

This form is based on IMO RESOLUTION MEPC. 269(68), 2015 Guidelines for the Development of the Inventory of Hazardous Materials with the addition of the materials to be listed for 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 and of the Hong Kong Convention SR CONF 45.

## Manufacturer information

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## Product information

Product Name	Product ID	Product Total Mass		Product information
		Mass	Unit	
MSLD portable	W400	0,25	Kg	Man Over Board radio beacon (MSLD) wearable / portable (Homimg)
VHF Receiver	W402	0,20	Kg	Man Over Board Homing receiver
MSLD portable	W420	0,25	Kg	Man Over Board radio beacon (MSLD) wearable / portable (AIS)
MSLD portable	W470	0,25	Kg	Man Over Board radio beacon (MSLD) wearable / portable (AIS+Homing)
AIS Sart sniffer	W440	0,13	Kg	AIS message detector

## Material information

Material Information data is evaluated considering all Product standard options according configuration described in Product Information table above. Total Product mass is calculated according table "product information" above. Hazardous Materials listed in Table A and Table B is specified for each 11 homogeneous material II present in concentrations above the threshold levels in a product.

Table	Material Name		Threshold value	Present above threshold value	If Yes, Material Mass		If Yes, information where it is used
				Yes/No	Mass	Unit	
<b>Table A</b> (Materials Listed in Appendix 1 of the annex to the Convention)	Asbestos	Asbestos	No threshold value	No		Kg	
	Polychlorinated Biphenyls (PCBs)	Hexavalent Chromium and Hexavalent Chromium Compounds	50 mg/Kg**	No		Kg	
	Ozone Depleting Substance	Chlorofluorocarbons (CFCs)	No threshold value	No		m <sup>3</sup>	
		Halons		No		m <sup>3</sup>	
Other fully halogenated CFCs		No			m <sup>3</sup>		

	Carbon Tetrachloride		No		m <sup>3</sup>	
	1,1,1 – Trichloroethane (Methyl Chloroform)		No		m <sup>3</sup>	
	Hydrochlorofluorocarbons		No		m <sup>3</sup>	
	Hydrobromofluorocarbons		No		m <sup>3</sup>	
	Methyl bromide		No		m <sup>3</sup>	
	Bromochloromethane		No		m <sup>3</sup>	
	Anti-fouling systems containing organotin compounds as a biocide	2500 mg total tin/Kg	No		Kg	
EU***	Perfluorooctane sulfonic acid (PFOS)	10 mg/Kg	No		Kg	

Table	Material Name	Threshold value	Present above threshold value	If Yes, Material Mass		If Yes, information where it is used
			Yes/No	Mass	Unit	
<b>Table B</b> (Materials Listed in Appendix 2 of the annex to the Convention)	Cadmium and Cadmium Compounds	100 mg/Kg	No		Kg	
	Hexavalent Chromium and Hexavalent Chromium Compounds	1000 mg/Kg	No		Kg	
	Lead and Lead Compounds	1000 mg/Kg	No		Kg	
	Mercury and Mercury Compound	1000 mg/Kg	No		Kg	
	Polybrominated Biphenyl (PBBs)	50 mg/Kg	No		Kg	
	Polybrominated Diphenyl ethers (PBDEs)	1000 mg/Kg	No		Kg	
	Polychlorinated naphthalenes (more than 3 chlorine atoms)	50 mg/Kg	No		Kg	
	Radioactive Substances	No threshold value	No		Kg	
	Certain Shortchain Chlorinated Paraffins	1%	No		Kg	
EU***	Brominated flame retardants (HBCDD)	100 mg/Kg	No		Kg	

\*\* 50ppm is to be used as threshold for reporting existing PCB only. NOTE: All new materials are to be free of any PCBs.

\*\*\* Additional material to be listed acc. to Annex 1 and Annex 2 of the 2013 EU Ship Recycling Regulation.

The object of declaration described above is in conformity with the Guidelines for the development of Inventory of Hazardous Materials IMO MEPC 269(68) (ed. 2015) and International Hong Kong Convention SR CONF 45 (ed. 2009) and the 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, Directive 2009/16/EC and EMSA Best Practice Guidance on the inventory of Hazardous Materials (ed. 2016).

On behalf of WamBlee s.r.l. , in Faenza (RA) on Jan 16, 2019



Daniele Banfi, CEO, WamBlee s.r.l.