

Sulzer presents cutting-edge technology at POWERGEN Asia 2019

As a leading provider of both turnkey repair solutions and pumping equipment to the power generation sector, Sulzer will be exhibiting and making a technical presentation at POWERGEN Asia 2019. Visitors to the event, held at MITEC in Kuala Lumpur, Malaysia, will have the opportunity to discuss the latest in maintenance services, such as weld overlay processes, at Booth D10 and learn more about cutting-edge technology that can significantly improve pump performance.

With a network of over 100 service sites around the world, Sulzer can deliver its expertise in the repair and maintenance of rotating equipment with very short lead times. Supporting the F-class gas turbine market, Sulzer has in-house manufacturing capacity for turbine and compressor blades as well as additive manufacturing for reverse engineering complex, precision parts.

This year, visitors to the exhibition will be able to learn more about Sulzer's automated weld overlay services, which can quickly repair eroded or corroded sections of towers, separators, reactors, tanks boilers and many more essential pieces of equipment. This cost-effective and rapid repair technology can greatly improve the service life of vital plant equipment that would otherwise need to be replaced.

On September 3 at 15:05 in the Knowledge Hub "Power of the digital plant", Sulzer will make a presentation on how to use existing pump data to cut both operating and maintenance costs. Sulzer's award-winning BLUE BOX™ solution offers near-real time analysis of pump data to optimize asset performance and improve predictive maintenance schedules.

Visit the experts at the Sulzer booth, D10, to learn more about its rotating equipment services, automated weld overlay repairs and worldwide service center network. POWERGEN Asia 2019, September 3 – 5, MITEC, Kuala Lumpur, Malaysia.

Image Captions:

Image 1: Sulzer's expertise covers all aspects of rotating machinery

Image 2: The BLUE BOX solution uses existing data to improve performance and reduce costs

About Sulzer:

Sulzer, headquartered in Winterthur, Switzerland, since 1834, specializes in pumping solutions, services for rotating equipment, and separation, mixing, and application technology. Sulzer provides cutting-edge maintenance and service solutions for rotating equipment dedicated to improving customers' processes and business performance. When pumps, turbines, compressors, generators, and motors are essential to operations, Sulzer offers technically advanced and innovative solutions. The company creates reliable and sustainable solutions for its markets: oil and gas, power, water, and general industry. Sulzer serves customers around the world through a network of over 180 production and service sites, and it has a strong footprint in emerging markets. In 2016, the company achieved sales of roughly CHF 2.9 billion with around 14 000 employees. www.sulzer.com

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