MATERIAL DECLARATION

Type 1: SELF DECLARATION

Type	I. SELF DEC	LAKATION							
<date o<="" of="" td=""><td>declaration></td><td></td><td></td><td><supplier (res<="" td=""><td>oondent) Inf</td><td>formation></td><td></td></supplier></td></date>	declaration>			<supplier (res<="" td=""><td>oondent) Inf</td><td>formation></td><td></td></supplier>	oondent) Inf	formation>			
Date:				Company name					
				Division name	•				
<md id="" no<="" td=""><td></td><td></td><td></td><td>Address</td><td></td><td></td><td></td></md>				Address					
MD-ID-N	lo.			Contact perso					
					Telephone No.				
<other inf<="" td=""><td></td><td>shipbuilder, hull NO if appliccable></td><td></td><td colspan="4">Fax No.</td></other>		shipbuilder, hull NO if appliccable>		Fax No.					
Remarks	•			E-mail adress SDoC ID No.	•				
				OD00 ID 140.					
<product< td=""><td>Information></td><td></td><td></td><td></td><td></td><td></td><td></td></product<>	Information>								
	Product Name	Product Number		red Unit		Product Information			
			Amount	Unit					
			<u> </u>						
				Unit:					
This ma	aterial information sh	ows the amount of hazardous materi	als contained in	1	1				
	atoriai illioririation on		alo contamou in		_				
<material< td=""><td>Information></td><td></td><td></td><td></td><td></td><td></td><td></td></material<>	Information>								
				Present above	IF YES Material Mass		IF YES		
Table		Material Name	Threshold level	threshold level			Information		
				(tick if yes)	Amount	Unit	on where it is used		
	Asbestos	Asbestos	0.1 %*						
Table A	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg**						
Materials		Chlorofluorcarbons (CFC's)	- /						
listed in		Halons Other fully Helegensted CEC's	\dashv						
appendix 1		Other fully Halogenated CFC's Carbon Tetrachloride							
of the	Ozone depleting substances	1,1,1-Trichloroethane	No threshold level						
Convention	substances	Hydrochlorofluorcarbons							
		Hydrobromofluorcarbons							
		Methyl Bromide							
		Bromochloromethane							
		aining organotin compounds as a biocide	2,500 mg total tin/kg						
EU***	Perfluorooctane sulfonic	acid (PFOS)	10 mg/kg						
					1	450	IEV/EQ		
Table	Material Name		Threshold level	Present above	IF YES		IF YES		
				threshold level (tick if yes)	Material Mass Amount Unit		Information on where it is used		
	Cadmium & Cadmium C	ompounds	100 mg/kg	(uok ii yoo)	Amount	Offic	on where it is used		
Table B		nd Hexavalent Chromium Compounds	1,000 mg/kg						
	Lead and Lead Compounds		1,000 mg/kg						
Materials	Mercury and Mercury Co	mpounds	1,000 mg/kg						
listed in	Polybromated Biphenyl (PBB's)	50 mg/kg						
appendix 2	Polybrominated Depheny	ybrominated Dephenyl Ethers (PBDE's)			1				
of the	Polychloronaphtalenes (C	CI>=3)	50 mg/kg						
Convention	Radioactive substances		No thr.level		1				
EU***	Certain Shortchain Chlori		1%		1				
	Brominated flame retards		100 mg/Kg	1					
		plied, it should be recorded in Rema shold for reporting existing PCB only		naterials are to	be free of a	any PCBs!			
		sted acc. to Annex 1 and Annex 2 of				,			
							oment of Inventory of Hazardous Materials		
		88) (and, for EU-Ships: EMSA							
				ot be chang	ed or am	ended. A	ny changes or amendments by others than		
the autl	hor of this form o	onstitute a breach of copyrigi	nt law.						
		7	iona	1 Co., Lta					
		muy	20/20	有限公司					
			M. M						
(Date)		(Signature and Company St	amp)						
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			SEAR	Channel (2					

IMPORTANT NOTICE: Any significant change in material content may render this declaration invalid.

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SUPPLIERS DECLARATION OF CONFORMITY for Material Declaration Management

(according to IMO Resolution MEPC.269(68) and EU Ship Recycling Regulation)

only 3) d order of 4) only 5) s of 6)			
	the requirement of the following do		
	f Inventory of Hezerdove	Edition	Date of
Materials	i inventory of Hazardous	2015	
		2009	
30005 systems — Information control for hazardous materi		2010	
20 November 2013 on ship recycli	ing and amending	2013	
EMSA's Best Practice Guidance of Hazardous Materials	2016		
n:			
half of:	onal Co., Ltd		
	declaration: 2) dorder of only 3) dorder of 4) sof 6) I choice) 7) 8) 9) 10) Indescribed above is in conformity with the Title: Guidelines for the Development of Materials International Hong Kong Convention Environmentally Sound Recycling Ships and marine technology — Security Systems — Information control for manufacturing chain of shipbuilding Regulation of the European Parlia 20 November 2013 on ship recycles Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) No 1013/2006 are EMSA's Best Practice Guidance of the European Parlia 20 Regulation (EC) Regulation	declaration: 2) dorder of only 3) dorder of only 5) s of 6) d choice) Title: Guidelines for the Development of Inventory of Hazardous Materials International Hong Kong Convention for the Safe and Environmentally Sound Recycling of Ships Ships and marine technology — Ship recycling management systems — Information control for hazardous materials in the manufacturing chain of shipbuilding and ship operations Regulation 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	declaration: 2) only di order of only s of l choice) an described above is in conformity with the requirement of the following documents: Title: Guidelines for the Development of Inventory of Hazardous Materials International Hong Kong Convention for the Safe and Environmentally Sound Recycling of Ships Ships and marine technology — Ship recycling management systems — Information control for hazardous materials in the manufacturing chain of shipbuilding and ship operations Regulation 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

* Marked fields are mandatory

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