



## **Powering Latin America**

22<sup>nd</sup> September 2022

### Sulzer to showcase energy expertise at Rio Oil & Gas Expo 2022

Sulzer has announced its attendance at Rio Oil & Gas Expo 2022, where visitors can discover its best-in-class pumps, 24/7 rotating equipment services and chemical separation technologies. Meet with Sulzer experts in Warehouse 3, Booth A09 from September 26 – 29 at the Olympic Boulevard in Rio de Janeiro, to see how these solutions can maximize process uptime.

The largest show of its kind in Latin America, Rio Oil & Gas Expo gathers industry leaders biennially to showcase new innovations. As a global provider of high performance equipment and specialist services to the sector, Sulzer can support virtually any onshore or offshore application encompassing upstream, mid-stream and downstream processes.

#### **Flow Equipment**

Sulzer pumps enable the efficient extraction, transport and refinement of oil and gas worldwide. As a global pump OEM, Sulzer provides its customers with superior performance and technologies, unlocking new energy opportunities and allowing facilities to maximize reliability and availability. With the ability to engineer tailored multi-stage pumps for the most demanding fluids and applications, Sulzer pushes the performance envelope to enable landmark oil and gas projects. This expertise





will be illustrated by a HPCPV subsea pump for dense gas which will be available for viewing on stand throughout the event.

#### **Services**

Offering 24/7 support to oil and gas projects, Sulzer's comprehensive range of market-leading in-house and on-site rotating equipment services maximize uptime and productivity. Taking a complete electro mechanical approach, Sulzer can repair and upgrade all types of branded pumps, turbines, compressors, motors and generators. The business specializes in retrofits, upgrading designs and materials to unlock cost-effective performance optimization of equipment. A global network of service centers ensures localized support, minimizing project lead times. Experienced engineering teams are ready to provide around-the-clock field services too, including overhauls, installation, commissioning, diagnostics and troubleshooting. Illustrating Sulzer's exceptional heritage, the Jundiaí Service Center will be celebrating its 75th Anniversary during the event.

#### Chemtech

In processing and refining, Sulzer Chemtech's mass transfer separation technologies are the preferred option for the oil and gas industry. The business specializes in the absorption, crystallization, distillation, evaporation, liquid-liquid extraction, phase separation and stripping of all types of products. As well as providing everything from specialized components right up to complete plants – Chemtech offers access to distillation tower experts which can provide comprehensive maintenance support to keep chemical processes running. Showing this capability, Chemtech's remote monitoring services will star in an exclusive video available for viewing on stand.





#### **Prize Draw**

By scanning butterflies located around the Sulzer stand using a phone, visitors can pose for a selfie with augmented reality (AR) butterflies. By uploading this and adding their details, participants will be entered into an exclusive prize draw at the event. There is a unique photo opportunity for visitors to get involved with the on the stand too!

Rio Oil & Gas Expo 2022 takes place from September 26 – 29 at the Olympic Boulevard, Rio de Janeiro, Brazil. You can meet with Sulzer experts in Warehouse 3, Booth A09 during the event.2

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## **Image captions:**



**Image 1:** Sulzer has announced its attendance at Rio Oil & Gas Expo 2022 [Image source: shutterstock\_260041154]

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#### **About Sulzer**

Sulzer is a global leader in fluid engineering. We specialize in pumping, agitation, mixing, separation and purification technologies for fluids of all types. Our customers benefit from our commitment to innovation, performance and quality and from our responsive network of 180 world-class production facilities and service centers across the globe. Sulzer has been headquartered in Winterthur, Switzerland, since 1834. In 2021, our 13'800 employees delivered revenues of CHF 3.2 billion. Our shares are traded on the SIX Swiss Exchange (SIX: SUN).

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.

For more information, visit www.sulzer.com

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