

Company Presentation

ERFURT

RFID technology is our mission and passion.

Production and development of RFID components.

We are continuously looking for stunning innovative solutions.



Where is microsensys located

Founded in *1991*

25 employees

1300 m² leased area on three floors

800 m² production area

40 m² clean room

360 m² reader production

400 m² transponder production

500 m² administration and development





microsensys GmbH
In der Hochstedter Ecke 2
D 99098 Erfurt



Erfurt City GVZ



Where is microsensys technology placed, our goal and mission



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intelligent ID and SENSOR hardware



our products

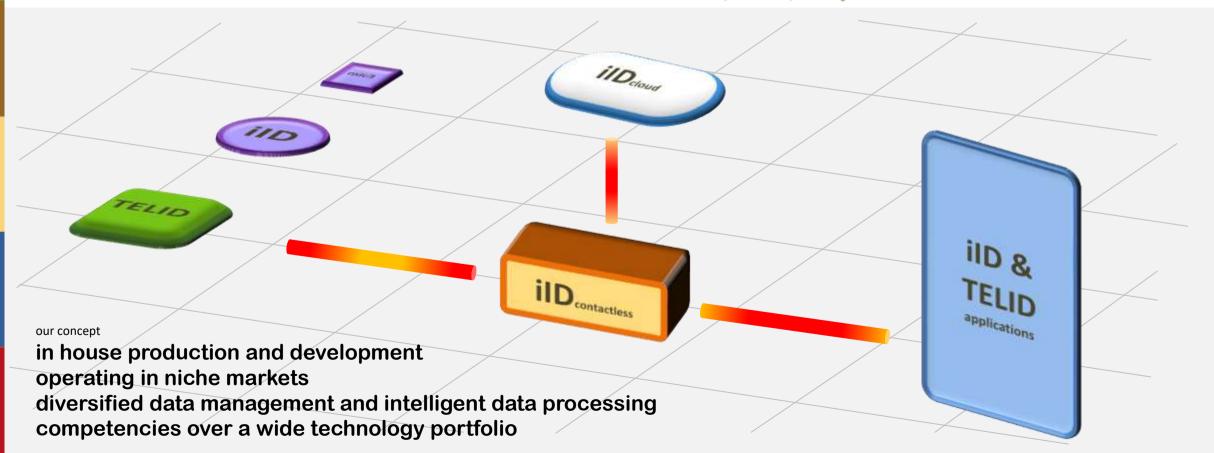
mic3® Miniaturtransponders
iID® Transponders
TELID® Sensors

ilD®cloud

iID® & TELID® applications

ilD® contactless Communicators

Reader, Controller, Gateway







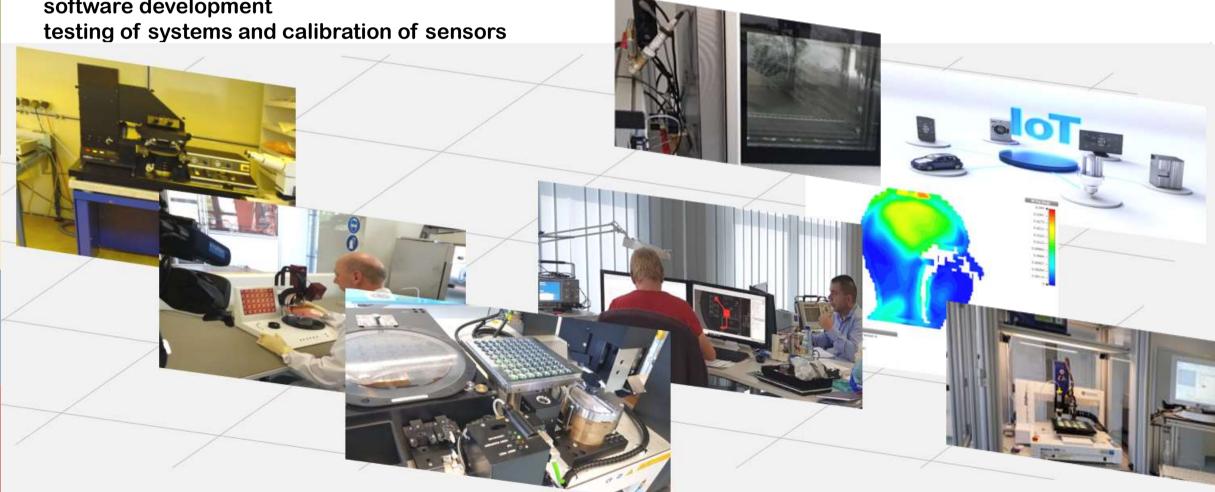
our offer iID® COLLECTit! basic complete solution from consulting, design, production up to the support including customization of hard- and software components mix of wireless technologies: HF, UHF, SENSOR, BLUETOOTH flexible in stationary and mobile applications iID® COLLECTIT! stationary ilD®collectit! wearable ilD®collectit! mobile 25OSMICS2B085



microsensys technologies

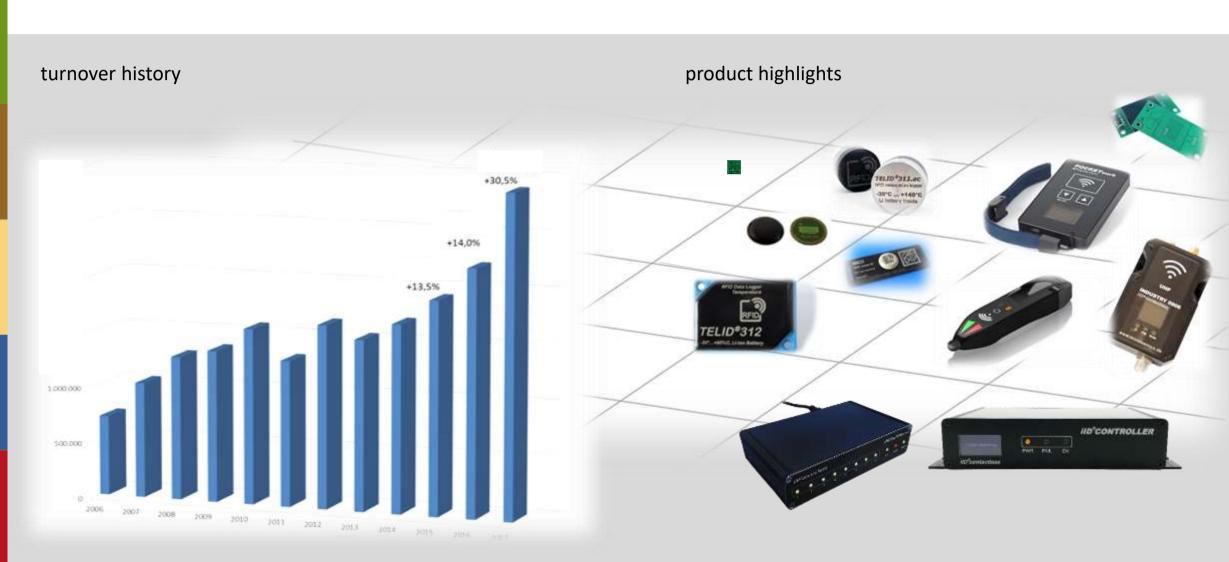
our basics

wafer post processing
chip and sensor mounting including micro packaging
electronic and system design
software development
testing of systems and calibration of sensors



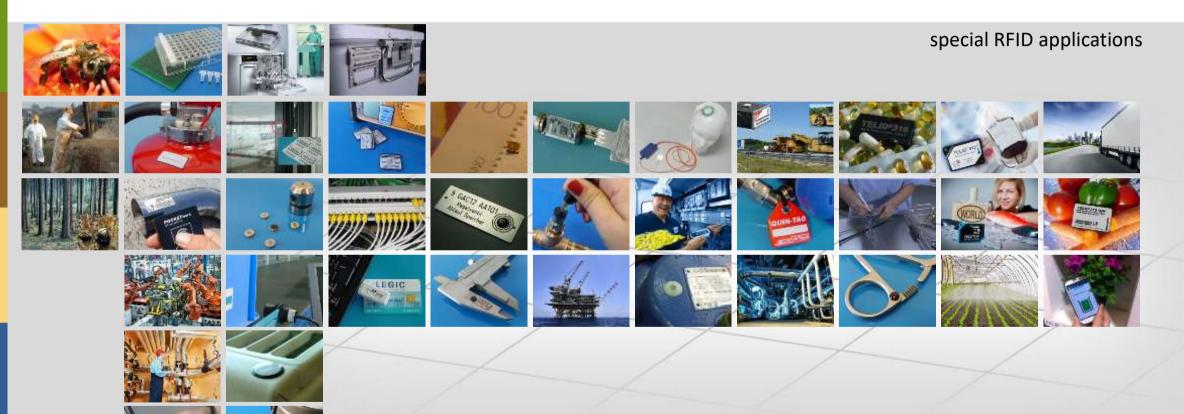


microsensys market presence with original microsensys RFID products





microsensys market segments and applications with original microsensys RFID products



The RFID technology is experiencing high popularity in all markets and provides a wide range of applications.... microsensys is supporting over 100 of them







Miniatur-Transponder für die Verhaltensforschung Sensoren, Bienenhausantennen und Gateways für Smart Hives



ON METAL LABELS AND RFID-POCKETS

IN MAINTENANCE PROCESSES

mobile data capturing and reliable process monitoring with passive transponders









ROBUST TRANSPONDERS

IN AUTOMOTIVE AND RAILWAYS

part identification and part history memory for maintenance











RFID-SENSORS FOR MAINTENANCE TELID281.3Dm

energy self-sufficient contactless 3D vibration sensor solution

TELID Sensors passive 3D acceleration sensors

iID Readers iID POCKETwork





SMALLEST UHF ON METAL TAGSFOR SECURITY TOOLS

Using equipment tested to the UIAA standards is recommended for all climbers and mountaineers worldwide. Material which successfully meets UIAA standards is attributed a UIAA safety TAG.







iID Readers customized RFID modules





RFID-MODULES AND ADD ON DEVICES

FOR SPECIAL CUSTOMERS

mobile data capturing







INDUSTRIAL RFID EQUIPMENT SUPPORTS PASSIVE SENSORS

RFID network for HF and UHF devices



iID® CONTROLLER iID® INDUSTRYpro8 iID® INDUSTRY0906



















RFID TELID LOGGER IN TRANSPORT AND LOGISTIC

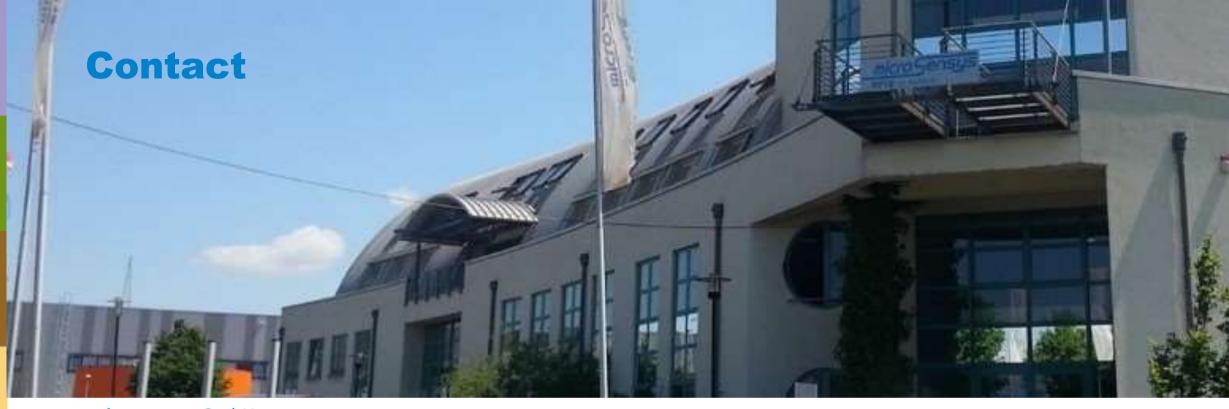
mobile data capturing for temperature, pressure, humidity and shock











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