Supplier's Declaration of Conformity for Material Declaration Management

1) 5DoC No.:	Multi-SDoC-336954					
2) Issuer's name:	SANWA COMMERCIAL CO., LTD.					
Issuer's address:	1.1					
Object(s) of declaration:						
	1)	Optoelectric Type Smoke Detector - Material: FC200				
	23	Fixed Temperature Type 65 Heat Degree - Material: FC200				
	3)	Germicidal Lamp - Material:SUJ2				
	4)	Filter Element - Material:SUJ2				
	5)	Water Filter - NULL				
	6)	O-Ring - Material:NBR				
	7)	4-Way Solenoid Valve - NULL				
	8)	BUK G MANEUVERING VALVE				

- 4) The object(s) of the declaration described above is/are in conformity with the following documents: 5) Applicable Regulations or other stipulated requirements and documents

Document No.	Title	Edition	Date of issue		
MEPC,269(68)	Guidelines for t	2015-05-15			
MEP C.209(00)	development of	2013-03-15			
EU SRR	Regulation (EU)	No	2013-11-20		
	1257/2013				
EMSA	Best Practice G	side on	2016-10-28		
NAME OF THE PARTY	IHM		2010-10-20		
SR/CONF/45	Hong Kong Inte	ernational	SR/CONF/45		
	Convention		310/00/17/43		
		Y .			
	Convention)(

6) Additional Information: Signed for and on behalf of:

Date of issue 09/01/2023 Place of issue

	_	
/laterial	Declaration	

Date of Declaration ANWA COMMERCIAL 2023-01-09 CO., LTD. Division name Address MD-33197 ANWA COMMERCIAL Contact person O., LTD. Telephone number Fax number SALES@SEAWAY.NL Multi-SDoC-336954 Optoelectric Type Smoke Detector -Material: FC200 850-22-1/33197 PCE «Material information»
This materials information shows the amount of hazardous materials contained in Table If yes, matrial mass Material name Threshold level no threshold level no threshold level Asbsestos Polychlorinated biphenyls(PCBs) hyls(PCBs)
Chlorofluorocarbons(CFCs)
Halons
Other fully halogenated CFCs Carbon tetrachloride 1.1,1-Trichloroethane Table A (materials listed in appendix Ozon depleting) of the Convention substance no threshold level 1.1.1-Trichloroethane
Hydrochorofluorocarbons
Hydrochorofluorocarbons
Methyl bromide
Bromochloromethane
containing organotin
de No No No No 2,500 mg total tin/kg No If yes, matrial mass Table Material name Threshold level Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium 100 mg/kg No Hexavalent chromium and hexavalent chr. compounds Lead and lead compounds Mercury and mercury compounds Polybrominated biphenyl (PBBs) Polybrominated dephenyl ethers (PBDEs) 1 g/kg No 1 g/kg 1 g/kg 1 g/kg 1 g/kg Table B (materials listed in appendix no threshold level no threshold level 10 g/kg 10 mg/kg**** 100 mg/kg Polychloronaphthalenes (CL >= 3) no threshold level No Unit
Radioactive substances no threshold level No Unit
Certain shortchain chlorinated paraffins 10 g/kg No Unit

Annex II*** (Additional materials)

Perfluoronate sulfonic acid (PFOS) 10 mg/kg*** No Unit

Perfluoronate sulfonic acid (PFOS) 10 mg/kg*** No Unit

Flease refer to footnote 13 on the "Form of Material Declaration" in the MO Guidelines Resolution MEPC 269(88)

"Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Shios 2009 I SR CONF (48)

"Regulation SU No. 1257 2018 of the European Farlament and of the Council of IO No No Becycling and amending Regulation SC No. 1018/2006 and Directive 2009/dis2 EMSA's Best Practice Guidance on the Inventory of Heardboard Materials Cade 2016 10-28

""Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles or parts thereof equal to an above than 0.1% by weight acculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials. If the amount of PFOS is equal to or above than 1 up/m² of the coated and serifications of the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials. If the amount of PFOS is equal to or Polychloronaphthalenes (CI > = 3) No

Material	Declaration

SANWA COMMERCIAL CO., LTD. Company name 2023-01-09 Division name Address MD ID number> MD-33198 ANWA COMMERCIAL Contact person Fax number
E-mail address
SDoC ID-No. SALES@SEAWAY.NL Product information Fixed Temperature Type 65 Heat Degree - Material: FC200 850-22-1/33198 <Material informations This materials information shows the amount of hazardous materials ntained in Table Material name no threshold level no threshold level Asbsestos Polychlorinated biphenyls(PCBs) hlorofluorocarbons(CFCs) Chlorofluorocarbons(CFCs)
Halons
Other fully halogenated CFCs
Carbon tetrachloride
1.1.1-Trichloroethane
Hydrochorofluorocarbons No No No Table A (materials listed in appendix Ozon depleting 1 of the Convention substance Hydrochorofluorocarbons Methyl bromide Bromochloromethane ontaining organotin No No No Anti-fouling systems compounds as a biod 2,500 mg total No Table Material name Threshold level Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromiu 100 mg/kg No 1 g/kg Table B (materials listed in appendix 2 of the Convention Polybrominated biphenyt (PBBs) 1 g/kg No Unit Polybrominated biphenyt (PBBs) 1 g/kg No Unit Polybrominated dephenyt ethers (PBDEs) 1 g/kg No Unit Polybrominated paraffins 10 g/kg No Unit Polybrominated Ethers (PBDEs) 10 mg/kg No Unit Polybrominated Flame Retardant (HBCDD) 100 mg/kg No Unit Polybromi compounds Lead and lead compounds

Material Declara	tion

SANWA COMMERCIAL Company name 2023-01-09 Division name Address MD ID number MD-33210 ANWA COMMERCIAL Other information: Contact person Telephone number
Fax number
E-mail address
SDoC ID No. SALES@SEAWAY.NL Multi-SDoC-336954 < Product information: Germicidal Lamp - Material:SUJ2 857-22-29/33210 Material information <material information>
This materials information shows the amount of hazardous materials contained in Threshold level no threshold level no threshold level Polychlorinated biphenyls(PCBs) Chlorofluorocarbons(CFCs)
Halons
Other fully halogenated CFCs No Other fully halogenated Cr Carbon tetrachloride 1,1,1-Trichloroethane Hydrochorofluorocarbons Hydrochorofluorocarbons Methyl bromide No No No No No Table A (materials listed in appendix Ozon depleting 1 of the Convention substance no threshold level Bromochloromethane No Anti-fouling systems co-compounds as a biocide ontaining organotin 2,500 mg total No tin/kg Table Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium compounds Lead and lead compounds 100 mg/kg No 1 g/kg No 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level no threshold level No Mercury and mercury compounds
Polybrominated biphenyl (PBBs)
Polybrominated dephenyl ethers (PBDEs)
Polychromaphthalenes (CI > = 3)
Radioactive substances No No No No Table B (materials listed in appendix 2 of the Convention

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Material Declaration

SANWA COMMERCIAL Date of Declaratio 2023-01-09 Division name Address MD-ID-No MD-33211 ANWA COMMERCIAL O., LTD. elephone number Fax number E-mail address SALES@SEAWAY.NL Multi-SDoC-336954 Filter Element - Material:SUJ2 857-22-29/33211

- Material information >
This materials information shows the amount of hazardous materials contained in Table Material nam Threshold level o threshold level to threshold level Asbsestos Polychlorinated biphenyls(PCBs) Chlorofluorocarbons(CFCs) Chlorofluorocarbons(CPCs)
Halons
Other fully halogenated CFCs
Carbon tetrachloride
1,1,1-Trichloroethane
Hydrochorofluorocarbons
Hydrochorofluorocarbons
Methyl bromide
Bromochloromethane
containing organotin
de No Table A (materials listed in appendix Ozon depleting substance No Anti-fouling systems compounds as a biod 2.500 mg total tin/kg No Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium compounds 100 mg/kg No 1 a/ka No Ini compounds
Lead and lead compounds
Mercury and mercury compounds
Polybrominated biphenyl (PBBs)
Polybrominated dephenyl ethers (PBDEs) 1 g/kg 1 g/kg Table B (materials listed in appendix 2 of the Convention 1 g/kg 1 g/kg no threshold level no threshold level 10 g/kg 10 mg/kg**** 100 mg/kg Polychloronaphthalenes (CI >= 3) No No No No Radioactive substances
Certain shortchain chlorinated paraffins
Perfluorooctane sulfonic acid (PFOS)
Brominated Flame Retardant (HBCDD) Annex II*** (Additional materials)

Brominated Flame Retardant (HBCDD) 100 mg/kg No Unit

*Flease refer to footnote 18 on the "Form of Material Declaration" in the INIO Guidelines Resolution MERC 26968.

*Thong Kong International Convention for the Safe and Environmentally Sound Recycling of Sinos 2009; 157:CD18745.

*Thegustions EU No. 1257:CD18 of the European Techniques and of the Convention for Safe and Environmentally Sound Recycling and amending Regulation EC No. 1018; 2004 and Directine 2009;16.40, ENVIRONS Association and PEOS above 10 mg/kg (0.0015-10.28)

**Thorsentrations of PEOS above 10 mg/kg (0.0015-10.48) which is described and expensions of PEOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally distinct parts that contain PEOS or for tertiles or other coated materials.

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Material Declaration

Supplier (respondent) info SANWA COMMERCIAL Company name O., LTD. 2023-01-09 Division name Address MD ID number MD-33212 SANWA COMMERCIAL Contact person SALES@SEAWAY.NL Multi-SDoC-336954 Product informatio Water Filter - NULL 857-22-29/33212 This materials information shows the amount of hazardous materials contained in Table Material name Threshold level Asbsestos Polychlorinated biphenyls(PCBs) hlorofluorocarbons(CFCs) Halons Other fully halogenated CFCs No Other fully halogenated CF-Carbon tetrachloride 1,1,1-Trichloroethane Hydrochorofluorocarbons Hydrochorofluorocarbons Methyl bromide Bromochloromethane containing organotin de Table A (materials listed in appendix 1 of the Convention Substance no threshold level No Anti-fouling systems co compounds as a biocide 2.500 mg total No Table Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium compounds 100 mg/kg No 1 a/ka No Ini compounds
Lead and lead compounds
Mercury and mercury compounds
Polybrominated biphenyl (PBBs)
Polybrominated dephenyl ethers (PBDEs) No No No 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level no threshold level 10 g/kg 10 mg/kg**** 100 mg/kg Polychloronaphthalenes (Cl > = 3) No Radioactive substances
Certain shortchain chlorinated paraffins
Perfluorooctane sulfonic acid (PFOS)
Brominated Flame Retardant (HBCDD) Annex II*** (Additional materials)

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141	48.	76	7.1	981	2	16.5	441	69.741	On	

SANWA COMMERCIAL Company name 2023-01-09 Division name Address MD ID numbers MD-33213 ANWA COMMERCIAL Contact person Telephone number Fax number E-mail address SDoC ID-No. SALES@SEAWAY.NL Multi-SDoC-336954 < Product information O-Ring - Material:NBR 857-22-29/33213 <Material information>
This materials information shows the amount of hazardous materials contained in Threshold level Polychlorinated biphenyls(PCBs) hlorofluorocarbons(CFCs) Halons No Other fully halogenated CFCs No Other fully halogenated Cr Carbon tetrachloride 1, 1, 1-Trichloroethane Hydrochorofluorocarbons Hydrochorofluorocarbons Methyl bromide No Table A (materials listed in appendix Ozon depleting 1 of the Convention substance no threshold level Bromochloromethane No Anti-fouling systems co-compounds as a biocide 2,500 mg total tin/kg ontaining organotin No Table Material name Cadmium and cadmium compounds
Hexavalent chromium and hexavalent chromium compounds
Lead and lead compounds 100 mg/kg No 1 g/kg No Table B (materials listed in appendix 2 of the Convention

Table B (materials listed in appendix 2 of the Convention

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Table B (

Material Declaration

SANWA COMMERCIAL Date of Declaration O. LTD 2023-01-09 Division name Address MD ID number: MD-33246 SANWA COMMERCIAL CO., LTD. Contact person ALES@SEAWAY.NL Multi-SDoC-336954 Product information Product informatio 4-Way Solenoid Valve - NULL 853-22-0162/33246

< Material information>
This materials information shows the amount of hazardous materials contained in Table Material nam Threshold level no threshold level no threshold level Asbsestos Polychlorinated biphenyls(PCBs) hlorofluorocarbons(CFCs) Other fully halogenated CFCs
Carbon tetrachloride
1, 1.1-Tichloroethane
Hydrochorofluorocarbons No No No No Table A (materials listed in appendix Ozon dep 1 of the Convention substance no threshold level No Hydrochorofluorocarbons
Methyl bromide
Bromochloromethane
ontaining organotin Anti-fouling systems compounds as a bioc 2,500 mg total tin/kg No If yes, matrial m Table Material name Threshold level Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium 100 mg/kg No 1 a/ka No ompounds compounds
Lead and lead compounds
Mercury and mercury compounds
Polybrominated biphenyl (PBBs)
Polybrominated dephenyl ethers (PBDEs) 1 g/kg 1 g/kg Table B (materials listed in appendix 2 of the Convention I g/kg No 1 g/kg
1 g/kg
no threshold level
no threshold level
10 g/kg
10 mg/kg****
100 mg/kg No Polychoromaphthalenes (CI >= 3) Radioactive substances Certain shortchain chlorinated paraffins Perfluorocottane sulfonic acid (PFOS) Brominated Flame Retardant (HBCDD) No No No No Annex II*** (Additional materials)

Brominated Flame Retardant (HBCDD) 100 mg/kg No Unit

*Flease refer to footnote 18 on the *Form of Material Declaration* in the IMO Guidelines Resolution MEFC 289(68)

**Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 15P/CD14F45]

***Regulation EU No. 1587-2073 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 Interneticy of Hazardous Materials, dated 2016-10-28

*****Concentrations of PFOS above 10 mg/kg 10 0016 by weight when it occurs in substances or in preparations or concentrations of 9FOS in semi-finished products or attricts, or parts thereof equal to prabbye than 0.1% by weight calculated with reference to the mass of structurally or microstructurally distinct parts that contain PFOS by for tertiles or other coated materials. If the amount of PFOS is equal to prabbye than 1 ug/m² of the coated material.

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Material Declaration

			«Su	pplier (respondent) inf	ormation>					
<date declaration="" of=""></date>	Сотрану пате				SANWA COMMERCIAL CO., LTD.					
Date 2023-01-09			Division name				2001.00			
MD ID number>				Address						
MD-10 No. MD-55431						SANWA COMMERCIAL				
<other information=""></other>						CO., LTD.				
Remark 1				Telephone number						
Remark 2			Fax number							
Remark 3					E-mail address			SALES@SEAWAY.NL		
					SDoC ID No.			Multi-SDoC-336954		
<pre><pre>coduct information></pre></pre>										
Product name	Dente	t number		Delive	ered unit		(Process	duct information		
Product name	rrouse	Chamber		Amount Un			Pito	ouct information		
BUK G MANEUVERING VALVE	839-22-0145/5543	11	1		SET					
<material information=""></material>				Unit						
This materials information shows the	amount of hazardo	us materials	1							
contained in										
					Present above	If yes, matria	I manage	The second secon		
Table		Material name		Threshold level	threshold level	ii yes, maura	i iliniss	If yes, information or where it is used		
					Yes/No	Mass	Unit	A CONTRACTOR OF THE PARTY OF TH		
	Asbsestos			no threshold level	No		1			
	Polychlorinated big			no threshold level	No					
		Chlorofluore	ocarbons(CFCs)	_	No					
		Halons			No					
	substance Hydrochorofluorocarbons Hydrochorofluorocarbons Methyl bromide		nalogenated CFCs		No	11 22 1	315			
Table A (materials listed in appendix				No						
of the Convention			roethane	no threshold level	No					
1, (41, (41, 41, 41, 41, 41, 41, 41, 41, 41, 41,				No						
				No						
					No					
	Bromochloromethane				No					
	Anti-fouling systems containing organotin			2.500 mg total	No					
	compounds as a bi	ocide	SCORE LAND	tin/kg						
				Present above	If yes, matria	Imass	If yes, information or			
Table		Material name		Threshold level	threshold level			where it is used		
				100 mg/kg	Ves/No No	Mass	Unit	Service of the servic		
	Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium			100 mg/kg	140		Unit			
	compounds	um and nexavair	ent chromium	1 g/kg	No		Unit			
Table B (materials listed in appendix	Lead and lead com	pounds		1 g/kg	No		Unit	-		
	Mercury and mercury compounds			1 g/kg	No		Unit			
of the Convention	Polybrominated big			1 g/kg	No		Unit			
	Polybrominated de		BDFs)	1 g/kg	No		Unit			
	Polychloronaphtha		****	no threshold level	No		Unit			
	Radioactive substa			no threshold level	No		Unit			
	Sentence Services and Control of the		affins	10 g/kg	No		Unit			
	Certain shortchain chlorinated paraffins Perfluorooctane sulfonic acid (PFOS)			10 mg/kg****	No		Unit			
Annex II*** (Additional materials)	Brominated Flame			100 mg/kg	No		Unit			

Annex III** (Additional materials)

Brominated Flame Retardant (HBCDD)

100 mg/kg

No

Unit

Tlease refer to footnote 18 on the "Form of Material Declaration" in the IMD Guidelines Resolution MERC 268/681

"Forg king international Convention for the Set and Environmentally Journal Recycling of Ships 2009 18 PCD-VIF/45

"Taguistion EU No. 125" 2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation ED No. 1019/2006 and Directive 2009-16 EC EMS at Set 10 Parastric Squares on the International Materials Lated 2016-10-25

"Toncentrations of FFDS above 10 mg/kg (0.001% by weight when it occurs in substances, or in preparations or encounterations of FFDS in semi-finished products or raticles, or parts thereof equal to or above than 1 ug/mf of the coated material.

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