

SINOR MARINE TECHNOLOGIES



The Innovative Solution Provider

Sinor Marine Technologies (s-MT) is a Singapore Base Company providing advance navigation, automation and other vessel control and monitoring solutions.

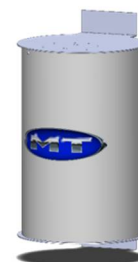
Sinor Marine Technologies (s-MT) aspire to provide the maritime and marine community with the most innovative yet well-proven technologies to ensure affordable, safe, efficient and user friendly solutions for shipyards, ship owners, the operating crews and technical maintenance staffs.

Our staffs have decades of sales, service and engineering experience and extensive knowledge within the maritime and offshore markets. We cover everything from navigation and manoeuvring to high-accuracy positioning to automation as well as safety solutions. Also, we provide training tailor-made to our customers need as well as mandatory training as regulated by IMO and authorities.



Your Integrated Solution Provider

- MT IBS, DP, THCS, and MT C-link network for maritime usage
- Battery Power Solution include Battery Management System (DNV, CCS type approved certificates)
- Propulsion Gear, Propeller, Shaft, Rudder Solutions
- Electrical Deck Machinery
- AHC for existing/new cranes and winches
- Helideck Fire Fighting System
- Vestdavit systems



Representatives



s-MT is the exclusive sales and service representative in Asia & Oceania for Marine Technologies LLC (MT). MT has for more than a decade being the market leader and innovator when comes to advance integrated vessel control systems including Dynamic Positioning (DP), Integrated Bridge System (IBS) and Thruster Control System (THCS). As MT's exclusive representative s-MT offers the most advanced, yet user-friendly total integrated solutions for any vessel type. These include Integrated Bridge Solutions, adhering to the highest IMO and other relevant international standards, scale-able to any kind of vessel from yachts and tug-boats to offshore vessels to Cruise vessels. The IBS includes MT developed and/or approved applications, operable on touch screen from the Multifunction Workstations (MFWs).



Servogear AS is a leading manufacturer of Controllable Pitch Propeller Systems for high-speed workboats, fast ferries, offshore vessels and yachts. The tailor-made solutions provide customers with a unique combination of speed and thrust. Servogear's design philosophy is to work closely together with the ship designers during development of hull lines to obtain an optimum interaction between hull and propulsion system, resulting in the best possible performance. Today there are 50 employees working from our headquarter and production facilities located at Rubbestadneset, on the island of Bømlo - on the rugged coast of Norway. Additionally they have service partners and representatives working from all around the world, enabling them to respond quickly if needed, and upholding close contact with our



Matre is a well renowned provider of products, systems and services for the global maritime and offshore industry, focusing on firefighting solutions. Their pride and commitment lies in engaging ourselves in creating a safest possible environment for the employee during helideck operation, as well as work where the safety of the employee is at risk. Their commitment extends to understanding and being concerned with the safety of the individual and their immediate family. Through innovation, experience and knowledge within the market, Matre promise that they will continue their 60 years' engagement in product development keeping safety to the employee in first place.



Since 1975 Bergen-based Vestdavit has supplied over 1,800 davits and side and stern launch systems. They have proven themselves over more than 30 years use in the North Sea and other harsh environments around the world. Vestdavit is a team of committed people with different backgrounds and experience that are all passionate about safe boat handling. Their key focus is on operational effectiveness, safety and the reliability of their equipment. Boat handling systems from Vestdavit are designed and tailor-made for launch and recovery of boats in difficult conditions at sea. Hydraulic shock absorbers, and other high quality technology, ensures safe, efficient and reliable davits. The range of davit systems are the first choice of navies, coastguards, seismic survey operators, pilot authorities and offshore operators who need to operate small boats safely from larger vessels.



Scantrol is an independent supplier of monitoring and control systems to the modern marine and offshore industries. The main focus of Scantrol's system is to enhance efficiency, fuel economy and safety. The control systems range from simple winch control systems to the most advanced controls for offshore support vessels, seismic vessels, AHT vessels, marine research vessels, fishing vessels, semi subs and barges. Scantrol's head offices are located in Bergen, Norway, where we focus on design, sales, marketing and support.



EVE Energy Co., Ltd. (hereinafter referred to as EVE) was established in 2001 and was first listed on the Shenzhen GEM in 2009. After 20 years of rapid development, EVE has become a global competitive high-quality lithium battery platform company, possessing core technologies and comprehensive solutions for consumer batteries and power batteries. Products are widely used in the field of IoT and the Energy Internet. (Stock code: 300014.SZ)



Seaonics AS designs and manufactures offshore handling equipment for critical lift and handling operations worldwide. The company offers seismic winch packages, and advanced node handling and storage systems; launch and recovery systems, offshore and deck cranes, hatches and doors, A-frames, and module handling towers; and CTD winches, hydrographic and geological winches, traction winch systems, fishery and auxiliary winches, CTD overhead cranes, side and stern A-frames, handling davits, piston corer handling systems, and standard deck cranes. It also provides remote offshore/online maintenance and services; and equipment modifications, customized spare part kits, and integrated maintenance programs.



In 2019 Sperre Coolers AS changed name to Hydronic Coolers AS. The change represents the desire to cultivate the development of the market's most solid and maintenance-friendly. The Hydronic Rack cooler solution provides the benefits of both box and plate coolers –without the disadvantages of either system. The Hydronic Pleat cooler offers a maintenance-friendly and effective solution for central and auxiliary cooling. Flexible configuration allows one seawater system and multiple freshwater systems to be combined into one unit. For tube coolers, Hydronic has specialized its production of heat exchangers to enable customized solutions based on standard heat exchanger models. Hydronic offers more than 200 standard models of shell and tube heat exchangers with cooling surfaces from 0.2 to 350 m2.