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KUNIMORI ENGINEERING WORKS CO., LTD.



Company profile

Corporate Name	KUNIMORI ENGINEERING WORKS CO.,LTD.		
Founded	October 1, 1966		
Address	Head Office 2-15, 2-CHOME, MEIWADORI, HYOGO-KU, KOBE CITY, HYOGO, 652-0883, JAPAN TEL:(81)78-686-0320 / FAX:(81)78-686-0332 / E-mail:kew-kbsls@kunimori.co.jp Tokyo Office 7-12, 5-CHOME, SHINBASHI, MINATO-KU, TOKYO, 105-0004, JAPAN TEL:(81)3-3437-5022 / FAX:(81)3-3437-5322 / E-mail:kew-tksls@kunimori.co.jp Singapore Branch 101 CECIL STREET, #16-02 TONG ENG BUILDING, SINGAPORE 069533 TEL:(65)6226-0321 / FAX:(65)6226-0387 / E-mail:kew-sgp@kunimori.co.jp		
	Manila Office ROOM NO.501, SANKO LINE BUILDING, 1631 SAN MARCELINO ST. MALATE, MANILA, PHILIPPINES 1000 TEL:(63)2-524-1806 / FAX:(63)2-524-1077 / E-mail:kew-mnl@kunimori.co.jp		
	Shanghai Office Room 507, Shanda Building, No. 196, New JinQiao Road, Pudong, Shanghai 201206 China TEL / FAX:(86)21-58600301 / E-mail:shanghai@kunimori.co.jp		
Capital	20 million yen		
Board Members	President Managing director Director Director Director Director Director Director Auditor	YOSHIKI ISHIHARA KIYOHISA SAITOH YOSHIHIRO TOYOSAWA SHIRO KINUGASA TOSHIKI ISHIHARA SEIJIROU ONOMOTO YUJI SHIOTA KAORU ARIKUNI	
Employees	60		
Business Lines	Supply of all kinds of Equipment & Parts for vessels'use. Repair of Main Engine, Generator Engine and all other Auxiliary Machineries for vessels'use. Broker for ship docking etc.		



Philosophy

MANAGEMENT PRINCIPLE

Contribution to Society and Fair Job Performance, conforming to a social norm-that's our mission as person as well as a company.

BUSINESS POLICY

Prompt and Precise Service, Sincerity and Endeavor and Solid Management, to attain the best and brighten Company even though small.

ORGANIZATIONAL STRUCTURE

HEAD OFFICE

Overseas Sales Dept., Kobe Sales Dept., Operation Dept., Repair & Technical Service Dept.(Kobe Group), General Affairs Dept.

TOKYO OFFICE

Tokyo Sales Dept., China Project Office, Repair & Technical Service Dept.(Tokyo Group)

Overseas

Singapore Branch, Manila office, Shanghai office



History

1938	Toranosuke Kunimori went into private practice with the aim of manufacturing and repairing of Refrigeration Plant and Marine Main & Auxiliary Engines and incorporated the business KUNIMORI MANUFACTURING Co., Ltd.		
1958	Involved in the business corporation with M.E.S. Co.,Ltd. on sales of ROTASCO Refrigeration Plant.		
1965	Dissolution of the above business corporation with M.E.S. Co.,Ltd. due to various factors.		
1966(Jan)	Sousuke Kunimori went into private practive with the aim of the maintenance of Kunimori Type Refrigeration Plant onboard several hundred vessels.		
1966(Oct)	Incorporated KUNIMORI REINETSU KOGYO Co., Ltd. capitalized at ¥800,000		
1967(Aug)	Changed the corporate name to KUNIMORI MANUFACTURING Co., Ltd.		
1968(Oct)	Opened Osaka Office.		
1969(May)	Opened Parts Sales Department to expand the business in supplying various Spare Parts for ship's use.		
1971(Feb)	Opened Tokyo Office.		
1971(Oct)	Increased the capital fund to ¥3,200,000		
1974(Dec)	Increased the capital fund to ¥8,000,000		
1981(Dec)	Increased the capital fund to ¥12,000,000		
1986(Jul)	Closed Osaka Office because of withdrawal and closure of shipbuilding yards in Osaka area.		
1991(Apr)	Changed the company name to Kunimori Engineering Works Co., Ltd.		
1996(Jan)	Opened Cebu Office, Philippines.(2006 Closed)		
1996(Nov)	Yoshiki Ishihara becomes President.		
1997(Jan)	Opened Manila Office, Philippines.		
2006(Jan)	Succeeded to all business of Sanko Ship Management Co.,Ltd., Kobe Office due to closure of the said Office.		
2006(Jan)	Moved Kobe Head Office to Kobe Senyohin Center in Port Island.		
2006(Dec)	Increased the capital fund to ¥20,000,000-		
2006(Dec)	Opened Singapore Office.		
2008(Sept)	Moved Manila Office to the present address.		
2010(Oct)	Upgraded Singapore Office to Branch Office.		
2011(Jul)	Moved Tokyo Office to the present address.		
2012(Jul)	Moved Head Office to the present address having larger warehouse facility.		
2012(Nov)	Began Chinese Business.		
2013(Apr)	Opened Shanghai Office.		



Handling Items

Deck Depa	rtment
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- O Deck Machinery
- Anticorrosion Anode/ Marine Growth Prevention
 System
- O Life Boat/Life-Saving Raft
- Galley Equipment/ Doors for Accommodation Rooms

Electrical Department

- O Control System & Equipment
- O Measuring Instrument

Repair Service

O Not only repairs for refrigerator and air conditioner but also general repair, special repair, and renewal of Engine parts by our technology in collaboration with domestic and international associated companies.

Engine Department

- O Main Engine
- O Shafting/Propeller
- O Main & Auxiliary Boiler/ Incinerator
- O Air Compressor
- O Heat Exchanger/Heater/Fresh Water Generator

Special Items

- O CARGO HOLD CLEANING MACHINE-VULCAN PUMP (BC TAECHANG)
- O WATER BLASTER(BC TAECHANG)
- GARBAGE COMPACTOR(HASSWELL)
- O SMART SOUNDING SCALE(SEMCO)
- O BALLAST WATER MANAGEMENT SYSTEM(BSKY)
- O CORROGLASS(CORROCOAT JAPAN)
- O MGO ADDITIVE AND SPESIAL PAINTS (ACE INTERNATIONAL)
- O CERAMIC BOARD(SUNFLAME)
- O CLEANING CHEMICAL OF PLATE COOLER(KURITA)



Specialized Items

CARGO HOLD CLEANING MACHINE-VULCAN PUMP (BC TAECHANG)





Long outreach, Effective for lofty in Cargo Hold.

GARBAGE COMPACTOR(HASSWELL)



Save cost for landing garbage by reducing volume. Available to Pale Can.

WATER BLASTER (BC TAECHANG)





DE rusting by high pressure fresh water. (1,000-1,400 bar)

SMART SOUNDING SCALE(SEMCO)



Quick and accurate measuring.

Sensor does not reflect the "cappuccino bunker".



Specialized Items

BALLAST WATER MANAGEMENT SYSTEM(BSKY)



Hydro cyclone+Ultra Violet+Ultra Sonic System. Cyclone filter can avoid clogging and also no need to replace filter.

CORROGLASS(CORROCOAT JAPAN)



Anti corrosion, anti wear, anti-erosion by resin coating.

MGO ADDITIVE AND SPECIAL PAINTS (ACE INTERNATIONAL)

MGO ADDITIVE is useful to prevent from stick and wear of F.O. Pump.

CERAMIC BOARD (SUNFLAME)

Save maintenance cost of Incinerator.

CLEANING CHEMICAL OF PLATE COOLER(KURITA)

Remove slime on the sea water side of Plate Cooler without overhaul.

KEW KUNIMORI ENGINEERING WORKS CO., LTD

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