Water Management Delegation

04. – 08.10.2026

German Company Profiles

Shared Focus: These leading German companies from the water and wastewater management sector have substantial expertise in decentralized wastewater treatment, industrial water recycling, desalination-adjacent technologies, digital process control and measurement instrumentation.

Aim of the Trip: The Delegation aims to strengthen both German and Saudi companies by facilitating stable, sustainable, and mutually beneficial business relationships across the entire water value chain - from treatment and reuse to monitoring and automation.



AWST UG

www.awst-de.de

About the company:
Founded in 2021, Abwassersystemtechnik GmbH (AWST) builds on a strong foundation of expertise. The company has established a clear vision: to optimize modular wastewater treatment solutions specifically for villages and small towns, and to deploy these systems in a sustainable, scalable, and efficient manner.
The company's modular wastewater treatment technology stands out for its fully automated operation and its user-friendly remote monitoring system, accessible through a smartphone application.

DEHOUST
ENERGY. HEAT. WATER.

Dehoust GmbH

www.dehoust.de

About the company:
With more than 35 years of experience in decentralized service water management and over 30 years in greywater recycling, Dehoust is a leading provider of decentralized service water systems. The company's chemical-free GWtec® greywater recycling technology treats shower and washbasin water on-site to high-quality service water for toilet flushing, laundry, cooling tower make-up and irrigation – reducing potable water demand where it matters most. Dehoust is already active in international markets. In addition, the company manufactures thermal buffer storage tanks up to 270 m^3 and large-volume single- and double-walled storage tanks made of plastic, steel and stainless steel. All systems are engineered and made in Germany – for the world.

Faritec GmbH & Co. KG

www.faritec.eu

About the company:
Faritec is a market leader in industrial water treatment. For over 25 years, FARITEC has stood for intelligent water treatment at the highest level. As a market leader in the biological treatment of industrial water, the company develops sustainable, efficient, and customized solutions – particularly for vehicle washing, industry, and commerce. Faritecs innovative systems make it possible to save up to 95% of fresh water, which conserves resources, reduces costs, and protects the environment. With headquarters in Mainz and projects throughout Germany and Europe, the company is a reliable partner for companies that prioritize quality, sustainability, and technological progress.

FlowChief GmbH

www.flowchief.de

About the company:
As an innovation leader for software products in the field of process control technology, energy management and remote control technology, FlowChief providse solutions from a single source and have been ensuring the success of our customers across all industries and worldwide for 25 years. Controlling a process plant via a web browser was unimaginable for many before the turn of the millennium, but for FlowChief it was a vision. Since then, the company has successfully used the latest web technologies and, based on many years of experience and development, offers the most consistent web-enabled process control and energy management system.

Franken Plastik GmbH

www.frankenplastik.de

About the company:
Franken Plastik was founded in 1957 and is based in the heart of the Nuremberg-Fürth-Erlangen metropolitan area in the north of Bavaria. Franken Plastik's expert team of field sales representatives in Germany and the company's wide network of sales partners in other countries ensure that Franken Plastik can deliver an extensive range of services at local sites. The company offers you personal service as an expert partner, and that is the key to its continuing success story. As Franken Plastik looks back on its history, the company sees that it was the invention of their flexible signage system that first facilitated the on-site display and exchange of important information about buried valves in a fast, secure and convenient way. The system has been continuously developed since that time, and today it sets the standard worldwide. For example, the company now offers the FP Smart Work & Task system for easy digitalization of information systems.

Gradiant Germany GmbH

www.gradiant.com

About the company:
Gradiant is a global leader in advanced water and wastewater treatment solutions, helping industries secure reliable and sustainable water resources while reducing environmental impact. The company designs, engineers, manufactures, builds and operates complete water treatment systems tailored to each customer's needs, combining proven process expertise with proprietary technologies and digital innovation. Gradiants portfolio spans process water, ultrapure water, wastewater treatment, desalination, water reuse and resource recovery. The company supports mission-critical industries including semiconductors, AI data centers, oil & gas and petrochemicals with end-to-end solutions, from concept engineering and EPC delivery to AI-powered optimization and lifecycle services.

JUMO GmbH & Co. KG

www.jumo.net

About the company:
JUMO is a customer-focused, solution-oriented family-owned company and a global leader in industrial temperature measurement technology. For more than 75 years, the company has been committed to understanding customer needs and delivering the right solution for every application. JUMO specializes in meeting individual requirements quickly and flexibly. Its comprehensive product portfolio includes components and systems for virtually every industry involved in the design, construction, maintenance, and optimization of machines and industrial plants. JUMO provides the entire measurement chain—from sensor to cloud—from a single source. Thanks to its exceptionally high level of vertical integration, the company delivers premium "Made in Germany" quality at every stage of production.

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up2e! GmbH

www.up2e.com

About the company:
up2e! is a technology and solution provider with the experience and know-how to design ozone solutions of any size or complexity based on the company's unique and proprietary gas mass transfer device – the Roturi®. up2e! tailors ozone treatment, based on your needs, business and individual situation! The company's focus rests on Oil & Gas applications, industrial and municipal wastewater treatment, water reuse, water treatment and groundwater/river water treatment to supply drinking water as well as Aquaculture and Food & Beverage Industry. Your solution will be tailored to your individual needs. In addition to a small footprint and, if desired, mobile design, up2e!'s systems are characterized by high technical and commercial efficiency. You benefit from the possibility of up-front lab oratory analysis, on-site test runs with the

company's pilot plants and thus the certainty that your plant will deliver the required treatment results, based on technically and commercially optimized engineering and design.



Vision Green Solutions GmbH

www.VisionGreenSolutions.com

About the company:
Vision Green Solutions (VGS) is innovation leader in safe and sustainable water treatment and disinfection solutions. With focus on industrial and municipal applications VGS offers its clients customized solutions for hardware, software and service. The individual value chains of the company's clients and their specific requirements provide the basis for VGSs integrated solutions. With organizations in Europe and South Africa and technology partners in Egypt and Kenya, VGS supports its customers in the entire EMEA region with technical services. Global network partners e.g. in building infrastructure solutions and farming systems give access to dynamically growing trends in resource efficiency and food safety.



VEGA Grieshaber KG

www.vega.com

About the company:
VEGA Grieshaber KG is a family-owned company in its third generation and a global leader in the field of level, point level, pressure measurement and signal conditioning instruments. VEGA is active in more than 80 countries with a global network of subsidiaries and sales partners. The company and its products hold all necessary certificates and approvals for worldwide use, ensuring the highest standards in terms of technical safety as well as the quality of products and services. In the Middle East, VEGA is represented by its subsidiary VEGA Instruments SA (Pty) Ltd., based in Dubai. With more than 40 employees, the company provides a strong network of technical sales and service support, including dedicated activities in Saudi Arabia.
