

COMPANY

MORE THAN 25 YEARS OF RFID EXPERIENCE

tagItron® GmbH has been developing and producing HF and UHF based RFID systems for the identification, localisation and authentication of objects and persons at 3 production locations for over 25 years.

The company's performance spectrum consists of services and products for complete RFID solutions from a single source. The focus is on specialised RFID solutions that are safe to be used in processes conducted in challenging environments such as, for

example, metal and liquid or high temperatures. The support provided for the planning and the analysis of the RFID systems, as well as the development and coordination of individual RFID components among each other in the company's own competence centre both represent a fundamental aspect of our services. The equipment used in the competence centre includes the most modern absorber measuring stations, as well as diverse RFID gates and handling equipment for testing time- and speed-dependent applications.



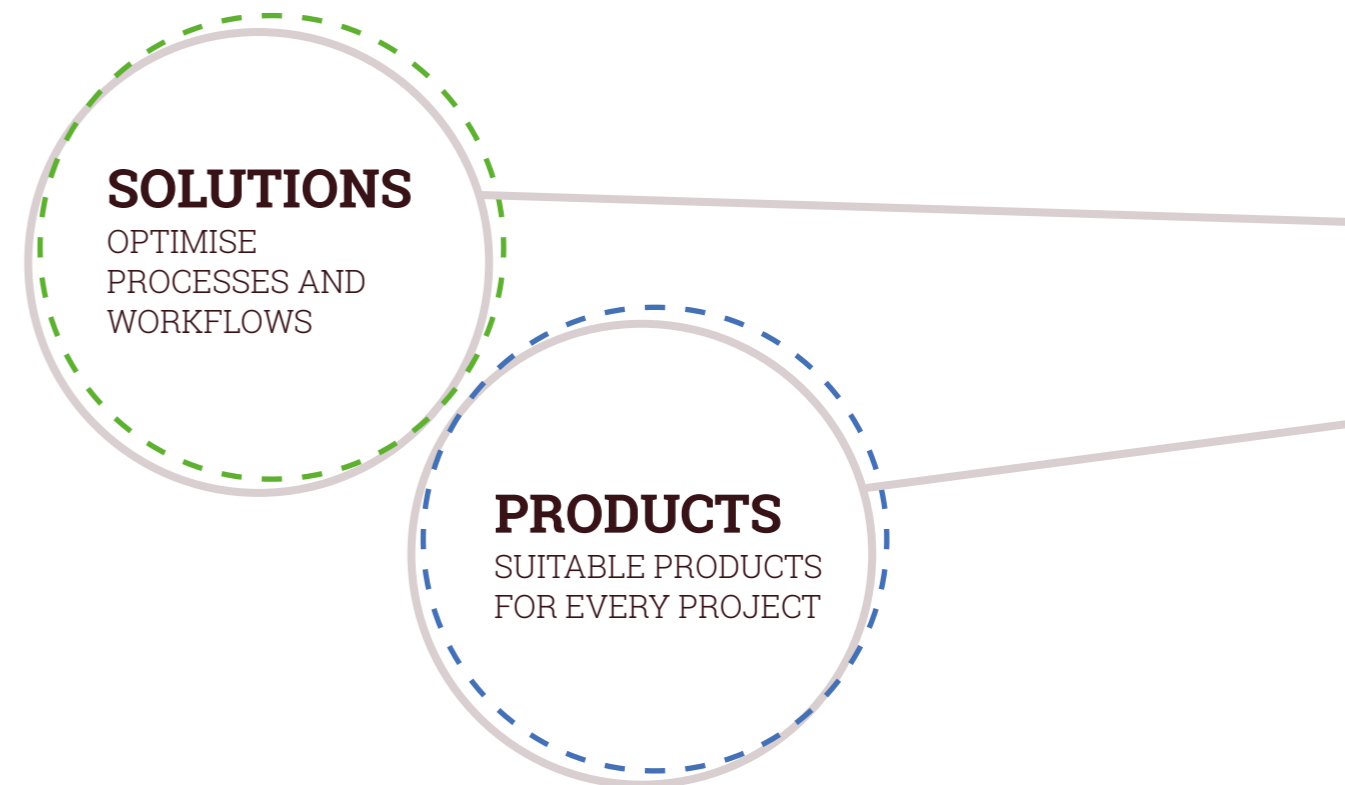
Karl Heinz Wendisch
Managing Director



Jan Wendisch
Managing Director

TEXTILE ID

FOR SUSTAINABLE SUCCESS





Mobiles

HF / UHF mobile systems with GPS for the manual capture of tags and containers

HF / UHF Handlesysteme mit GPS für die manuelle Erfassung von Tags und Container



Cabinet System

Personalized dispensing of apparel, PPE and aids by HF and UHF System

Personifizierte Ausgabe von Bekleidung, PSA und Hilfsmitteln



Container Transponder

HF / UHF container transponder for stock monitoring

HF / UHF Container Transponder für das Monitoring des Bestandes

RFID-Transponder

thermo-stabilized HF / UHF laundry transponders for use in laundries.

HF / UHF thermostabilisierte Wäschetransponder für den Einsatz in Wäschereien und Reinigungen



Printer

TTR RFID printer and print service for personalizing your emblems and RFID transponders

TTR RFID Drucker und Druck Service zur Personalisierung Ihrer Embleme und RFID Transponder



Patch System

Patch systems and consumables as well as emblems

Patch Automaten und Verbrauchsmaterial sowie Embleme



Tunnel Reader

RF Shielded HF / UHF Threshold Tunnel for gapless bulk identification with up to 100 item.

RF geschirmter HF / UHF Durchfahr Tunnel zur lückenlosen Stapel Pulk Identifikation mit bis zu 100 Item.



Gate Reader

RF shielded open HF / UHF walk through gate for seamless bulk identification of containers, trolley with up to 1000 item.

RF geschirmtes offenes HF / UHF Durchlauf Tor zur lückenlosen Pulk Identifikation von Containern, Trolley mit bis zu 1000 Item.



Fixed Reader

Stationary HF and UHF readers for single and bulk reading

Stationäre HF und UHF Reader zur Einzel und Pulk Lesung

