

Press Release

euromicron wins contract from Lower Saxony's capital Hanover

Network technology for key municipal properties

euromicron Deutschland GmbH has won the public invitation to tender from the City of Hanover to carry out work on telecommunications networks and equipment. The system house subsidiary of euromicron AG will implement passive network infrastructures and provide accompanying IT services for many properties owned by the city – including the listed New Town Hall and more than 150 schools – over the next one-and-a-half years.

Frankfurt/Main / Neu-Isenburg, October 10, 2018 – euromicron Deutschland GmbH, one of Germany's leading system houses in the future market of the Internet of Things, is going from success to success in the municipal sector as well. As part of a public invitation to tender from the City of Hanover, the capital of the federal state of Lower Saxony, the IoT specialist won the contract to carry out work on telecommunications networks and equipment. euromicron Deutschland will thus implement passive network infrastructures and provide accompanying IT services for many properties owned by the city – including the listed New Town Hall, the Fire Brigade, the municipal sanitation service, and the more than 150 schools – over the next one-and-a-half years. Active network components from leading manufacturers, as well as high-quality technical devices, will be integrated in the cable infrastructures as part of that. For example, interactive blackboards will be integrated as part of the construction of cable routes and the cabling. The cable networks will be designed as FTTO (fiber to the office) infrastructures.

One of the project's biggest challenges is to implement network infrastructures in listed buildings, such as the New Town Hall and several schools. As part of that work, euromicron Deutschland will be able to leverage the experience it has gained in similar projects. For example, the system house subsidiary of euromicron AG has integrated more than 40 switches for installation in ducts from its sister company MICROSENS at the New Town Hall and other buildings in the past. Due to the fact that some of the buildings were listed, all the components had to be installed so that they were not visible and – for example in the Mosaic Room at the New Town Hall – had to be precisely adapted optically to the existing color structure after the work had been completed. Similar requirements can also be expected this time.

“The network infrastructure projects we are carrying out for the City of Hanover are frequently very demanding because of the general constraints imposed – but they're also exciting because they're often anything but routine,” states Karsten Möhle, Project Manager from euromicron Deutschland GmbH. “So we're looking forward to accomplishing the new contract and working together with the city.”



Photo 1: The New Town Hall in Lower Saxony's capital city of Hanover (© fotolia/Mapics)



Photo 2: MICROSENS FTTO Gigabit micro-switch (© MICROSENS)

About euromicron AG:

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.

Social media profiles and RSS feeds: 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 solutions from the fields of networks, communication, IT security, security systems and smart services. 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.

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