

April 11, 2024

Sulzer strengthens its U.S. manufacturing and supply chain partnerships

Sulzer announces the inauguration of its new production lines in Easley, South Carolina. Featuring state-of-the-art technology and processes, the Easley production lines manufacture submersible sewage and grinder pumps using U.S. materials and labor. As part of Sulzer's strategic focus on strengthening its local supply chain, the expansion enhances Sulzer's ability to meet demand for vital U.S. infrastructure.

Sulzer has invested over CHF 10 million to expand its production capabilities for advanced manufacturing in the U.S. With the expansion, Sulzer strengthens its U.S. supply chain partnerships to offer a product portfolio that is compliant with the Build America Buy America Act (BABA). The investment serves to improve production efficiencies, reduce lead times for customers, meet growing demand for vital infrastructure and help bolster the local economy. Water industry professionals, Sulzer executives, community leaders, supply chain representatives and channel partners gathered to mark this exciting milestone in Sulzer's journey, including speeches, a factory tour and a celebratory reception.

The expanded pump portfolio manufactured at the facility now includes Sulzer's ABS XFP sewage pumps and ABS Piranha PE grinder pumps. These new production lines provide additional supply chain employment in the local community and reinforce Sulzer's commitment to serving essential industries and contributing to economic prosperity. Ongoing expansion of the site in 2024 will secure further U.S.-based manufacturing of critical pumps and water treatment equipment for the water industry and support more local employment opportunities.

This business expansion follows the September 2023 commissioning of Sulzer's Portland, Oregon facility, where the company assembles and tests BABA-compliant vertical turbine pumps for the Municipal water sector. Sulzer also provides BABA-compliant solutions within its portfolio of specialized, water-related U.S. brands for water treatment and solids reduction, Nordic Water and JWC Environmental, respectively. BABA compliance projects utilizing Federal Funding sources can proceed without delay, lending these Sulzer products the added benefit of reduced lead times.

Division President Flow Equipment Jan Lueder said, "Sulzer's sustained and increased investment in its U.S. facilities signals the strength of our support for the nation's vital infrastructure, essential services and economy while improving the efficiency of the manufacturing landscape through our ongoing commitment to innovation and excellence."

Sulzer's ABS XFP and ABS Piranha PE pumps have been available for order since January 2, 2024, and are shipping from the company's Easley, SC location.

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

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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). www.sulzer.com

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