

**InduComp**  
Electronic Components : Kft

Design, Development and Manufacturing of Inductive Components



# ABOUT US

InduComp Electronic Components Kft. is a Hungarian enterprise, involved in the design, development and manufacturing of specialized inductive components mainly in toroid technology.

InduComp Electronic Components Kft. was founded in 2002, but today is one of the leading medium-sized enterprise in Hungary. We are supplying our global customer base with passive components from our modern manufacturing plant in Tata next to the highway between Vienna and Budapest.

Our partner in Asia, InduComp Dewata was founded in 2007 and based in Indonesia. We are managing all business operations via our ERP system both in Hungary and Asia.

Among our priorities we ensure the highest standard of product quality and provide an exceptional forwarding service for our clients.

## CERTIFICATES



Management System  
ISO 9001:2015  
ISO 14001:2015

[www.tuv.com](http://www.tuv.com)  
ID 9105079279

Certified Quality-, and Environmental Management System according to ISO 9001:2015 and ISO 14001:2015 standards



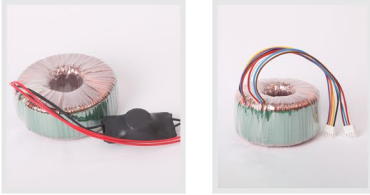
ENEC product certification for isolating-, and safety isolating transformers according to IEC 61558 standard up to 6000VA



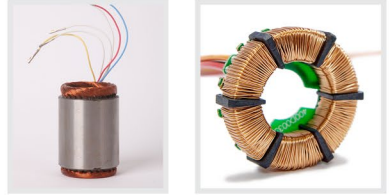
UL product certification for XPTQ2 and XPTQ8 categories.  
UL file no.: E242328

# PRODUCT RANGE

- Toroidal transformers



- Custom stator windings for electric motors



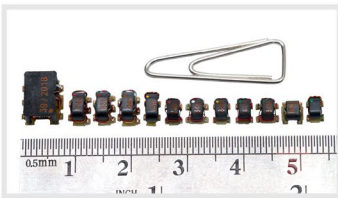
- Toroidal transformer for audio amplifier and professional recording studio technology



- Coils with ferrite pot cores for inductive proximity switches



- Micro inductors



- Manual PCB and cable assembly



- Aircoils



- Toroidal chokes



- Customer-specific inductors



# GET IN TOUCH



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## OUR FACTORY

