

Expert solutions for the water cycle

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Sulzer showcases its latest innovations and extensive portfolio at WEFTEC 2024

The 97th annual technical exhibition and conference will see Sulzer and its specialist brands JWC Environmental, Johnston Pump and Nordic Water displaying new products and offering their combined expertise to attendees. Exhibiting at booth 6139 in the Ernest N. Morial Convention Center, New Orleans, LA., the companies' water experts will be on hand to discuss the latest developments in energy savings, improved reliability and sustainability from October 5-9.

The WEFTEC conference attracts professionals in the water sector from around the world, looking to support their colleagues with innovations and knowledge. Among them, Sulzer will be on hand to highlight the features of its range of products for clean and wastewater applications that deliver benefits in performance, reliability and energy efficiency.

Improved efficiency built-in

One of the key talking points for the local market will be the compliance with Build America, Buy America (BABA) requirements, which Sulzer supports with an extensive product range that is manufactured in the USA. One example is the ABS XFP submersible pump range that has recently been updated with the ContraBlock Evo impeller, which can be seen at the booth. This latest development reduces blockages and cuts energy consumption, essential characteristics for pumps designed for network pumping stations.

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These benefits can be enhanced by the BlueLinQ Pro controller, which can be simply installed in new or existing infrastructure. Designed to optimize the operation of pumps, mixers and controlled valves, this latest development from Sulzer minimizes costs and improves availability of pumping stations.

Also new to the market and on display at the exhibition will be the HST[™] 10 turbo blower. This latest addition to the HST range offers industry-leading reliability and energy efficiency with a compact footprint, significantly reducing operating costs for aeration processes.

Expanded headworks solutions

Visitors to the exhibition will be able to talk with experts in filtration from Nordic Water. The company's wide range of innovative and energy efficient filtration solutions for removing particles from water include perforated screens, sand filters and fiber disc filters. Combined with its tertiary treatment systems, Nordic Water provides proven technologies for removing biological, chemical and pharmaceutical residues from water.

Another brand on show will be JWC Environmental, which will highlight its range of grinders, rotary drum screens, coarse and fine screens as well as other headworks assets. This lineup has recently been expanded with the addition of MevaScreen by Nordic Water, which includes compactors and conveyors for solids reduction, separation and removal at the headworks.

Sulzer will also be announcing the winner of its 'Meet Brad' promotion. People who have posted a picture of themselves with a 'Meet Brad' t-shirt on LinkedIn with the hashtag #meetbrad by September 30th are entered in a draw for a chance to win Carhartt gear. For your chance to win, visit <u>https://go.sulzer.com/meet-brad</u>.



The WEFTEC 2024 exhibition takes place from October 5-9 at Ernest N. Morial Convention Center, New Orleans, LA., USA. Visitors can meet experts from Sulzer, and Sulzer brands Johnston Pump, Nordic Water and JWC Environmental at booth 6139.

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Image captions:



Image 1: Post your picture with a 'Meet Brad' t-shirt on LinkedIn for a chance to win Carhartt gear.



Image 2: Sulzer's HST 10 turbo blower is the latest addition to the range that offers industry-leading reliability and energy efficiency.

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About Sulzer

Sulzer is a global leader in fluid engineering and chemical processing applications. We specialize in energy-efficient pumping, agitation, mixing, separation, purification, crystallization and polymerization technologies for fluids of all types. Our solutions enable carbon emission reductions, development of polymers from biological sources, recycling of plastic waste and textiles, and efficient power storage. Our 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 2023, our 13'130 employees delivered revenues of CHF 3.3 billion. Our shares are traded on the SIX Swiss Exchange (SIX: SUN). <u>www.sulzer.com</u>

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. <u>www.sulzer.com</u>

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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