## **MATERIAL DECLARATION**

	15.03.2012						
7	Ign a unique number to each MD)						
D.	HMD-49		Supplier (Res Company nar		on AS		
mation (e.a. shiobuild	der, hull NO if appliccable.>		Division name		OII AO		
THURSON (O.g. ORIDOGIN					, 3280 Tjodalyng		
2			Contact perse				
			Telephone no	4 73	4 733 139 700		
			Fax no	********			
	Yes	No V		bjorr	.rishovd@j	otron.com	
t aiready Type app	proved by DNV?	LX	SDOC ID NO				
nformation>							
				vered Unit			
	Product Number	Amount	Unit			Product Information	
ron 60S/GPS	83070	0,68	kg Jot	ron Floa	t Free E	mergency Position Indication Beacon	
erial Information>			Present abovo	IF YES		IF YES	
	INGLOTAL I BULLIO	THE SHOW IEVEL	The second second second			on where it is used	
Asbestos	Asbestos	No threshold level	No	74180111	Ç.III		
PCB's	Polychlorinated Biphenyls (PCBs)	No threshold level	No				
	Chlorofluorcarbons (CFC's)		No				
	Halons		No				
	Other fully Halogenated CFC's	_	No				
	Carbon Tetrachloride	No the second leads	No				
substances		No threshold le-si					
	Hydrobromofluorcarbons		No				
	Methyl Bromide						
	INCUITY DE ORTIGE		No				
	Bromochloromethane		No No				
Anti-fouling systems							
containing organotin		2,500 mg total tirving	No				
containing organotin		2,500 mg total tirvicg	No				
containing organotin		2,500 mg total tin/kg	No				
containing organotin compounts as a		2,500 mg total bir/kg	No No	IF.	YES	IF YES	
containing organotin compounts as a		2,500 mg total tin/kg	No	2495.725	YES al Mass	IF YES Information	
containing organotin compounts as a	Bromochloromethane		No. No. No.	2495.725			
containing organotin compounts &a blocide Cadmium & Cadmium C	Bromochloromethane  Material Name	Threshold level	No N	Materi	al Mass	Information	
containing organotin compounts &a a blocide Cadmium & Cadmium C Hexavalent Chromium a	Bromochloromethane  Material Name  compounds  nd Hexavalent Chromium Compounds	Threshold level	No. No. No. No. No. No. No. No. No.	Materi Amount	Al Mass Unit	Information on where it is used	
containing organotin compounts #3 a blocide Cadmium & Cadmium C Hexavalent Chromium a Lead and Laad Compou	Bromochloromethane  Material Name  compounds  nd Hexavalent Chromium Compounds  nds	Threshold level  100 mg/kg  1,000 mg/kg  1,000 mg/kg	No.	Materi	al Mass	Information	
containing organotin compounts #3 a blockde Cadmium & Cadmium C Hexavalent Chromium a Lead and Lead Compou Mercury and Mercury Co	Bromochloromethane  Material Name  compounds  nd Hexavalent Chromium Compounds  nds  propounds	Threshold level  100 mg/kg  1,000 mg/kg  1,000 mg/kg  1,000 mg/kg	No N	Materi Amount	Al Mass Unit	Information on where it is used	
containing organotin compounts #3 a blocide Cadmium & Cadmium C Hexavalent Chromium a Lead and Laad Compou	Bromochloromethane  Material Name  compounds and Hexavalent Chromium Compounds ands compounds (PBB's)	Threshold level  100 mg/kg  1,000 mg/kg  1,000 mg/kg  1,000 mg/kg  1,000 mg/kg	No.	Materi Amount	Al Mass Unit	Information on where it is used	
containing organotin compounts as a blookde  Cadmium & Cadmium C  Hexavalent Chromium a Lead and Lead Compou Mercury and Mercury Ct  Polybromated Biphenyl	Bromochloromethane  Material Name compounds and Hexavalent Chromium Compounds ands compounds (PBB's) y) Ethers (PBDE's)	Threshold level  100 mg/kg  1,000 mg/kg  1,000 mg/kg  1,000 mg/kg	Present above threshold level yes on No.	Materi Amount	Al Mass Unit	Information on where it is used	
conteining organotin compounts as a blookle  Cadmium & Cadmium C  Hexavalent Chromkum a  Lead and Lead Compou  Mercury and Mercury Cr  Polybromated Biphenyl i  Polybrominated Dephen	Bromochloromethane  Material Name compounds and Hexavalent Chromium Compounds ands compounds (PBB's) y) Ethers (PBDE's)	100 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg	No N	Materi Amount	Al Mass Unit	Information on where it is used	
	t already Type appendent to the appenden	t already Type approved by DNV?  Information> Product Name Product Number  Fron 60S/GPS 83070  All information shows the amount of hazardous materials conformation>  Material Name  Asbestos Asbestos POSS Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFC's) Halons Other fully Halogenated CFC's Carbon Tetrachloride	t already Type approved by DNV?  It alre	Telephone no Fax no E-mail adress SDoC ID no  It already Type approved by DNV?  X  SDoC ID no  Information>  Product Number Product Number Amount Unit Amount Unit  Information shows the amount of hazardous materials contained in  Information>  Material Name  Threshold level Asbestos Asbestos PCB's Polychlorinated Biphenyls (PCBs) Halons Other fully Helogenated CFC's Carbon Tetrachloride Substances  Intershold level No threshold level No No threshold level No	Contact person Bjøl Telephone no 4.73 Fax	Contact person Bjørn Rishov Telephone no 4 733 139 70 Fax no 4 733 126 78 E-mail adress bjørn rishovd@ SDoC ID no  Information>  Product Number Amount Unit Amount Unit Unit: 3 kg  Information>  Material Name Threshold level Threshold leve	

(Date, Signature and Company Stamp)

IMPORTANT NOTICE: Any significant change in material content may render this declaration invalid. Validity date relates to the DNV Internet publication of declaration.