

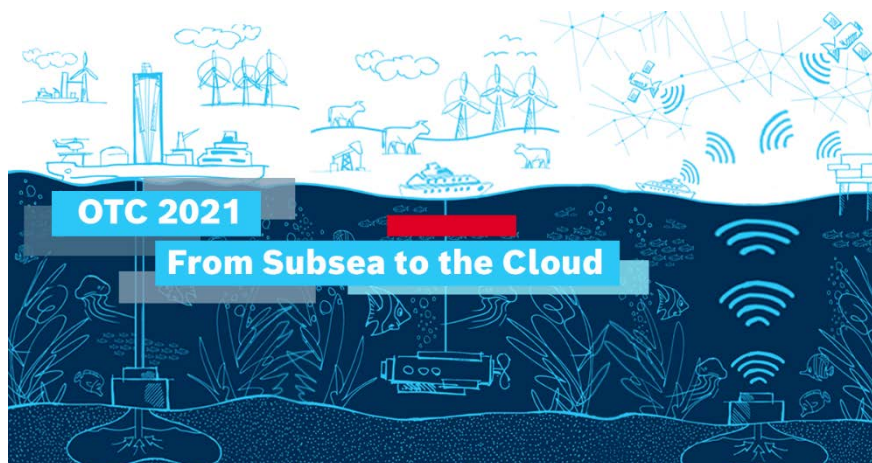
PRESS RELEASE

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08/09/2021

Bosch Rexroth to exhibit advanced technologies for offshore and marine applications at OTC 2021

Booth demonstrations and special presentations highlight new systems and solutions for applications ranging from subsea to cloud-based technologies at OTC 2021 in Houston, Texas.

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Learn about Rexroth's advanced technologies and offerings for offshore and marine applications at the Offshore Technology Conference (OTC) 2021.

Bosch Rexroth will join leaders in offshore and marine technology to showcase the company's latest innovations at OTC 2021 on August 16-19 in Houston. Located in booth #1207, Rexroth experts will demonstrate a broad range of technologies and solutions designed to help the offshore energy sector operate with greater efficiency, safety and productivity.

During OTC 2021, attendees will have the opportunity to see multiple exhibits and demonstrations of Rexroth's solutions, featuring the latest digital and cloud-based technologies and robust hydraulic, electromechanical and electrohydraulic systems.

Highlights of the booth include exhibits on the award-winning Subsea Valve Actuator (SVA), hydraulic secondary control drives for winches, cranes and other marine applications and Rexroth's Online Diagnostic Network — ODIN — an Industry 4.0 solution that uses predictive analytics to keep connected hydraulics systems operating at peak efficiency.

"We are really looking forward to seeing all our friends and colleagues from the industry in person again at OTC 2021," said Jamie Sabogal, market segment

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manager, Häggglunds, at Bosch Rexroth. “Our theme this year is From Subsea to the Cloud: Energy for Life, and we are showcasing how the full range of our capabilities can help the industry operate with greater productivity, safety and flexibility with cutting-edge technologies.”

In addition, Bosch Rexroth subsea technology expert Dr. Alexandre Orth will give a presentation entitled “Subsea Electrical Architectures” that examines efficient electrical field architectures, electrical technologies and innovative solutions applied to the subsea realm. This presentation will be given in booth 312 on Thursday, August 19.

Booth visitors will have the opportunity to have one-on-one conversations about their unique challenges and learn about ways Bosch Rexroth can deliver custom-fit solutions covering component delivery, customized systems and project implementation.

Key Rexroth booth exhibits at OTC 2021 include:

Subsea Electric Valve Actuator (SVA R2): For the first time world-wide, customers will be able to see and touch the new award-winning Subsea Valve Actuator SVA R2 from Rexroth. The demo will show a process valve connected to a digital twin that can simulate any subsea process automation application.

Large Hydraulic Cylinders: Rexroth’s heavy-duty large hydraulic cylinders for offshore and motion systems can be engineered to specific customer requirements and are designed to operate in the harshest conditions.

Häggglunds/Sytronix Winch Demonstration: Showcasing Rexroth’s ability to deliver onshore and offshore winch drive technology with fine control, this interactive demo highlights the integration of multiple Rexroth hydraulics technologies, including the VT-HPc pump controller with Sytronix variable speed function and a Häggglunds CA50 hydraulic direct drive motor.

Houston Service Center: A video will provide a complete overview of the capabilities of Rexroth’s Houston Service Center, the region's premier resource for the swift repair and service of Rexroth axial piston pumps, motors and other hydraulics, large hydraulic cylinders and Häggglunds radial piston drives.

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CytroBox Hydraulic Power Unit With CytroConnect: Combining innovative design, energy-efficient operation and intelligent networking through CytroConnect, CytroBox provides efficient hydraulic power with sophisticated energy management.

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Hydraulic Secondary Control Drives: For winches, cranes, wave compensation systems, subsea crawlers and other advanced offshore applications, Rexroth's hydraulic secondary control drives provide sophisticated hydraulic control for complex, high-pressure hydraulic networks.

CytroConnect Solutions: Eliminating sudden machine breakdowns and costly maintenance is critical to successful offshore operations. Rexroth's cloud-connected ODiN solution supplies Industry 4.0 predictive analytics and maintenance strategies to keep networked hydraulics running with minimal downtime.

For more information, visit www.boschrexroth-us.com/otc. OTC attendees are invited to visit booth #1207 to learn more, directly from Rexroth's experts.

About Bosch Rexroth:

As one of the world's leading suppliers of drive and control technologies, Bosch Rexroth ensures efficient, powerful and safe movement in machines and systems of any size. The company bundles global application experience in the market segments of Mobile Applications, Machinery Applications and Engineering, and Factory Automation. With its intelligent components, customized system solutions and services, Bosch Rexroth is creating the necessary environment for fully connected applications. Bosch Rexroth offers its customers hydraulics, electric drive and control technology, gear technology and linear motion and assembly technology, including software and interfaces to the Internet of Things. With locations in over 80 countries, more than 29,600 associates generated sales revenue of around 5.2 billion euros (\$6.3 billion) in 2020. To learn more, please visit www.boschrexroth-us.com.

About Bosch:

Having established a regional presence in 1906 in North America, the Bosch Group employs 34,700 associates in more than 100 locations, as of December 31, 2020. According to preliminary figures, Bosch generated consolidated sales of \$13.1 billion in the U.S., Canada and Mexico. For more information, visit www.bosch.us, www.bosch.ca and www.bosch.mx.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 394,500 associates worldwide (as of December 31, 2020). According to preliminary figures, the company generated sales of \$87.1 billion in 2020. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT

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provider, Bosch offers innovative solutions for smart homes, Industry 4.0, and connected mobility. Bosch is pursuing a vision of mobility that is sustainable, safe and exciting. It uses its expertise in sensor technology, software and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to facilitate connected living with products and solutions that either contain artificial intelligence (AI) or have been developed or manufactured with its help. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiary and regional companies in 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering and sales network covers nearly every country in the world. The basis for the company's future growth is its innovative strength. At 126 locations across the globe, Bosch employs some 73,000 associates in research and development, as well as roughly 30,000 software engineers.

Additional information is available online at www.bosch.us, www.iot.bosch.com, <https://us.bosch-press.com/> and <https://twitter.com/BoschPress>.

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