

GTT opens an office in Tokyo to deepen ties with the Japan's maritime community

Paris, 21 October 2026 – GTT Marine, a business unit of the GTT Group and a leading provider of advanced technologies and digital solutions for vessel performance, today announced the opening of its office in Tokyo. This new facility aims to strengthen ties with customers across the region, enabling Japanese ship-owners and operators to benefit from dedicated expert support, performance intelligence and reliable vessel data.

As one of the world's foremost shipbuilding and ship-owning nations, Japan is a strategic market for GTT Marine. The company already works with a number of Japanese ship-owners and operators, building on long-standing relationships.

From Tokyo, the team will support customers across the lifecycle, from installation and service of onboard systems such as Voyage Data Recorders (VDRs) and Shaft Power Meters¹ to the performance analytics that turn vessel data into measurable fuel savings, lower emissions and compliance with confidence.

The team will consist of sales, customer success and technical professionals who will support customers and partners as they improve performance and prepare for what comes next. The office is located at Yanmar Building, Tokyo.

Casper Jensen, Chief Executive Officer of GTT Marine, commented: *"In Japan, customer proximity and a deep understanding of the local market are essential. Our presence in Tokyo reflects our commitment to combining on-the-ground expertise with technological innovation to provide ship-owners and operators with practical solutions built on reliable, actionable data. This is fully aligned with our ambition to become the maritime operating system of choice, supporting fleets as they navigate growing demands for performance and decarbonisation."*

Gary Garner, Sales Director of GTT Marine in Japan, commented: *"I am delighted to lead our new Japan office. What matters to Japanese operators is what matters everywhere: data you can trust and performance you can prove. The office in Tokyo allows us to work side by*

¹ Shaft Power Meter by Kyma: a maritime measurement system designed to track real-time propulsion performance and power transfer from a ship's main engine to its propellers.



Press release

side with owners, operators and technical managers, turn fleet data into clear decisions, and keep improving results over the long term. Collaborating in our customers' own time zone and language will be key."

About GTT

GTT is a technology and engineering group with expertise in the design and development of cryogenic membrane containment systems for use in the transport and storage of liquefied gases. Over the past 60 years, the GTT Group has designed and developed, to the highest standards of excellence, some of the most innovative technologies used in LNG carriers, floating terminals, onshore storage tanks and multi-gas carriers. As part of its commitment to building a sustainable world, GTT develops new solutions designed to support ship-owners and energy providers in their journey towards a decarbonised future. As such, the Group offers systems designed to enable commercial vessels to use LNG as fuel, develops cutting-edge digital solutions to enhance vessels' economic and environmental performance, and actively pursues innovation in the field of low-carbon solutions.

GTT is listed on Euronext Paris, Compartment A (ISIN FR0011726835 Euronext Paris: GTT) and is notably included in the CAC Next 20, SBF 120, Stoxx Europe 600 and MSCI Small Cap indices.

For more information, visit www.gtt.fr

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About GTT Marine

GTT Marine is a leading provider of advanced technologies and digital solutions that optimise vessel performance and support the maritime industry's decarbonisation journey. Part of the GTT Group, a global technology and engineering expert in liquefied gas containment technologies and low-carbon maritime solutions, GTT Marine connects ship and shore through a fully agnostic operational ecosystem powered by trusted vessel data.

Its portfolio combines onboard technologies - including Voyage Data Recorders (VDRs), Shaft Power Meters, and data infrastructure - with digital solutions for voyage optimisation, fuel efficiency, emissions compliance, and AI-driven performance analytics.

With more than 17,000 solutions deployed across vessels worldwide, GTT Marine helps ship-owners and operators make smarter operational decisions, simplify fleet management, and generate measurable operational and commercial gains.

For more information, visit gttmarine.fr