MATERIAL DECLARATION

Type 1	: SELF DEC	LARATION						
<date d<="" of="" th=""><th>eclaration></th><th></th><th></th><th colspan="3"><supplier (respondent)="" information=""></supplier></th><th>></th><th></th></date>	eclaration>			<supplier (respondent)="" information=""></supplier>			>	
Date:				Company name				
<md id="" nu<="" td=""><td>imber></td><td></td><td>Division Address</td><td>name</td><td></td><td></td><td></td></md>	imber>		Division Address	name				
MD-ID-N	0.			Contact	person			
<other inf<="" td=""><td>ormation (e.g. client,</td><td>shipbuilder, hull NO if appliccable></td><td></td><td>Telephor</td><td>ne No.</td><td></td><td></td><td></td></other>	ormation (e.g. client,	shipbuilder, hull NO if appliccable>		Telephor	ne No.			
Remarks				Fax No. E-mail adress				
				SDoC ID				
Product	Information>		Dolivor	red Unit				
	Product Name	Product Number	Amount	Unit			Product Information	
				Uı	nit:			
	naterial information s	shows the amount of hazardous mater	rials contained in	1				
<material< td=""><td colspan="2">ntormation></td><td></td><td>Present al</td><td>pove IF</td><td>YES</td><td>IF YES</td><td></td></material<>	ntormation>			Present al	pove IF	YES	IF YES	
Table	Material Name		Threshold level		evel Mate	rial Mass	Information	
	Asbestos	Asbestos	0.1 %*	Check, if	yes Amount	Unit	on where it is used	
Table A	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg**					
	Ozone depleting substances	Chlorofluorcarbons (CFC's)	30 mg/kg					
			-					
		Halons						
		Other fully Halogenated CFC's	4					
		Carbon Tetrachloride	No threshold level					
		1,1,1-Trichloroethane						
		Hydrochlorofluorcarbons						
		Hydrobromofluorcarbons						
		Methyl Bromide						
		Bromochloromethane						
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	1				
	Anti-fouling systems containing cybutryne as a biocide****		1,000 mg/kg					
EU***	Perfluorooctane sulfonic acid (PFOS)		10 mg/kg					
				Present al	nove In		IF VEO	
Table	Material Name		Threshold level			YES rial Mass	IF YES Information	
				Check, if	yes Amount	Unit	on where it is used	
Table B	Cadmium & Cadmium Compounds		100 mg/kg					
	Hexavalent Chromium and Hexavalent Chromium Compounds		1,000 mg/kg					
	Lead and Lead Compounds		1,000 mg/kg					
	Mercury and Mercury Compounds		1,000 mg/kg					
	Polybromated Biphenyl (PBB's)		50 mg/kg					
	Polybrominated Dephenyl Ethers (PBDE's)		1,000 mg/kg					
	Polychloronaphtalenes (CI>=3)		50 mg/kg					
	Radioactive substances		No thr.level					
	Certain Shortchain Chlorinated Paraffins		1 %					
EU***	Brominated flame retard	ants (HBCDD)	100 mg/Kg					
* 50ppm is ** Addition *** As per A	s to be used as threshonal material to be listed		: All new materials a BEU Ship Recycling	Regulation		from the hull	I, average values of cybutryne should not be present	
Resoluti Importa	on MEPC.379(80 nt Notice: The co	(and, for EU-Ships: EMSA's ntent and specifications of this onstitute a breach of copyright land.)	Best Practice G form may not b	Guidance	on the Inve	ntory of H	ent of Inventory of Hazardous Materials azardous Materials) changes or amendments by others than	
		SIGN HERE						

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

(Signature and Company Stamp)

(Date)