**Press Release**

**euromicron Group at the InnoTrans:**

**Focus on Solutions for Critical and Intelligent Infrastructures**

**Frankfurt am Main, August 11, 2016.** From September 20 to 23, 2016, the euromicron group will present their holistic approaches to smart traffic infrastructures during the international trade fair for traffic technology, InnoTrans, in Berlin, Germany.

With increasing digitalisation and the options provided by the Internet of Things (IoT), smart communication is due to shape future mobility and the relevant traffic infrastructures of tomorrow to a decisive degree. The demands made on the intelligent and functioning networking for the transmission of voice, video, and application-related data within the critical infrastructures of regional and national transport and traffic companies will rise significantly.

To ensure the safety of passengers and employees, a highly available, structured operational network is required, which is configured under consideration of the relevant safety aspects and permits the communication of all devices and components with each other. This includes, for instance, video-surveillance, emergency call systems, signals, and the merging of video and voice data in a control center. This is primarily implemented by means of secure, IP-based applications.

In **Hall 4.1 at Booth 313**, four subsidiaries of the technology group euromicron will present their innovative solutions and concepts for trains and urban public transport.

* **Mission-Critical Solutions**

As a comprehensive systems integrator and network specialist for operational and security-relevant communication, telent GmbH will present their portfolio on the sector of secure networks, control center technology (Mica), IoT solutions, object radio systems, and smart services.

* **Digitalized Railway Stations**

euromicron Deutschland GmbH will present intelligent and holistic system concepts on the sectors communications, security, IP video-surveillance, passenger information systems, and fire protection concepts.

* **Robust Connectivity**

MICROSENS GmbH & Co. KG focuses on robust, reliable, intelligent and secure networking systems for IT infrastructures in the area of railway and transportation.

* **Networked Information Systems**

The trade fair portfolio provided by euromicron is rounded off by the innovative products of ProCom Professional Communication & Services GmbH with diverse public address, intercommunication and emergency call systems with calling points and loudspeakers as well as further end devices.

For further information on the trade fair appearance and the focal points of the exhibits of the companies involved, please go to: <https://www.euromicron.de/innotrans-security-2016>. This site gives interested persons the option to make an appointment for an individual consulting event on-site and to register for a trade fair ticket.

**About euromicron AG:**

As a company group, euromicron AG ([www.euromicron.de](http://www.euromicron.de/)) combines medium-scale high-tech companies from the sectors of digitalized buildings, critical infrastructure, and Industry 4.0. As a German specialist for the Internet of Things, euromicron enable their customers to network business and production processes and to successfully venture the path to a digital future. From the design and implementation over the operation up to combined services, euromicron implements customer-specific solutions and, thus, provides the necessary IT, network and security infrastructures. In this way, euromicron enable their customers to migrate the existing infrastructures to the digital age in a stepwise mode. The expertise of euromicron supports the customers of the company in increasing their flexibility and efficiency as well as in the development of new business models which set the cornerstone for the corporate success of tomorrow. The technology corporation, which has been registered at the stock market since 1998 and has its headquarters in Frankfurt am Main, employs approximately 1,800 employees at 30 company sites. The euromicron group includes 14 subsidiaries in total, among them the brands Elabo, LWL-Sachsenkabel, MICROSENS, and telent. In the business years 2015, euromicron AG achieved a total turnover of 345 million Euros.

**About euromicron Deutschland:**

euromicron Deutschland GmbH ([www.euromicron-deutschland.de](http://www.euromicron-deutschland.de/)) is a subsidiary of euromicron AG. With the company headquarters in Neu-Isenburg and a network of subsidiaries throughout Germany, euromicron Deutschland is one of the leading German systems integrators on the future market of the Internet of Things. The business activities focus on all-in solutions beyond industries in the area of intelligent building technologies (smart building solutions) from the sector networks, IT security, telecommunications, and security systems. The customer base includes renowned network operators and energy suppliers, private companies from the sectors of transport, logistics and traffic, companies of the public sector and civil service, institutions and agencies on the health sector, banks and insurance companies.

**About MICROSENS:**

Since 1993, MICROSENS GmbH & Co. KG ([www.microsens.de](http://www.microsens.com/)) has been standing for Fiber Optic Solutions. As one of the pioneers of fiber optic transmission systems, the internationally active company covers all performance sectors of fiber optic technology. Starting with solutions for future-proof office networking and high-availability in rough environments, the product portfolio ranges from large-scale site networking and interconnection of computing centers up to high-performance Wide Area Networks (WANs). In all these fields of application, MICROSENS provides and ensures efficient, fast, and secure data transfer. As an internationally successful manufacturer, MICROSENS distributes its products on a worldwide scale. In addition to the company headquarters in Hamm in Westphalia (Germany), MICROSENS also has sales subsidiaries in France and Poland to optimally fulfil the diverse requirements of its customers on-site.

**About ProCom:**

ProCom Professional Communication & Service GmbH ([www.procomgmbh.de](http://www.procomgmbh.de/)) is an innovative company of the communications industry. The company develops, manufactures, projects, and distributes communications systems with widely distributed applications, including the corresponding software and services. The company provides a network of representatives and partners over almost the complete globe, who can respond quickly and efficiently to the requirements of their customers. This results in an export share of approximately 30-40%.

**About telent:**

telent GmbH – a company of the euromicron group – ([www.telent.de](http://www.telent.de/)) is a vendor-independent provider of solutions relating to networks and systems for critical infrastructures as well as operational and security-relevant communications. The company supports its customers in the design, planning, installation, integration, operation, and maintenance of advanced, comprehensive services. Focal points are IP technology for operational networks, PMR solutions, as well as network and asset management. telnet can draw on highly-qualified employees on the sites Backnang, Teltow, and Radeberg, as well as in ten further subsidiaries throughout Germany. The customer base consists of institutions and companies, particularly from the sectors railway transport, traffic infrastructure, energy supply, IT, and telecommunications.

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