Material Declaration

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[Date	2024/10/23								
						<supplier (re:<="" td=""><td>spondent) ii</td><td>nformation></td><td></td></supplier>	spondent) ii	nformation>		
<md identification="" number=""></md>						Company name		Rush Enterprise for Marine Services Co Ltd		
ID-No. KC240808015		1			Division	name	me OVERSEAS SALES TEAM			
			1		Addr		ress 480-2,Gupyur Busan, Korea		ung-Dong, Saha-Gu, a	
<other information=""></other>						Contact	Contact person		Ray Kim / Assistance Manager	
		WANTA SHIPPING LLC	IIPPING LLC			Telephone	e number Tel : +82-51-4		-	
Remark 2		CANGJIE				Fax nu		mber Fax : +82-51-413-93		
Rei	Remark 3 5114061-CAN-020/202		24E			Email address		rems@remsmarine.com		
						SDoC ID I	number	SD_REMS_K	C240808015	
<product inf<="" td=""><td>formation></td><td></td><td></td><td></td><td>I</td><td></td><td></td><td>•</td><td></td></product>	formation>				I			•		
Duaduatinama			Product number		Delivered unit			Product inf	armation	
	Product name		rioduct humber		Amount	Unit		Product information		
	5114061-CAN	-020/2024E	CANGJIE		1 PCS		Ship's Engine Spare			
								-		
	nformation>						Unit	-		
This materia	This materials information shows the amount of ha		zardous materials contained in			1	PCS			
							(Unit: kg, m, m2, m3, piece, etc.) of the p		ce, etc.) of the product	
Tabla	Material name		Threshold value	Present above threshold value?		If yes, material mass		If yes, information		
Table			name	Inreshold value	Yes /		Mass	Unit	on where it is used	
		Asbestos	Asbestos	0.1% *	No		111035	onic		
	Polychlorinated biphenyls (PCBs)		Polychlorinated biphenyls (PCBs)	50 mg/kg	No					
			Chlorofluorocarbons (CFCs)		No					
			Halons		No					
Table A			Other fully halogenated CFCs	†	No)				
(materials listed in			Carbon tetrachloride	†	No)				
appendix 1	Ozone Depleting Substance (ODS)		1, 1, 1-Trichloroethane	No threshold	No)				
of the			Hydrochlorofluorocarbons	value	No)				
Conventio			Hydrobromofluorocarbons	l .	No	No No No				
n)			Methyl bromide		No					
			Bromochloromethane		No					
			e.g. Tributyltin (TBT)		No					
		g systems containing ompounds as a biocide	e.g. Triphenyl tins (TPTs)	2500 mg total tin/kg	No					
			e.g. Tributyltin oxide (TBTO)	(11) 18	No	No				
EU SRR **		Perfluorooctane sulf	onic acid (PFOS)	10 mg/kg	No)				
Table	Material name			Threshold value	Present above threshold value? Yes / No		If yes, material mass		If yes, information on where it is used	
							Mass	Unit	en linere it is used	
	Cadmium and cadmium compounds			100 mg/kg	No					
	Hexavalent chromium and hexavalent chromium compounds			1000 mg/kg	No					
Table B (materials		Lead and lead compounds 1000 mg/kg Mercury and mercury compounds 1000 mg/kg		No						
listed in					No					
appendix 2		Polybrominated biphenyl (PBBs)		50 mg/kg	No					
of the		Polybrominated diphenyl ethers (PBDEs)		1000 mg/kg	No					
Conventio n)	Polychloronaphtha		alenes (Cl >=3)	50 mg/kg	No)				
	Radioactive su			No threshold value	No					
		Certain shortchain chl		1%	No					
EU SRR **		Brominated flame re		100 mg/kg	No			1		

*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC.269(68). **Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 (SR/CONF/45). ***Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28
****Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal

to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 $\mu g/m^2$ of the coated material.

Important Notice:

The content and specifications of this form may not be changed or amended. Any changes or amendments by others than the author of this form constitute a breach of copyright law.

Supplier's Declaration of Conformity for Material Declaration Management

1) SDoC Identification Number	SD_REMS_KC240808015					
2) Issuer's Name Issuer's Address	RUSH ENTERPRISE FOR MARINE SERVICES CO. LTD 480-2,GUPYUNG-DONG, SAHA-GU, BUSAN, KOREA 49455					
3) Object(s) of the Declaration	(1) 5114061-CAN-020/2024E (2) (3) (4)					
4) The object(s) of the declaratio	n described above is in conformity with the following documents:					
Document No.	<u>Title</u>					
MEPC.379(80)	IMO Guidelines in Resolution					
EU SRR	Regulation (EU) No 1257/2013					
EMSA	Best Practice Guide on the IHM					
5) Additional Information						
6) Signed for and on behalf of	Rush Enterprise for Marine Services Co.,Ltd					
Place and date of Issue						
BUSAN, KOREA	_					
Date of issue 2024/10/23	_					
7) Name, Function	(Signature) Rush Enterprise For Marine Services Co.					

Ray Kim / Assistance Manager

(Signature)



Edition/Date of Issue 2023/01/01 2013/11/20 2016/10/28

This SDoC is to be completed in accordance with IMO Resolution MEPC.269(68) and should be accompanied by one or more Material Declarations (MD)