MATERIAL DECLARATION (MD)

<Date of declaration>

Date	03-12-2024	

<MD identification number>

	AND PORTUGATION OF THE PROPERTY OF THE PROPERT
ID-No.	SBMCL-2024-1005

<Other information>

Remark 1	5114001-IKA-109/2024E
Remark 2	IKARA
Remark 3	

Company name Division name Address 1407-14Floor.ZhongKe Entrepreneurial Plaza Tower 1555 Green Road ,HuaQlao Town KunShan City ,P.R. China Contact person Telephone number +86 18217400046 Fax number Emall address annie@szboarding.com.cn;rocket@szboard ing.cn

SBMCL-2024-1005-01

<Product information>

0-1-1-		Delivered unit		Product information
Product name	Product number	Amount	Unit	Floduct Information
O RING ITEM NO. 91005-87-380 FOR		3		Main Engine Air Cooler Orings
MAIN ENGINE AIR COOLER				
2. ()			PCS	
PACKING ITEM NO. 91005-87-380 FOR				
MAIN ENGINE AIR COOLER		3		
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This materials information shows the amount of hazardous materials contained in

Unit

SDoC ID number

(Unit: kg, m, m^2 , m^3 , piece, etc.) of the product

Table	Material	Material name	Threshold	Present above threshold value?	If yes, material mass		If yes, information on where it is used
			value	Yes / No	Mass	Unit	useu
	Asbestos	Asbestos	0.1% *	NO			
	Polychlorinated biphenyls (PCBs)	biphenyls Polychlorinated biphenyls (PCBs)		NO			
		Chlorofluorocarbons (CFCs)		NO			
		Halons		NO			
		Other fully halogenated CFCs	l value l	NO			
Table A (materials		Carbon tetrachloride		NO	V =1		
listed in	Ozone Depleting	1, 1, 1-Trichloroethane		NO			
appendix 1 of the	Substance (ODS)	Hydrochlorofluorocarb ons		NO			
Convention)	Hydrobromofluorocarb ons		NO				
		Methyl bromide		NO			
	Bromochloromethane		NO				
	e.g. Tributyltin (TBT)		NO				
	Anti-fouling systems containing organotin compounds as a biocide	e.g. Triphenyl tins (TPTs)	2500 mg total tin/kg	NO			
	compounds as a blocide	e.g. Tributyltin oxide		NO			

1 1	(ТВТО)				
EU SRR **	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg	NO		

Table	Material name	Threshold	Present above threshold value?	If yes, material mass		If yes, information on where it is
		value	Yes / No	Mass	Unit	used
	Cadmium and cadmium compounds	100 mg/kg	NO			
	Hexavalent chromium and hexavalent chromium compounds	1000 mg/kg	NO			
Table B	Lead and lead compounds	1000 mg/kg	NO			
(materials	Mercury and mercury compounds	1000 mg/kg	NO			
listed in appendix 2 of	Polybrominated biphenyl (PBBs)	50 mg/kg	NO			
the	Polybrominated diphenyl ethers (PBDEs)	1000 mg/kg	NO			
Convention)	Polychloronaphthalenes (CI >=3)	50 mg/kg	NO			
	Radioactive substances	No threshold value	NO			
	Certain shortchain chlorinated paraffins	1%	NO			
EU SRR **	Brominated flame retardant (HBCDD)	100 mg/kg	NO			

^{*} In accordance with regulation 4 of the IMO Hong Kong Convention, for all ships, new installation of materials which contain asbestos shall be prohibited. According to the UN recommendation "Globally Harmonized System of Classification and Labelling of Chemicals (GHS)" adopted by the United Nations Economic and Social Council's Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals (UNSCEGHS), the UN's Sub Committee of Experts, in 2002 (published in 2003), carcinogenic mixtures classified as Category 1A (including asbestos mixtures) under the GHS are required to be labelled as carcinogenic if the ratio is more than 0.1%. However, if 1% is applied, this threshold value should be recorded in the Inventory and, if available, the Material Declaration and can be applied not later than five years after the entry into force of the Convention. The threshold value of 0.1% need not be retroactively applied to those Inventories and declarations.

^{**} Additional materials to be listed, in accordance with Annex I and Annex II of the European Union Ship Recycling Regulation (Regulation (EU) No 1257/2013



SUPPLIER'S DECLARATION OF CONFORMITY FOR MATERIAL DECLARATION MANAGEMENT

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ition:	All items as per be	low item list supplie	ed under PO -51 :	14001-IKA-109/2024E
claration descri	bed above is in conf	ormity with the foll	owing document	ts:
<u>Title</u>				Edition/Date of Issu
Guidelines fo	r the development of	the Inventory of Haza	rdous Materials	2023/07/07
Regulation (E	U) No 1257/2013	2013/11/20		
Best Practice	Guide on the IHM			2016/10/28
As per po 51	14001-IKA-109/2024	E- Main Engine Air Co	oler Orings	
fof				
ARINE.CO.,LTD				
on behalf of J BOARDING M	ARINE CO., LTD		ON NING	A P
Rocke	ŧ	(Signature)	100	西村
	Title Guidelines for Regulation (E Best Practice As per po 51 f of ARINE.CO.,LTD	1407-14Floor.Zhor 1555 Green Road , ation: All items as per be claration described above is in conf Title Guidelines for the development of Regulation (EU) No 1257/2013 Best Practice Guide on the IHM As per po 5114001-IKA-109/2024I f of ARINE.CO.,LTD	1407-14Floor.ZhongKe Entrepreneuria 1555 Green Road ,HuaQiao Town Kun All items as per below item list supplie claration described above is in conformity with the foll Title Guidelines for the development of the Inventory of Haza Regulation (EU) No 1257/2013 Best Practice Guide on the IHM As per po 5114001-IKA-109/2024E- Main Engine Air Co on behalf of J BOARDING MARINE CO., LTD	Claration described above is in conformity with the following document Title Guidelines for the development of the Inventory of Hazardous Materials Regulation (EU) No 1257/2013 Best Practice Guide on the IHM As per po 5114001-IKA-109/2024E- Main Engine Air Cooler Orings on behalf of UBOARDING MARINE CO., LTD