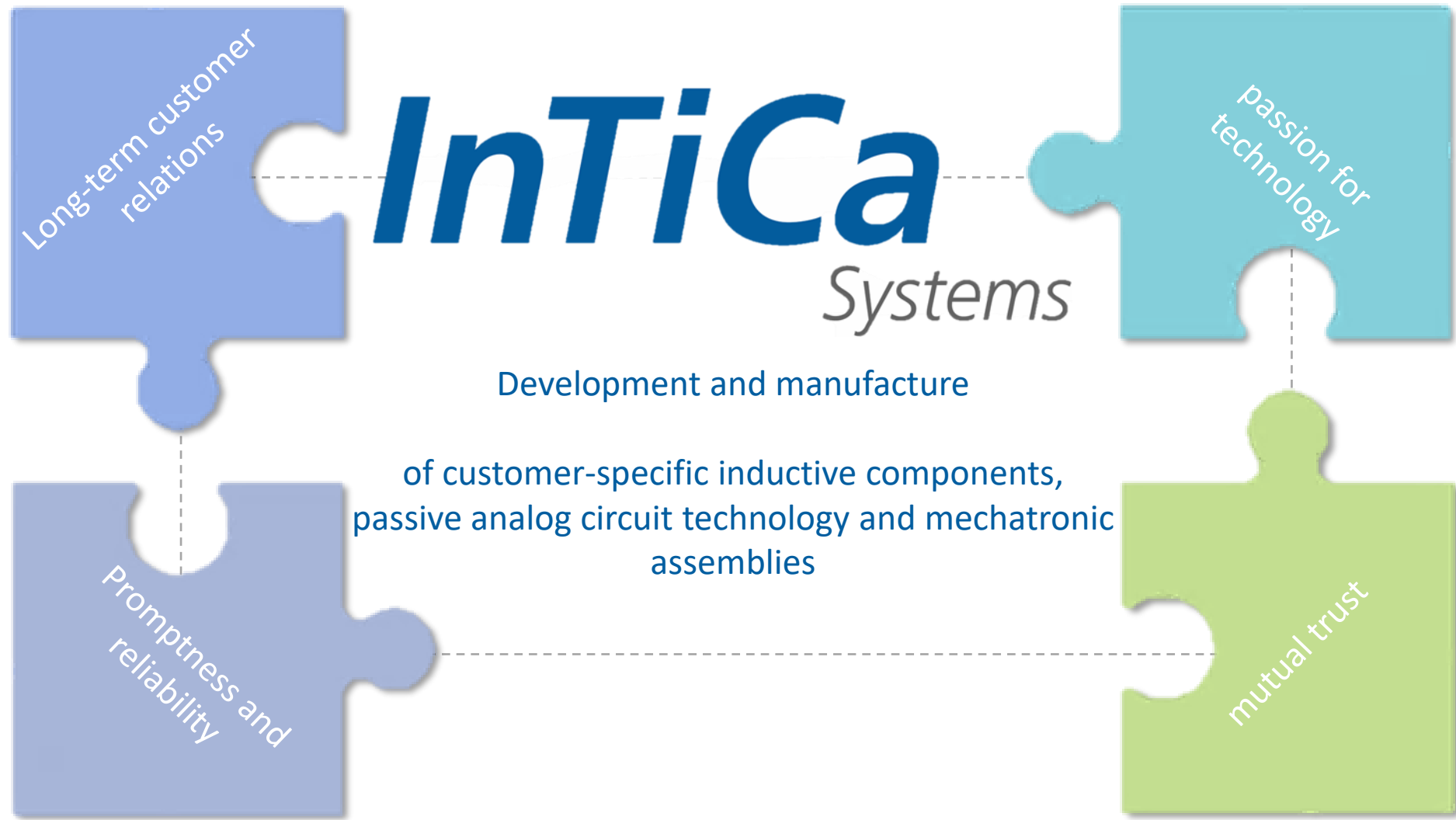


InTiCa

Systems



— be electrified —



Company Profile | Executive Summary

Company sites



InTiCa Systems AG (DE)
Technology Center (DE)
InTiCa Systems s.r.o. (CZ)
Sistemas Mecatronicos Intica
SA PI de CV (MX)

Employees



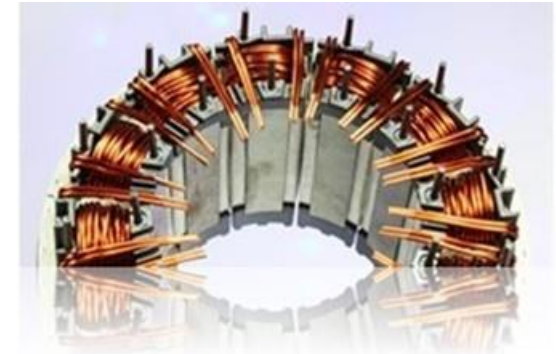
InTiCa Group
approx. 850
(DE:85 | CZ:565 | MX:200)

Segments



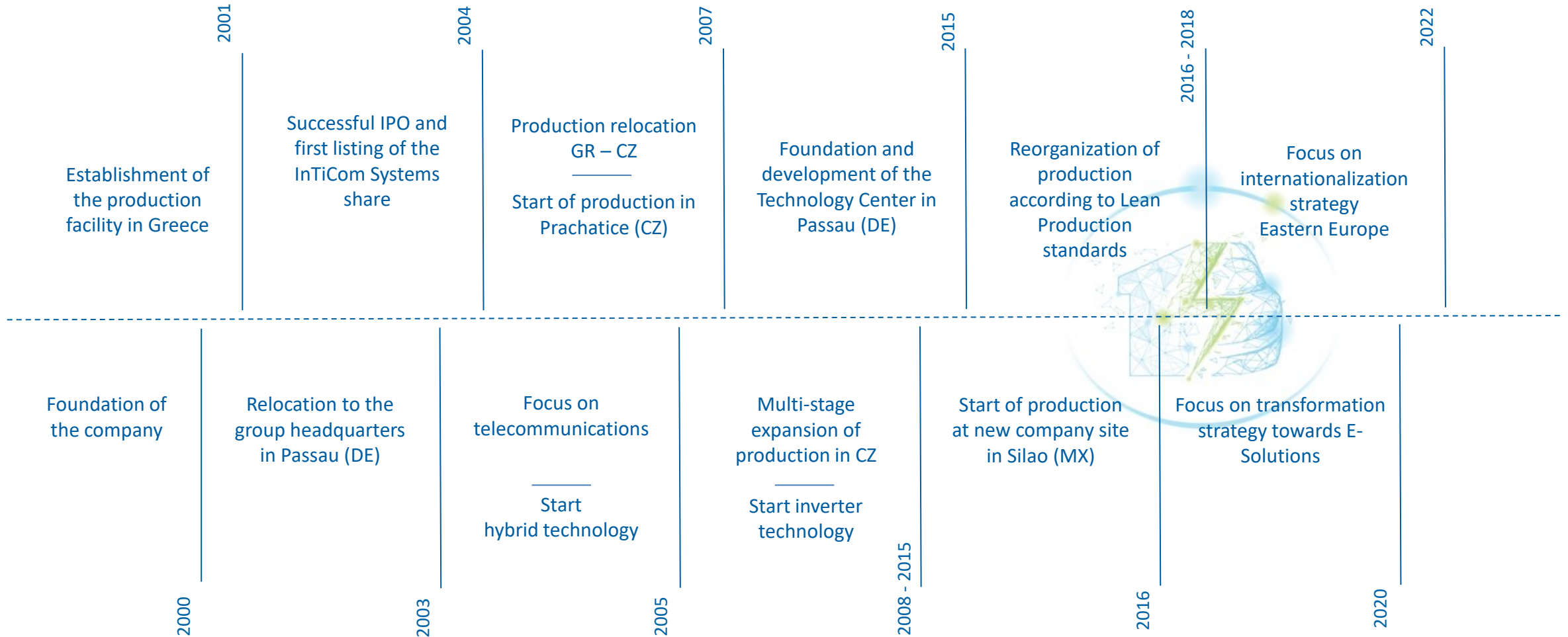
Automotive
Industry and Infrastructure

Products



Inductive components
Mechatronic systems
Power electronics

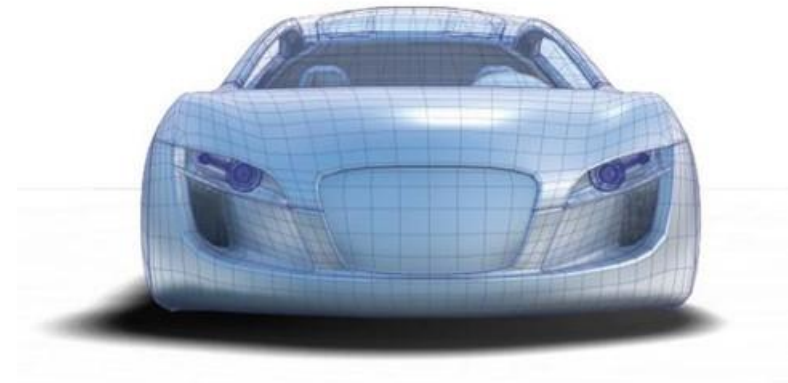
Company Profile | History



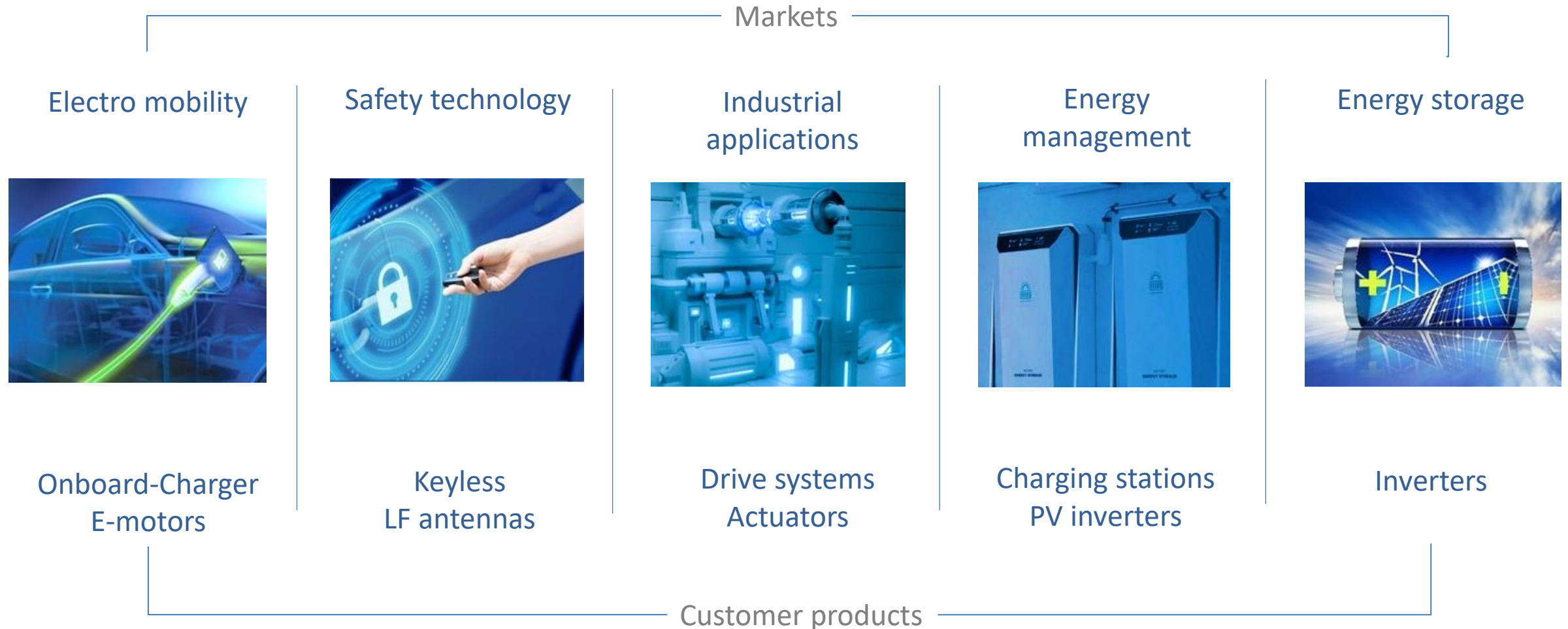
Industry and Infrastructure



Automotive



Strategy | Applications of our products



InTiCa supplies core components for customer products in promising markets

Strategy | Inductive components in 5 product groups

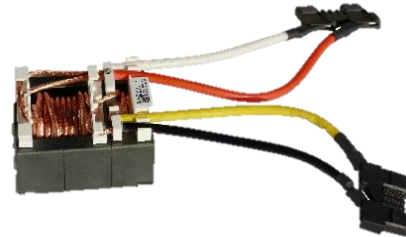
Sensors



Actuators



Power electronics



Stators



EMC filters



As a leading supplier of inductive components, the **five product groups** of power electronics, EMC filters, actuators, stators and sensors offer the **decisive potential** for **corporate development**, especially in the field of **E-Solutions** and **E-Mobility**.

Company Profile | 3 Company sites

- Customer sites
- InTiCa sites



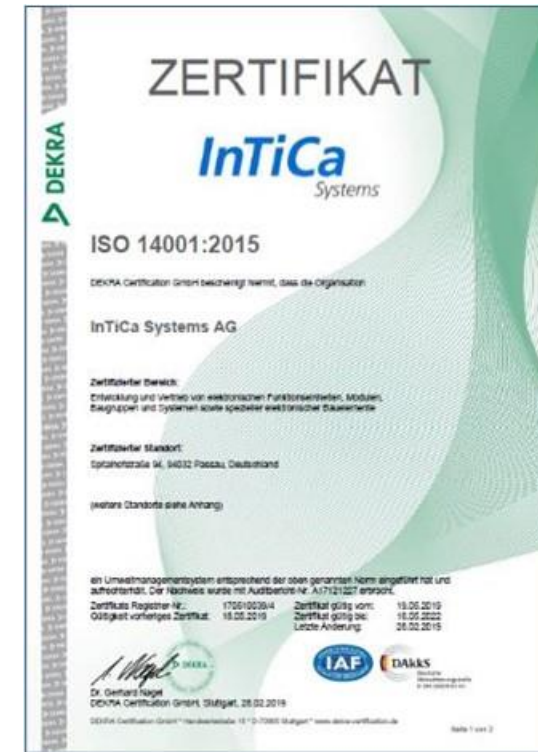
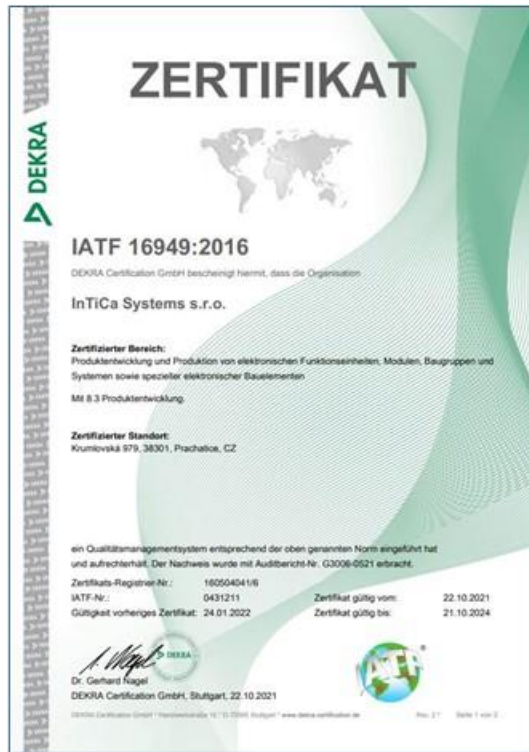
Silao, Mexico
Production plant since 2016

Passau, Germany
Company Headquarters and Technology Center

Prachatice, Czech Republic
Production plant since 2006

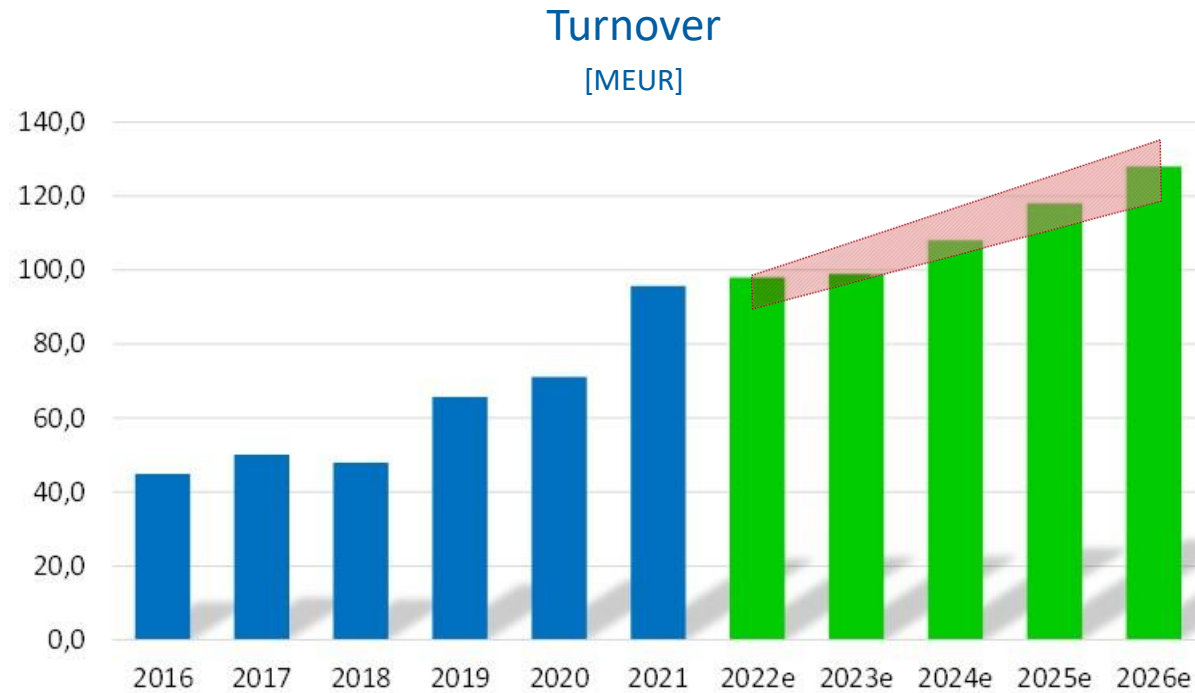


Company Profile | Quality standards



Outstanding **customer satisfaction**, long-term business relationships and **pioneering products** outperforming market requirements are InTiCa Systems' **highest goals**. A pioneering production in accordance with the IATF 16949 **quality management system** and a sustainable **environmental management system** conforming to ISO 14001 standard support InTiCa in achieving these goals.

Company Profile | Company Development



- Actual turnover / Actual number of employees
- Expected turnover development
- Estimated range of possible turnover development based on current economic development incl. uncertainties (e.g. Covid-19, Ukraine)

Company Profile | [Share](#)

ISIN DE0005874846
German securities code number 587 484
Ticker symbol IS7
Ticker symbol Reuters / Bloomberg IS7G.DE / IS7:GR

Stock exchange segment Regulated Market
Transparency level Prime Standard
Trading venues/stock exchanges XETRA®, Frankfurt, Hamburg, Berlin, München, Stuttgart, Düsseldorf

Prime Sector Technology
Indices CDAX, DAXsector All Technology, DAXsector Technology, DAXsubsector Electronic Components & Hardware, Prime All Share, Technology All Share

Designated Sponsor Bank M AG

Research Coverage SMC-Research
Number of shares 4.287.000
Share capital EUR 4.287.000



..... INNOVATION

Engineering & Manufacturing processes



Strategy | Product development

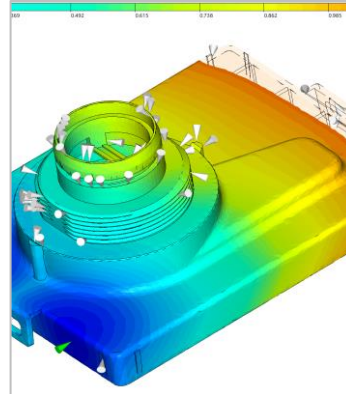
Design



Materials



Simulation



Testing



Validation



InTiCa Systems reliably provides **services and solutions** for its customers and partners.

Using the **latest methods and technologies**, product development covers the entire spectrum from **idea generation** and **market implementation** to support for the entire **product life cycle**.

Plastics technology
Molding



Winding
technology



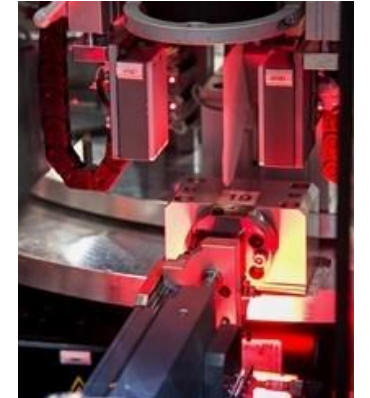
Joining
technology



Automation
Assembly



Testing
technology



Injection molding technology with various insert and overmolding technologies, outstanding winding processes as well as joining technologies, fully automated product testing, innovative assembly and automation technologies ensure the **efficiency** and **profitability** of the **manufacturing processes**.







Strategy | Manual production - Automation

Manual production
of small batches



Partly automated
production

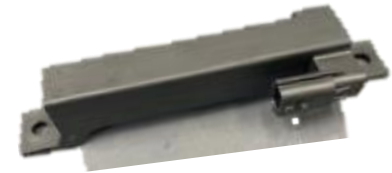


Fully automated
production



Strategy | Manual production - Automation





Six Arburg **Molding** Machines

***Three** 2,500KN Machines

***Two** 1,500 KN Machines

***One** 1,000 KN Machine



One Overmolding **Machine**

***One** 1,300 KN Machine

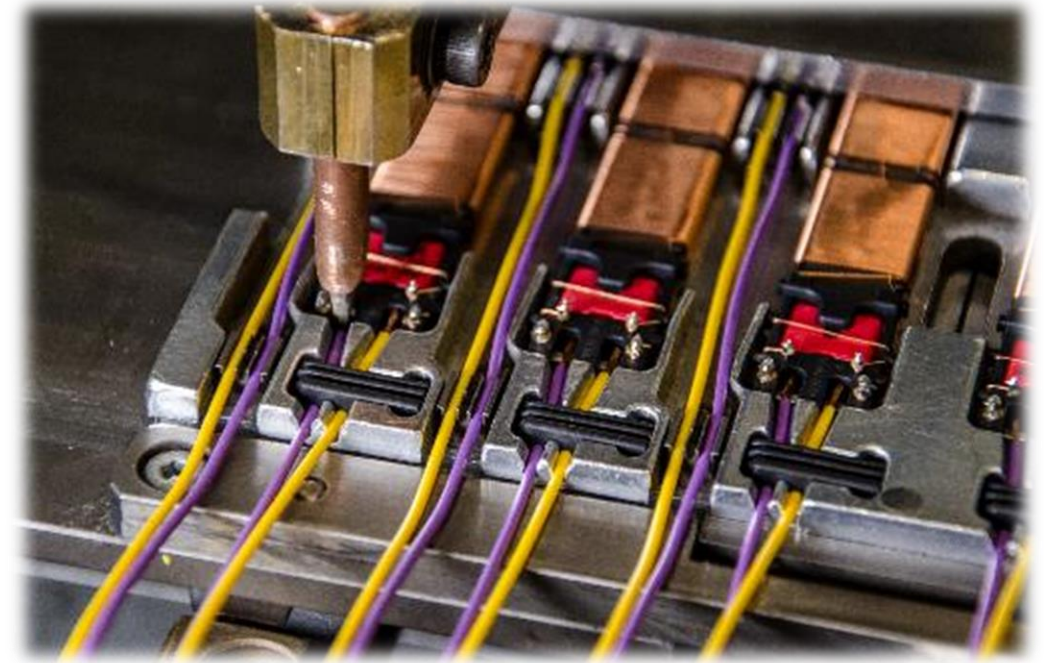


Three Potting **Stations**





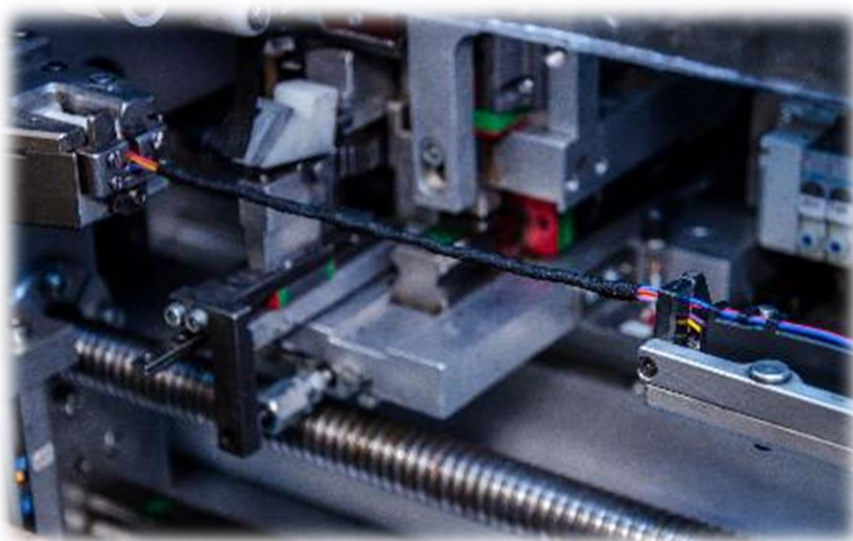
Three Winding **Machines**



One Joint Welding Machine



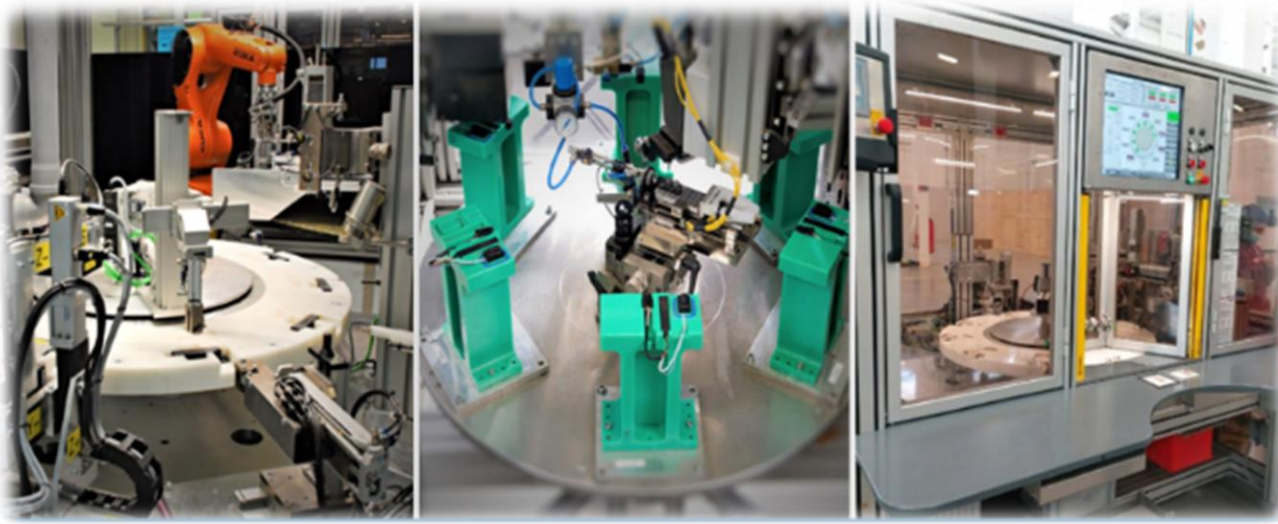
Three Tinning Machines



Four Taping **Stations**



Six Assembly **Lines**



End of line **Testing**



Final Inspection and **Packaging**



Automotive

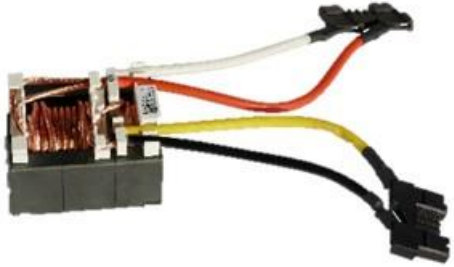
Customized solutions – reliably delivered

..... be electrified

InTiCa
Systems

Product groups | Power electronics

InTiCa Systems supplies customized solutions for
Charge controllers, battery management systems and DC-DC converters



High voltage
transformers for
on-board chargers



Power chokes for
hybrid applications



AC chokes
for charge controllers



Power transformers
for DC-DC-converters



Planar transformers
for hybrid application

Product groups | Actuators

InTiCa Systems specializes in the production of a wide range of coil types and can thus cover almost all fields of application in the areas of "control - measurement - steering".



Actuator coils for engine injection



Actuator coils for oil circuit control



Solenoids for gear selector switch



Actuator coils for adaptive chassis control



Shut-off valves for fuel tanks

Product groups | Sensors

InTiCa Systems offers antenna and transponder solutions in both the high-frequency and low-frequency ranges for driving and access authorization systems and for security applications.



Keyless entry antennas with cable, plug and switch



Overmolded keyless entry/go antennas and switches



Transponder systems immobilizers



NFC antennas



Helix antennas for TPM

Product groups | Stators

InTiCa Systems supplies customized stator coils for hybrid and electric vehicles.



Overmolded stator coils
for hybrid application



Overmolded stator coils
self bonding wire



Stator coils
insulation paper
self bonding wire



Stator coils
Plug-on version



Stators

Product groups | EMC filters

InTiCa Systems supplies complex component assemblies for the special challenges posed by EMC (electromagnetic compatibility) solutions resulting from the ongoing electrification of mobility.



Filter modules for e-vehicle battery



Filter modules for DC-DC converters for trucks



EMC filter PHEV/MHEV transmission

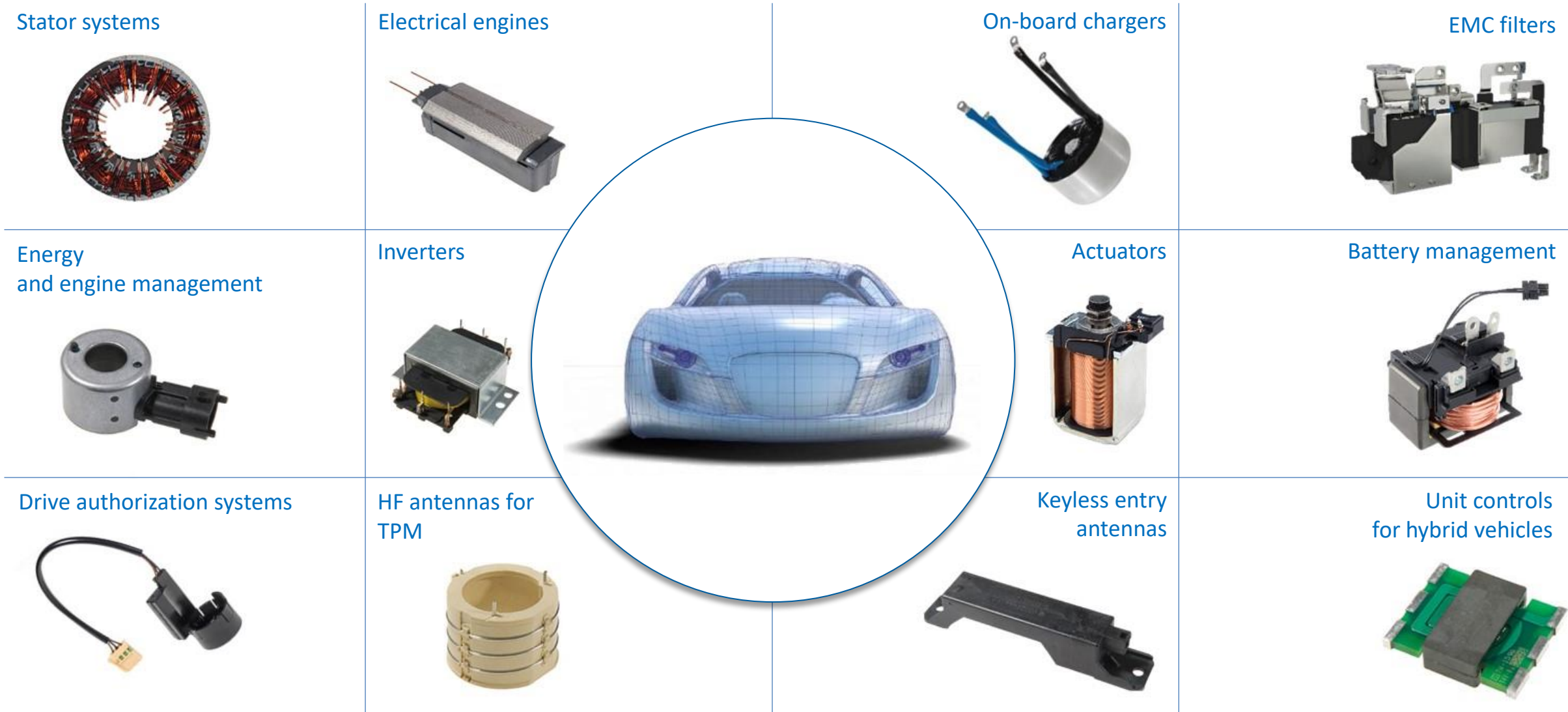


Filter modules for hybrid battery



EMC filters for e-axis

Strategy | Fields of competence in Automotive





Industry and Infrastructure

Energy storage, photovoltaics, DC - charging technology

Product groups | Power electronics

InTiCa Systems develops and supplies storage chokes, interference suppression chokes and PFC chokes, as well as signal and power transformers and customized transformers in all common and special designs.



Transformers for
home storage



Boost chokes



Storage chokes



Common Mode Chokes



Power supply
transformer

for charging stations

Product groups | Power electronics

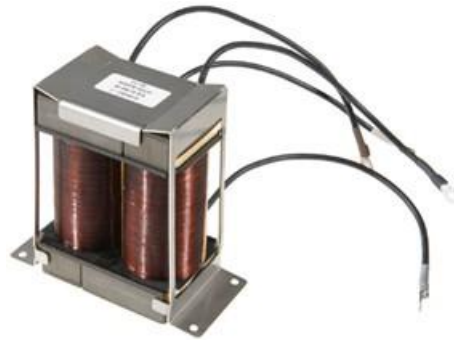
InTiCa Systems supplies customized inductive solutions for your products.



High voltage
transformers
for DC charging columns



PFC chokes



Chokes with flat wire
winding



Power transformers for DC-
DC converters



Power transformers
for DC charging stations

Product groups | Actuators

InTiCa Systems specializes in the production of a wide variety of coil types and can thus serve almost all fields of application in the areas of "control - measurement - steering".



Magnetic switch for
grid disconnection



Valves as control systems



Power supply isolation
for valve applications

Product groups | Automation and drive technology

InTiCa Systems offers customized solutions for stator windings for electric motors in a wide range of customer-specific applications.



Push-on coils for stators



Stators for electric motors in conveyor systems



Stators for industrial trucks

Product groups | EMC filters

InTiCa Systems solves specific electromagnetic compatibility (EMC) challenges for energy conversion in DC charging stations, inverters for electrical energy storage and photovoltaics.



Filter modules for
battery storage



Filter modules for
DC-DC converters



Purely capacitive EMC
filters

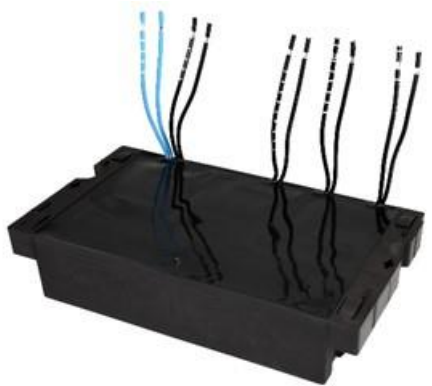


Filter modules with
circuitry



potted EMC filter
modules

InTiCa Systems supplies customized solutions for charge controllers, battery management systems and DC-DC converters



Transformer-choke combinations in molded housing



Choke modules for inverters



Transformer-choke combinations with temperature sensors



Choke modules



Inductive components in die-cast aluminum housing

Strategy | Fields of competence in Industry and Infrastructure

Chokes



High voltage transformers



Automation and drive engineering



Power components



Systems



Actuators



Transformers for electricity meters



Boost modules



DISCLAIMER

This presentation contains forward-looking statements based on assumptions and estimates made by the management of InTiCa Systems AG.

Although management believes that these assumptions and estimates are accurate, actual future developments and results may differ materially from these predictions due to a variety of factors. These factors may include, for instance, changes in the macroeconomic situation, exchange rates and interest rates, as well as changes within the markets.

InTiCa Systems AG provides no guarantee and assumes no liability that future developments and actual future results will match the assumptions and estimates made. InTiCa Systems AG assumes no obligation to update the forward-looking statements contained herein or to adapt them to future events or developments.



Ave. Mina de Guadalupe838

Silao, Guanajuato, Mexico

InTiCa
Systems

phone +52 (444)3363279

E-Mail g.betancourt@intica-systems.com

Home www.intica-systems.com

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Systems