



# JSMEA

Japan Ship Machinery and Equipment Association

## JAPAN SHIP MACHINERY AND EQUIPMENT ASSOCIATION (JSMEA)

### Company Profile

**Contributing to the global ship machinery and equipment industry.**

By steadily providing high-quality ship machinery and equipment products, Japan Ship Machinery and Equipment Association (JSMEA) will assuredly contribute to shipping and shipbuilding businesses not only in Japan, but also throughout the world. This is our promise in helping to create a more promising future. JSMEA

[https://www.jsmea.or.jp/index\\_en.html](https://www.jsmea.or.jp/index_en.html)



# BEMAC

## BEMAC CORPORATION

### Company Profile

BEMAC Corporation is a leading company specializing in the development and manufacturing of electronic devices and systems. Founded with a commitment to innovation and quality, BEMAC has established itself as a trusted partner in various industries, including automotive, telecommunications, and healthcare. With a focus on cutting-edge technology and customer satisfaction, BEMAC continues to drive advancements that shape the future of electronics worldwide.

<https://www.bemac-jp.com/en/>





# DAIHATSU

## Company Profile

We started as “Hatsudoki Seizo Co., Ltd.” in 1907 and have manufactured mainly marine and general-purpose diesel engines since 1966 and grown with our customers in the changing times. We will create engines for next-generation fuels and provide value and services meeting customers’ needs as a power supply company leading the future.

<https://www.daihatsu.com/>





## EAGLE INDUSTRY CO. LTD.

### Company Profile

Eagle Industry Co. Ltd.

KEMEL are manufacturers of Oil & Water Lubricated Stern Tube Sealing System / Stern Tube Bearings & Intermediate Shaft Bearings. With more than 35 years of in-depth technical know-how, we are strongly committed to provide our customers with a range of quality products, engineering solutions and quick responses.

<https://www.ekkeagle.com/en/>





# KAMOME

PROPELLER

## KAMOME PROPELLER

### Company Profile

- Since 1924, we, Kamome, have continuously devoted to develop the Propulsion and maneuvering equipment to meet the needs of the times.
- Among the other products, almost 5,500 unit of CPP with our original control system has been produced and applied for the various kinds of ships including offshore supply vessels all over the world.
- Recently innovative rudder, which we call “Gate Rudder”, to improve the energy consumption of the vessel has been developed and introduced into the market.

<https://www.kamome-propeller.co.jp/en/>





## KAWASAKI HEAVY INDUSTRIES, LTD.

### Company Profile

Kawasaki Heavy Industries, Ltd. has manufactured reliable marine products such as steam turbine, diesel engine, propulsion system over a century. With the worldwide demand of decarbonization being picked up recently, we have developed Eco-friendly Kawasaki Electric & Hybrid Propulsion Systems.

<https://global.kawasaki.com/>





## MITSUBISHI HEAVY INDUSTRIES ENGINE SYSTEM ASIA PTE. LTD

### Company Profile

Mitsubishi Heavy Industries Engine & Turbocharger, Ltd. (MHIET) Mitsubishi Heavy Industries Engine Systems Asia Pte. Ltd. (MHIES-A)

- MHIET was established in July 2016 as a company that took over the business segment of engine and turbocharger from Mitsubishi Heavy Industries. MHIES-A is Asian regional HQ in MHIET group, and shares its global commitment to using technology and engineering to be a leading producer of quality engine & generator set products.
- Mitsubishi Marine Engines offer a wide range of outputs designed to meet your specific needs. We deliver consistent and reliable performance, especially in challenging maritime environments. Coupled with our commitment to continuous improvement, we strive to elevate standards and ensure that our operations consistently run seamlessly.

<https://www.mhi.com/>





**MITSUMI E&S**

## **MITSUMI E&S SHIPBUILDING CO., LTD.**

### **Company Profile**

Mitsui E&S Shipbuilding Co., Ltd.

- Mitsui E&S Shipbuilding has shifted to a fabless engineering company based on shipbuilding technology from a manufacturing company that mainly had built ships at domestic own shipyard. With the core technologies of ship development, design and construction technology cultivated over 100 years and autonomous ship maneuvering and digitalization technology, we will contribute to solving the issues and needs of both society and customers related to maritime transportation, such as environmental load reduction, improvement of safety and working environment of ship's crew, etc.

<https://www.mes.co.jp/english/>







## NAKASHIMA PROPELLER CO., LTD.

### Company Profile

Nakashima Propeller is headquartered in Japan, and with almost 100 years history, is the leading global marine propulsion company.

Nakashima offers various types of propulsion systems (FPP/CPP), Side thrusters, Shafting system and some Energy Saving Devices for all kinds of vessels.

We provide improved propulsion efficiency with the optimal design and products combination tailored one by one.

<https://www.nakashima.co.jp/eng/>





## USHIO REINETSU CO., LTD.

### Company Profile

Ushio Reinetsu, Japan's top-share manufacturer of marine air conditioning, refrigeration systems, and elevators, has partnerships with nearly all domestic shipyards. Our 40 years of expertise covers merchant ships, passenger vessels, and offshore facilities. In Japan, we provide turnkey services from design to equipment installation and duct work. For international clients, we offer custom-designed and manufactured air conditioning units, refrigeration systems, and elevators, including specialized equipment for FPSOs and jack-up rigs. Our global service network ensures comprehensive after-sales support, contributing to the efficiency and comfort of maritime operations worldwide.

<https://ushioreinetsu.co.jp/english/>





## YANMAR POWER CO., LTD.

### Company Profile

Yanmar Power Technology Co., Ltd.

YANMAR is a globally famous engine manufacture. For marine use, we will be preparing for various types of the products, from 25.7kW high speed engine to 4500kW medium speed engine.

[https://www.yanmar.com/global/about/company/power\\_technology.html](https://www.yanmar.com/global/about/company/power_technology.html)





## CHUGOKU PAINTS (MALAYSIA) SDN BHD

### Company Profile

Chugoku Paint is marine paints leading company in global market. We provide all solutions for protect your precious vessel from corrosion and fouling by marine growth based on harmonization with nature. We are looking forward to work together with our various products.

<https://www.cmp-chugoku.com/global/contact-global/contact-4489.html>

