MATERIAL DECLARATION

Type 1: SELF DECLARATION

Oate:	o. LSLLC	024 SG233076 LZR-SAV-(020/2023E	<supplier (respondent)="" information=""> Company name</supplier>			
Remarks <product< td=""><td>SAVA</td><td>A</td><td></td><td>E-mail adress SDoC ID No.</td><td></td><td>ore@everiseshippi .C_ESS_SG23</td><td></td></product<>	SAVA	A		E-mail adress SDoC ID No.		ore@everiseshippi .C_ESS_SG23	
Product Name Product Number			Deliver Amount	Product Information			
This ma	aterial information sh	nows the amount of hazardous materia	als contained in	Unit:]		
<material< td=""><td>Information></td><td></td><td></td><td></td><td></td><td></td><td></td></material<>	Information>						
Table		Material Name	Threshold level	Present above threshold level (tick if yes)		Material Mass Information	
	Asbestos	Asbestos	0.1 %*	(tick ii yes)	Amount U	TIIL	on where it is used
Table A	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg**				
	1 023	Chlorofluorcarbons (CFC's)	50 Hightg	H			-
Materials		Halons					
listed in		Other fully Halogenated CFC's					
appendix 1		Carbon Tetrachloride					
of the	Ozone depleting substances	1,1,1-Trichloroethane	No threshold level				
Convention	substances	Hydrochlorofluorcarbons					
		Hydrobromofluorcarbons					
		Methyl Bromide					
		Bromochloromethane					
	Anti-fouling systems cont	taining organotin compounds as a biocide	2,500 mg total tin/kg				
EU***	Perfluorooctane sulfonic	acid (PFOS)	10 mg/kg				
Table	Material Name		Threshold level	Present above threshold level (tick if yes)			
	Cadmium & Cadmium C	omnounde	100 mg/kg	(tick if yes)	Amount	IIIL	on where it is used
Table B		nd Hexavalent Chromium Compounds	1,000 mg/kg				
	Lead and Lead Compou		1,000 mg/kg				
Materials	Mercury and Mercury Compounds		1,000 mg/kg				
listed in	Polybromated Biphenyl (PBB's)		50 mg/kg				
appendix 2	Polybrominated Dephenyl Ethers (PBDE's)		1,000 mg/kg				
of the	Polychloronaphtalenes (CI>=3)		50 mg/kg				
Convention	Radioactive substances		No thr.level				
	Certain Shortchain Chlor	inated Paraffins	1%				
EU***	Brominated flame retard	ants (HBCDD)	100 mg/Kg				
** 50ppm *** Addition	is to be used as thre onal material to be lis The object of dec Resolution MEPO Important Notice:	plied, it should be recorded in Remareshold for reporting existing PCB only sted acc. to Annex 1 and Annex 2 of the claration described above is in cc. 269(68) (and, for EU-Ships: El The content and specifications form constitute a breach of copposition of the content and company (Signature and Company).	. NOTE: All new me 2013 EU Ship for a conformity with the MSA's Best form may right law.	Recycling Regu he IMO Guide ctice Guidane	alines for the o	development of Inve	Materials)
	11	MPORTANT NOTICE: Any signi	ificant change i	n material coi	ntent may ren	der this declaration i	nvelid.