MATERIAL DECLARATION (MD)

	Toward and the control of the contro							
Date	05-08-2024]			د در ممان	r Irospandor	+) informa	tion
<md identification="" number=""></md>					Supplier (responden Company name		Saifee Ship Spare Parts & Ship Chandlers L.L.C.	
ID-No.	MD-01	1			Division name - Address P		_	
		J					Plot No. 598-755 Dubai Investment Park, Dubai, U.A.E.	
Other informa	ation>				Cont	act person	SENTHIL	
Remark 1				1	Telephone number		00971-50-4569043	
Remark 2	nark 2				Fax	number		
Remark 3]	Email address		saifee@saifeeship.com	
<product infor<="" td=""><td>motions</td><td></td><td></td><td></td><td>SDoC</td><td>ID number</td><td>SDoC-01</td><td></td></product>	motions				SDoC	ID number	SDoC-01	
Product inform	Product name	Product nu	mber	Deliver	ered unit Product information			duct information
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Amount	Unit			
_ZR-DEM-023/2023d _ZR-DEM-046/2023d _ZR-DEM-049/2023d _ZR-OCG-008/2023e _ZR-OCG-061/2023E		All spare parts mentioned in Purchased Order		1	sets All spare p		arts.	
Materials info	ormation> terials information shows the	e amount of hazardous	materials contai	ined in	1	Unit	_	kg, m, m², m³, piece, etc.) of the
							produ	ICT
Table	Material n	ame	Threshold	Present		If yes, mate	produ erial mass	If yes, information on where it
Table	Material n	ame	Threshold value		d value?		• • • • • • • • • • • • • • • • • • • •	
Table	Material n	ame Asbestos		threshold	d value?		erial mass	If yes, information on where it
Table			value	threshold Yes /	d value?		erial mass	If yes, information on where it
Table	Asbestos Polychlorinated biphenyls	Asbestos Polychlorinated	value 0.1% *	Yes /	d value?		erial mass	If yes, information on where it
Table	Asbestos Polychlorinated biphenyls	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons	value 0.1% *	Yes / NO NO	d value?		erial mass	If yes, information on where it
Table	Asbestos Polychlorinated biphenyls	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs)	value 0.1% *	Yes / NO NO	d value?		erial mass	If yes, information on where i
	Asbestos Polychlorinated biphenyls	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Halons Other fully halogenated CFCs Carbon tetrachloride	value 0.1% *	threshold Yes / NO	d value?		erial mass	If yes, information on where i
Table A materials	Asbestos Polychlorinated biphenyls	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Haions Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane	value 0.1% *	threshold Yes / NO	d value?		erial mass	If yes, information on where i
Table A materials isted in appendix 1 of the	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Haions Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons	value 0.1% * 50 mg/kg No threshold	NO N	d value?		erial mass	If yes, information on where it
Table A materials isted in appendix 1 of the	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Halons Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons Hydrobromofluoroca rbons	value 0.1% * 50 mg/kg No threshold	NO N	d value?		erial mass	If yes, information on where i
Table A materials isted in appendix 1 of the	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Halons Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons Hydrobromofluoroca rbons Methyl bromide	value 0.1% * 50 mg/kg No threshold	NO N	d value?		erial mass	If yes, information on where it
Table A materials sted in appendix 1 of the	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Haions Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons Hydrobromofluoroca rbons Methyl bromide Bromochloromethan e	value 0.1% * 50 mg/kg No threshold	NO N	d value?		erial mass	If yes, information on where i
Table A materials sted in appendix 1 of the	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting Substance (ODS)	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Halons Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons Hydrobromofluoroca rbons Methyl bromide Bromochloromethan e e.g. Tributyltin (TBT)	value 0.1% * 50 mg/kg No threshold	threshold Yes / NO	d value?		erial mass	If yes, information on where i
Table A materials isted in appendix 1 of	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting Substance (ODS) Anti-fouling systems containing organotin	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Halons Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons Hydrobromofluoroca rbons Methyl bromide Bromochloromethan e e.g. Tributyltin (TBT) e.g. Triphenyl tins (TPTs)	Value 0.1% * 50 mg/kg No threshold value	NO N	d value?	Mass	Unit	If yes, information on where it used
Table A materials isted in appendix 1 of the	Asbestos Polychlorinated biphenyls (PCBs) Ozone Depleting Substance (ODS)	Asbestos Polychlorinated biphenyls (PCBs) Chlorofluorocarbons (CFCs) Halons Other fully halogenated CFCs Carbon tetrachloride 1, 1, 1- Trichloroethane Hydrochlorofluoroca rbons Hydrobromofluoroca rbons Methyl bromide Bromochloromethan e e.g. Tributyltin (TBT)	Value 0.1% * 50 mg/kg No threshold value	NO N	d value?	Mass Mass	Unit Unit	If yes, information on where it used

Table	Material name	Threshold	Present above threshold value?	If yes, material mass		if yes, information on where it is
		value	Yes / No	Mass	Unit	usëd
Table 8 (materials listed in appendix 2 of the Convention)	Cadmium and cadmium compounds	100 mg/kg	NO			
	Hexavalent chromium and hexavalent chromium compounds	1000 mg/kg	NO			
	Lead and lead compounds	1000 mg/kg	NO			
	Mercury and mercury compounds	1000 mg/kg	NO.			
	Polybrominated biphenyl (PBBs)	50 mg/kg	ON			
	Polybrominated diphenyl ethers (PSDEs)	1000 mg/kg	NO:		:	
	Polychloronaphthalenes (Cl>=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 NO			

^{*} In accordance with regulation 4 of the IMO Hong Kong Convention, for all ships, new installation of materials which contain asbestos shall be profibited. 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 Land Annex II of the European Union Ship Recycling Regulation (Regulation (EU) No. 1257/2013

SUPPLIER'S DECLARATION OF CONFORMITY FOR MATERIAL DECLARATION MANAGEMENT

1.	SDoC Unique Identification Number:		SDoC-01			
2.	Issuer's Name:		Saifee Ship Spare Parts & S			
	Issuer's Address:		Plot No. 598-755 Dubai Inv United Arab Emirates	_		
3.	Object(s) of the Declaration	on:		-DEM-023/2023d / LZR-DEM-0 OCG-008/2023e / LZR-OCG-06		
4.	The object(s) of the declar	ration descr	ibed above is in conformity	with the following documents	:	
	Document No.	<u>Title</u>			Edition/Date of Issue	
	MEPC.269(68)	Guidelines fo	or the development of the Inve	ntory of Hazardous Materials	2015/05/15	
	EU SRR			2013/11/20		
	EMSA			2016/10/28		
5.	Additional Information:	All Spare Part	ts Mentioned in Purchased Order.			
6.	Signed for and on behalf of Saifee Ship Spare Parts &		dlers L.L.C	شركة سيفي لتجارة قطع عيار السفن وتعيدات السفن والبواخر (ذ.م.م) SAIFEE SHIP SPARE PARTS & SHIP CHANDLERS (L.L.C.) P.O. Box 33:6 DUBA: U.A.E. Tel: +971 4 8124444 , 45, Fax: +971 4 8124422		
	Place and date of Issue					
7	(Name, Function) M	THAMES	D IBRAHIM	(Signature)	raly	