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**Trelleborg and ExPert Riser Solutions Partner to Expand
Gulf of Mexico Buoyancy Repair Services**

ExPert Riser Solutions, located at the gateway to the Gulf of Mexico in Port Fourchon, Louisiana, is now an Authorized Repair Center for Trelleborg's offshore operation, expanding and improving its Drill Riser Buoyancy Module (DRBM) repair offering. Through this partnership with ExPert Riser, Trelleborg has upgraded its capability as the sole DRBM supplier offering certified third-party repair services with in-house production standards.

Trelleborg's customers will now be able to have their buoyancy repaired at ExPert Riser's Port Fourchon, Louisiana location with convenient access to the Gulf of Mexico, significantly reducing shipping time and improving cost effectiveness. ExPert Riser has undergone a stringent onsite audit to ensure its DRBM repair processes and workmanship comply to Trelleborg's high standards.

William von Eberstein, CEO at Expert Riser, says: "It is critical that damaged modules be assessed, repaired and returned to site as quickly as possible. ExPert Riser's experienced personnel coupled with its prime location on 52 acres in Port Fourchon allow for that repair process to be achieved. By collaborating with Trelleborg, we can restore damaged buoyancy using OEM approved processes, materials and standards. We are pleased to enter into this partnership with Trelleborg and are pleased to be certified as an authorized repair center."

Alan McBride, Vice President Drilling and Syntactic Products for Trelleborg's offshore operation, says: "We pride ourselves on delivering a truly end-to-end service to our customers and this is a further step in supporting our customers through lifecycle management. As proactive business partners, we strive to add value through after sales services, including local buoyancy repair. We endeavor to enhance the business performance and competitiveness of our customers and are delighted to offer this service through our partnership with Expert Riser."



DRBMs are installed to reduce a drilling riser's net weight in water, and ensure that the structure and drilling vessel are supported. Trelleborg offers a range of DRBMs and ancillary products to fit all styles and types of drill riser.

~ENDS~

For press information:

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Notes to Editors:

Trelleborg's offshore operation and Trelleborg Group

Using advanced polymer material technology, Trelleborg's offshore operation provides high integrity solutions for the harshest and most demanding offshore environments. As part of the Trelleborg Offshore & Construction Business Area of Trelleborg Group, **Trelleborg's offshore operation** specializes in the development and production of polymer and syntactic foam based seismic, marine, buoyancy, cable protection and thermal insulation products, as well as rubber-based passive and active fire protection solutions for the offshore industry. Within its portfolio are some long established and respected brands including, CRP, OCP, Viking and Emerson & Cuming. Trelleborg's offshore operation has been providing innovative solutions to the industry for over 30 years. www.trelleborg.com/offshore

Trelleborg is a world leader in engineered polymer solutions that seal, damp and protect critical applications in demanding environments. Its innovative solutions accelerate performance for customers in a sustainable way. The Trelleborg Group has annual sales of SEK 31 billion (EUR 3.23 billion, USD 3.60 billion) and operations in about 50 countries. The Group comprises five business areas: Trelleborg Coated Systems, Trelleborg Industrial Solutions, Trelleborg Offshore & Construction, Trelleborg Sealing Solutions and Trelleborg Wheel Systems, and the operations of Rubena and Savatech. The Trelleborg share has been listed on the Stock Exchange since 1964 and is listed on Nasdaq Stockholm, Large Cap. www.trelleborg.com.