

Making water work – Sulzer at IFAT 2026

Solving operator challenges in wastewater collection and treatment

14 April 2026

Sulzer will be bringing a range of solutions, including an exciting new product for aeration processes, to IFAT 2026, held at Messe Munich, May 4-7. Improving current infrastructure and boosting performance to meet new effluent consent levels are key objectives that are being supported by Sulzer through application expertise and innovative solutions that will be on show across two booths.

On Booth 321 in Hall B1, technical experts will be on hand to discuss how to address flooding and stormwater, reducing the total cost of ownership (TCO) and process reliability. Sulzer will have several solutions on the stand that can support operators of wastewater facilities in tackling these challenges. Digital solutions, including Smart pumping stations, will also be showcased live with demonstrations and hands-on discussions with experts.

At the same time, Sulzer and Nordic Water, a Sulzer brand focusing on screening and filtration, will be in Hall A2, Booth 127, where water experts will be available to talk about water scarcity and reuse as well as ensuring water quality. Working in partnership with municipalities and industrial operators, Sulzer is helping to tackle the major challenges of efficient and effective water treatment.

Sulzer offers support throughout the water cycle with high-quality, high-efficiency solutions that optimize each processing stage. This includes the Nordic Water brand, providing filtration technologies that are essential for sites that are experiencing challenges with high levels of micro-pollutants, such as pharmaceuticals and micro-plastics. Also, don't miss our partner Probig in Hall A1, Booth 238, who is joining us on this IFAT 2026 journey.

As effluent consent levels and regulations become more stringent, treatment plants will need to integrate additional processes and optimize existing assets to meet the new standards. Working in partnership with Sulzer enables operators of wastewater treatment plants to access the expertise and technology required to implement effective and efficient processes that will perform reliably into the future.

Come and visit us at IFAT 2026 to find out more on Booth 321 in Hall B1 and Booth 127 in Hall A2.

Image captions:



Image 1: Sulzer offers innovative solutions and expertise in wastewater collection and treatment

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About Sulzer

Sulzer is a global leader in critical applications for core infrastructure and processes for large essential industries around the world. We ensure the security, quality and durability of critical goods and services by supporting energy security, natural resource management and efficiencies in process industries. This in turn supports the transition to a circular economy. Our integrated solutions add significant value by enabling energy efficiency, carbon emissions and pollution reduction, and process efficiency improvements. Customers benefit from our commitment to innovation, performance and quality through our responsive network of 160 world-class manufacturing facilities and service centers across the globe. Sulzer has been headquartered in Winterthur, Switzerland, since 1834. In 2024, our 13'500 employees delivered revenues of CHF 3.5 billion. Our shares are traded on the SIX Swiss Exchange (SIX: SUN). www.sulzer.com

The Flow Equipment division specializes in pumping solutions specifically engineered for the processes of our customers. We provide pumps, agitators, compressors, grinders, screens and filters developed through intensive research and development in fluid dynamics and advanced materials. We are a market leader in pumping solutions for water, oil and gas, power, chemicals and most industrial segments. www.sulzer.com

Through a network of over 100 service sites around the world, Sulzer provides cutting-edge parts as well as maintenance and repair solutions for pumps, turbines, compressors, motors and generators. We service our own original equipment, but also all associated third-party rotating equipment run by our customers, maximizing its sustainability and life cycle cost-effectiveness. Our technology-based solutions, fast execution and expertise in complex maintenance projects are available at our customers' doorsteps. www.sulzer.com

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