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Press Release

InnoTrans 2018: euromicron Group showcases solutions for creating intelligent transport infrastructures

Focus on solutions for railways and the smart city arena

Four companies from the euromicron Group are presenting their technology solutions for creating intelligent transport infrastructures at InnoTrans 2018. Visitors to the trade show will obtain extensive insights into the portfolio of transport technology solutions from the IoT specialist relating to the subject of digitization. Focal topics are connected solutions for critical rail infrastructures and smart transportation.

Frankfurt / Backnang / Essen / Hamm / Neu-Isenburg, August 14, 2018 – The euromicron Group is showcasing its solutions for creating intelligent transport infrastructures at InnoTrans 2018, the leading international trade show for transport technology, in Berlin from September 18 to 21. The four euromicron subsidiaries MICROSENS, ProCom, telent and euromicron Deutschland will provide insights into the Group's IoT portfolio at Stand 312 in Hall 4.1. euromicron supports operators of critical infrastructures in implementing tailored vertical solution concepts, IoT migration strategies and cybersecurity measures. To achieve that, the Group's companies deliver the technically and economically most expedient solutions from the fields of infrastructure, platforms, applications and services.

Under the slogan "Shaping Digitization Successfully", euromicron's presence at the trade show will focus on digital solutions for the rail sector. A long-standing partner to Deutsche Bahn AG, the euromicron Group recently equipped the central stations in Hamburg, Cologne and Hanover with cutting-edge IP video technology and also created the technical network conditions required for smooth operation of all security systems. With reference to transport technology projects from the smart city arena, euromicron is also presenting holistic solutions, such as smart road traffic and parking space management systems. The IoT specialist is thus taking up the trend toward digitization in the transport sector in its entirety and illustrating the diversity of the possible solutions.

The euromicron Group is presenting the following specific concepts and solutions: The system integrator and network specialist telent GmbH, which recently concluded an IoT master agreement with Deutsche Bahn AG relating to implementation of digital points monitoring solutions, is presenting its control station technology for asset and IoT management in the field of critical rail infrastructures. telent is also showing solutions for professional radio communications for properties and tunnels, as well as

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highly secure network solutions for business applications, technical services and managed services. The focus of the presentation by MICROSENS GmbH & Co. KG are highly available, rugged and smart switches for transport-related IT infrastructures which can also be installed near rail tracks thanks to their high electromagnetic immunity and resistance to vibrations (certification in accordance with EN 50121-4:2006 and EN 50125-3:2003). euromicron Deutschland GmbH is showcasing its portfolio for passenger information systems, strengthening fire prevention systems, video security and danger management. ProCom Professional Communication & Service GmbH, the communications specialist for security solutions in critical environments, is presenting its broad range of public address, intercom, emergency call and alerting systems for use in railways and local public transport.

Anyone interested can find further information on euromicron's presence at the trade show at www.euromicron.de/aktuelles/events/innotrans-2018. It is also possible there to register for a free ticket to the trade show and arrange a personal consulting appointment with euromicron's specialists on site.

About euromicron

euromicron AG (www.euromicron.de) is a medium-sized technology group. As a German specialist for the Internet of Things (IoT), euromicron enables its customers to network business and production processes and so successfully achieve digitization. With its solutions for Smart Buildings, Smart Industry, Critical Infrastructures and associated Smart Services, euromicron is the partner to small and medium-sized enterprises, large companies and public-sector organizations. Tailor-made, innovative technology solutions are a core competence of euromicron. Backed by its expertise in sensor systems, terminal devices, infrastructures, software and services, euromicron is able to offer its customers networked and overarching solutions from a single source. euromicron thus helps its customers increase their agility and efficiency, as well as develop new business models. The euromicron Group comprises 16 subsidiaries, including ELABO, LWL-Sachsenkabel, MICROSENS and telent. The technology group is headquartered in Frankfurt/Main, has been listed on the stock exchange since 1998 and employs around 1,800 people at 30 locations worldwide. euromicron AG generated total sales of €332.9 million in fiscal year 2017.

euromicron's social media profiles: www.euromicron.de/aktuelles/social-media



About euromicron Deutschland

euromicron Deutschland GmbH (www.euromicron-deutschland.de) is a subsidiary of euromicron AG. With its headquarters in Neu-Isenburg and a comprehensive, nationwide network of branch offices, it is one of the leading German system houses in the future market of the Internet of Things. Its business focuses on cross-industry all-round solutions in the field of Smart Building technologies in the areas of networks, IT security, communication and security systems. Its customers include well-known European carriers and utilities, private enterprises from the fields of transportation and logistics, public enterprises and authorities, institutions and establishments in the healthcare sector, banks and insurance companies.

About MICROSENS

Transmitting information over fiber-optic connections delivers many advantages. MICROSENS GmbH & Co. KG (www.microsens.de) recognized that from a very early stage. The company is one of the pioneers and has developed and produced powerful communications and transmission systems in Germany since 1993. They are tailored individually to the requirements of different application areas and integrated in comprehensive concepts for individual industries. And above all: They are customer-oriented. Technical challenges from customer projects are incorporated directly into product development. The result is IP-based automation solutions for state-of-the-art buildings, cost-effective network concepts for offices and workplaces, rugged, fault-tolerant solutions for industrial environments, optical transport systems for forward-looking wide area networks, and efficient linking of locations and data centers. In addition, the euromicron Group's affiliated companies develop and deliver strategic applications and technologies for Digital Buildings, Smart Industry and Critical Infrastructures.



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About ProCom

ProCom Professional Communication & Service GmbH (www.procomgmbh.de) is an innovative company that operates in the communications industry. ProCom develops, makes, plans projects for and distributes communications systems with a broad range of application, as well as offering the related software and services. To enable efficient communication in harsh and very loud environments, ProCom supplies high-quality intercom, public address, emergency call and alerting systems for railways, local public transport, tunnels, the crude oil and gas processing industry, ports, the chemicals sector and heavy industry. ProCom is certified in accordance with the DIN EN ISO 9001 and ATEX standards. Its virtually worldwide network of partners offers customers quick and efficient support in all matters. The company's exports already account for around 40% of sales and growing.

About telent

telent GmbH – a euromicron Group company – (www.telent.de) offers tailor-made technology solutions and smart services in the field of critical infrastructures (KRITIS). telent plans, builds and operates the network infrastructures its customers require to ensure secure enterprise communication, using cutting-edge products and systems from various prestigious vendors. In networking and automating digital business processes, telent mainly relies on its extensive expertise in the fields of cybersecurity, state-of-the-art IP and radio networks, the IoT (Internet of Things) and network management and asset management systems. The company contributes its know-how to creating suitable IoT infrastructures in order to enable faster implementation of applications for the smart city, smart energy and smart transportation, as well as solutions for industry and the public sector in Germany.

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