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**TRELLEBORG RELOCATES ITS MARINE AND INFRASTRUCTURE HEADQUARTERS AND DUBAI OFFICE TO ACCOMMODATE GROWTH**

Trelleborg’s marine and infrastructure operation has relocated its headquarters and Dubai marine fender sales operation to Jafza One, a new, premium commercial complex in the heart of Jebel Ali Free Zone, Dubai in the UAE.

The move to a larger office space follows the formation in quarter one 2019 of Trelleborg’s marine and infrastructure operation, formerly Trelleborg Marine Systems. In addition to its marine solutions, the operation has widened its remit to include Trelleborg’s infrastructure operation as well as its Qingdao-based sales office and manufacturing facility, which manufactures marine fenders, docking and mooring equipment, and advanced polymer solutions for railways, bridges, tunnels, buildings and power plants. As a result, Trelleborg has also expanded its team at the Dubai office, with two new additions to the operation’s management team and three appointments to the marine fender sales team.

Richard Hepworth, President at Trelleborg’s marine and infrastructure operation, comments: “At Trelleborg we are continuously looking for ways to improve our offering. The relocation to a larger office in Dubai paves the way for an ever-expanding team, and it also means that we are able to provide greater local presence and expertise, ensuring that we can handle increased customer and project demands even better. The move to Jazfa One is an important part in the next chapter of our business development.”

Ideally located alongside the region’s largest deep sea port of Jebel Ali, Jafza One is Jafza’s flagship commercial property and brings together businesses from all around the globe. It provides access to new business opportunities as a maritime hub both regionally and globally, thanks to Dubai’s centralized time zone that combines East and West. The complex comprises a 34-storey twin office tower and will be home to a 322-room luxury four-star hotel, a 600-seat auditorium, 22 meeting and conference rooms and a 1,500 square meter exhibition hall, once complete.

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For more information about Trelleborg’s marine and infrastructure operation, please contact Richard Hepworth, President, [richard.hepworth@trelleborg.com](mailto:richard.hepworth@trelleborg.com)

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### *Notes to Editors: Trelleborg’s marine and infrastructure operation and Trelleborg Group*

The marine and infrastructure operation of the Trelleborg Offshore & Construction business area, is a provider of engineered polymer solutions to the marine, infrastructure and renewable energy industries. It manufactures and installs bespoke fender systems, docking and mooring equipment, oil and gas transfer technology and vessel efficiency technology for marine environments all over the world. Its polymer engineering expertise also extends its range of general marine products, including navigation aids and buoys. Performing in some of the harshest environments on earth, its principal infrastructure and energy offerings are sealing systems for tunnels, dredging hoses, water management solutions, building vibration isolation, and polymer seals for offshore applications.

<https://www.trelleborg.com/en/marine-and-infrastructure>

**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 about SEK 34 billion (EUR 3.32 billion, USD 3.92 billion) 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. The Trelleborg share has been listed on the Stock Exchange since 1964 and is listed on Nasdaq Stockholm, Large Cap. [www.trelleborg.com](http://www.trelleborg.com).