

February 18th, 2019

LINXENS TO SHOW ITS UHF AND HF INLAYS AND TRANSPONDER DESIGN SERVICE PORTFOLIO AT LOGIMAT 2019.

Linxens, global leader in the design and manufacture of Microconnectors for smartcards and RFID Antennas & Inlays, announces its participation in LogiMAT from February 19th – 21st, 2019.

“Our attendance at LogiMAT is an ideal opportunity for Linxens to present its high-quality portfolio of UHF and HF Inlays and its highly professional transponder design service,” explains Torsten Schatta, Sales Manager, Business Unit FTA, Linxens.

A market leader for more than 30 years, Linxens has a proven track record of delivering its products on a large scale as well as services to exceptional standards of quality and reliability. With an expanded portfolio of products, Linxens is a one-stop supplier of all forms of connection, both contact and contactless, for its customers on various market segments: Logistics, IoT, Medical Care and Industry.

Linxens employs 3,000 employees, in seven manufacturing sites and four R&D centers, dedicated to continuous improvement and innovation. Its committed employees take service, design and manufacturing one step further through imagining a solution, crafting it and testing it, delivering the best possible answer to its clients' expectations.

Find out more about Linxens by visiting us in Hall 4, stand D80 at LogiMAT 2019 from February 19th – 21st, 2019 or our website www.linxens.com.

Some innovations that will be on show at LogiMAT:

UHF Inlays and Tags

“Made in Germany”, Linxens Ultra High Frequency (UHF) Inlay and Tag portfolio covers a wide range of antennas (e.g. Titanium, Steel, Silver, Chrome, Cobalt, Mercury) for a large variety of applications offering market-leading performance and fit-for-function designs.

Linxens products are based on the newest UHF Chip components available on the market. They have been developed for a state-of-the-art robust reading and writing performance in all globally standardized UHF bands (860-960MHz) even when used in harsh environments or on difficult materials such as plastic or glass.

HF Inlays and Tags

“Made in Germany”, Linxens High Frequency (HF) Inlay and Tag portfolio covers a wide range of antenna sizes and protocols offering great application flexibility and fit-for-function designs for demanding applications.

ISO-compliant, the 13.65 MHz HF RFID technology is globally proven and accepted for a large number of vertical markets. It is a perfect fit for access control, public transport and for industrial applications such as asset tracking and more.

Linxens RFID Inlay and Tag products offer a robust performance even when used in challenging environments or on difficult materials such as liquids.

Production Sites

Linxens production sites are certified with ISO 9001:2015 Quality Management System and ISO 14001:2015 Environmental Management System standards.

About Linxens

Linxens, a leading technology company providing component-based solutions for security and identification, is a world-class specialist in the design and manufacture of Microconnectors for smart cards and RFID Antennas and Inlays. With over 97 billion Microconnectors and 4 billion RFID Antennas supplied to date, Linxens is the preferred supplier of many of the world's technology pioneers shaping the markets of telecom, transport, hospitality, leisure & entertainment, financial services, eGovernment, access control, healthcare and Internet of Things (IoT). Linxens is also present in the lighting market with its innovative LED lighting solutions commercialized under the Liite brand. Linxens is headquartered in Levallois Perret (France) and employs over 3,000 people worldwide, with four R&D centers and seven manufacturing locations across Europe and Asia.

For more information: <http://www.linxens.com>

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