

Press Release

euromicron supports AWS, a provider of waste water, water and other services, in digitizing its nationwide enterprise network

Zero downtime for industrial and municipal water and waste water management

euromicron Deutschland GmbH is supporting AWS GmbH, a provider of waste water, water and other services and member of the GELSENWASSER Group – in modernizing its multi-site enterprise network and digitizing business-critical applications. The focus is on network security and fail-safe operation. euromicron's IT experts are implementing tailored network and security infrastructures at all of AWS' 30 locations – from creation of the concept and planning, installation and commissioning, to service and maintenance.

Frankfurt/Main / Neu-Isenburg, August 23, 2018 – euromicron Deutschland GmbH, one of Germany's leading system houses in the future market of the Internet of Things, is supporting the waste water and water specialist AWS GmbH in digital transformation of its business segments and implementing innovative security and network infrastructures. euromicron AG's system house subsidiary is equipping AWS' company locations with powerful broadband connections, VPN access and access switches. Special management systems for IT security, identity management and network monitoring will also be rolled out.

A wholly-owned subsidiary of GELSENWASSER AG, AWS is a full-line service provider for industrial and municipal water supply and waste water disposal. Its core business is long-term operational management of sewage treatment plants and water treatment plants (drinking water, desalination). Security, greater efficiency and agility in its own operational processes are key factors for steering the company to success through tomorrow's digital world. To enable that, AWS – backed by support from euromicron – will implement and use high-performance network and IT infrastructures at its 30 locations.

With a branch office network covering the whole of Germany and its many years of experience in the field of complex enterprise networks, euromicron Deutschland is the ideal partner for AWS in its digital transformation. Key factors why AWS chose euromicron included the latter's expertise in data networking, vendor-independent consulting and, above all, experience in other industrial transformation projects. euromicron also impressed with the breadth of its solution portfolio and its customized service concept.

“We look forward to working with an experienced system integrator like euromicron. IT security and highly efficient network infrastructures are vital in the digital transformation of our business segments. By modernizing our IT landscape and digitizing our operational processes, we aim to benefit from higher network performance and give ourselves the flexibility we need to tap new fields of business. The vendor-independent overall concept permits a flexible choice of technology partner and so delivers investment protection moving ahead,” emphasizes Dr. Thomas Nelle, holder of general commercial power of attorney at AWS GmbH.



Photo 1: The whole of production at a plant or industrial site often depends on the reliability of the water treatment plants (© GELSENWASSER / André Ziegert)



Photo 2: AWS is a specialist in building new, as well as converting or expanding existing, waste water treatment plants (© GELSENWASSER / Stefan Gallwitz)

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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