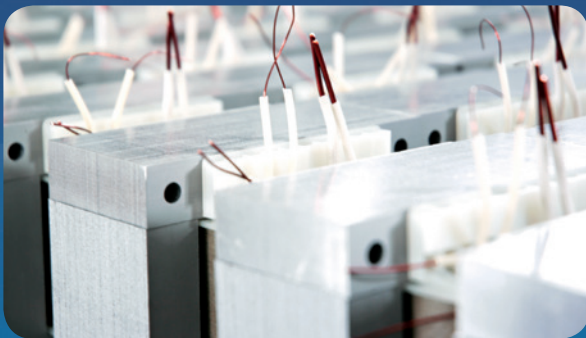
Eurotrafo Sp. z o.o. was founded in 2003. We have been designing and producing transformers, coils and various inductive components for last 13 years. We are very positive about the dynamic growth in many areas of the electrical engineering and electronics sectors. By creating applications-oriented designs for more new products we can be both flexible and innovative. That's why we can meet the rapidly changing needs of all our customers and markets.



Our products are widely used in many fields, such as:

- welding equipment
- switchgears
- railway engineering
- lighting
- industrial and domestic installations

Eurotrafo Sp. z o.o. is an authorised supplier to many well known global companies, but we are not closed for small and medium companies.



Main products

Single - phase transformers

Power range: 20VA-5000VA

Transformers can usually be found in all equipment that has a mains lead. In most cases there are default primary and secondary voltages, e.g. 230V, 12V, 24V, etc. Standard mounting: by core welded base or angle brackets.

Transformers may have many taps on primary and secondary windings. Input/output terminals may be placed on one side, or on both sides of a transformer.

Transformers may be assembled in plastic or metal boxes with higher protection degree – IP23, IP44 and IP54, with the possibility to fix cables through standard plastic glands.



Encapsulated transformers

Power range: 2VA – 400VA

Encapsulated transformers are used in various applications, where high protection against humidity, moisture, electric shock or high IP degree is required.



Single- phase autotransformers

Autotransformer is a special kind of inductive component, in which primary and secondary windings are connected, and there is no galvanic separation between windings.

Autotransformers are used in many application where different voltage levels are required, especially in fan speed controllers, starting systems, industrial equipment.

Autotransformers are smaller. Lighter and cheaper in comparison with transformers of the same power capacity – a great advantage, where lack of galvanic separation is not harmful or dangerous.



Toroidal transformers

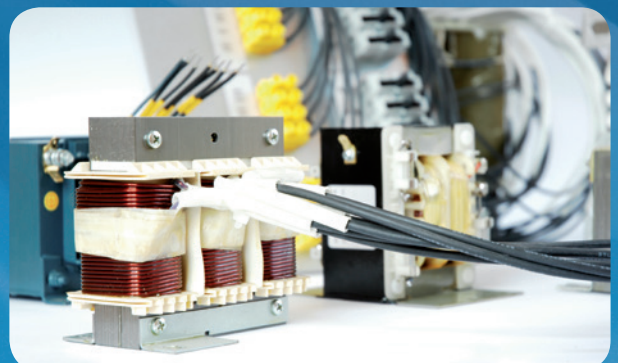
Toroidal transformers are widely used in power supply circuits of various electronics devices, power amplifiers, low-voltage lighting systems, featuring small dimensions and low radiated magnetic flux.



Three- phase transformers and chokes

Eurotrafo produces dry type three-phase transformers and chokes for various industrial applications. All products are vacuum impregnated, they can be used in a harsh operating conditions. Due to the use of the modern technology, careful selection of raw materials and components, and care through all production stages we can meet the high standards of quality and reliability.

We produce transformers and chokes basing on individual agreements and unique Customer specifications.



Why Eurotrafo Sp. z o.o. ?

Fast, in time deliveries, good quality, reasonable prices and among are our strengths.

Most of our products are customized products.

The short lines in our organisations ensure that no time is lost to all kinds of administrative activities.

Practically we can start production within one day.

Good planning, monitoring raw materials and compliance with agreed delivery terms are some of the aspects that contribute to a high quality products and services we offer to our customers.

For the past seven years we have been investing in the developments of our company, which resulted in modern machinery resources and new company seat giving the opportunity to increase our production in a flexible way.

Certificates

We have ISO 9001:2008 quality assurance system since 2008.

Certificate no FM 543913



Eurotrafo Sp. z o.o.

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