

Integrated solutions for mining

Sulzer showcasing advanced performance at Electra Mining Africa

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As mining companies continue to seek greater reliability, efficiency and sustainability, they are also looking for partners that understand the mine as a complete ecosystem rather than a collection of individual assets. At this year's Electra Mining Africa, Sulzer will showcase how its integrated expertise across pumping, rotating equipment services and process technologies helps mining operators improve uptime and efficiency, while also highlighting key product technologies that boost mine performance.

Mining operations have never been more complex. From managing water and energy to maintaining mobile equipment, processing ore and protecting surrounding communities, every aspect of a modern mine is interconnected. Failure in one area rarely remains isolated. An inefficient pump station, or disruption to a critical process can quickly ripple across an entire operation, impacting productivity, costs and operational resilience.

Integrating solutions through partnership

Sulzer's capabilities span the mining and metals value chain, from extraction and transportation through to processing, refining, water management and environmental protection. The company's expertise in engineered pumping and fluid

handling, rotating equipment services and process technologies enables it to address challenges across the wider operation, rather than focusing on individual pieces of equipment in isolation.

This breadth of expertise also extends across the equipment lifecycle. Sulzer supports mine operators with maintenance, repair and upgrade services for pumps, motors, turbines and mobile mining equipment, regardless of original manufacturer. This any-brand capability can help operators simplify supplier management while improving asset reliability, efficiency and lifecycle performance.

Sulzer's expertise also reaches into process optimization, water treatment and environmental technologies. From chemical separation and hydrometallurgical processing to wastewater treatment, gas scrubbing and energy recovery solutions, customers benefit from improved efficiency while achieving increasingly important sustainability objectives. By bringing these capabilities together, Sulzer enables mining operators to reduce operational complexity through a single trusted partner.

Proven dewatering pump technology on show

A key example of this expertise at Electra Mining Africa will be the renewed focus on Sulzer's HPH high-lift pump. Designed for demanding mine dewatering applications, the HPH can form the main pumping stage within a wider water management system, transferring clarified water from a supply dam to the surface or onward for treatment and reuse. The pump is more than an individual product, it is one component of the broader infrastructure that's supported by Sulzer and required to maintain water security and operational continuity across a mine.

Sulzer's integrated philosophy reflects wider commitment to helping mining companies move beyond reactive maintenance towards predictive, long-term asset management. Through advanced monitoring, engineering expertise and lifecycle

support, the company works alongside customers to reduce downtime, optimize performance and extend equipment life.

While pumps remain fundamental to mining operations, Sulzer's approach provides expertise well beyond that of an equipment supplier. The company supports customers across the mining value chain, combining engineered solutions with maintenance, repair and upgrade services for rotating equipment, regardless of original manufacturer. This OEM capability enables operators to simplify supplier management while improving asset reliability and lifecycle performance.

Unlocking potential performance

As mining operations continue to evolve, reliability will remain one of the industry's highest priorities. At Electra Mining Africa 2026, Sulzer will demonstrate how combining deep technical expertise with a partnership-led approach can help mines unlock the full potential of their operations, from water management and rotating equipment to processing technologies and environmental performance.

Meet the Sulzer team at stand YE09 and explore how the company is helping mining operators boost reliability, optimize performance and build more resilient operations through integrated engineering solutions. Together with its customers, Sulzer is shaping the future of modern mining.

Image captions:

Image 1: African mines need integrated and reliable systems for enhanced performance.

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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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