# Supplier's Declaration of Conformity for Material Declaration Management

						Object(s) of declaration:	Issuer's address:	2) Issuer's name:	1) SDoC No.:
6) RELAY HE-119	S) RELAY MRE-19225	4) RELAY HE-122	3) RELAY MRE-18750	2) RELAY MRE-18508	1) MAGNETIC CONTACTOR HE-065		20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE	MR ELEVATOR	Multi-SDoC-425325
							SINGAPORE		

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

6) Additional Information: Signed for and on behalf of:	SR/CONF/45	EMSA	EU SRR	MEPC.269(68)	Document No.
	Hong Kong International	Best Practice Guide on IHM	Regulation (EU) No 1257/2013	Guidelines for the development of the IHM	Title
	onal	ă		HM	Edition
	SR/CONF/45	2016-10-28	2013-11-20	2015-05-15	Date of issue

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7) Name function

25/04/2024 Date of issue

Marehouse operator

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SDoC ID-No.	E-mail address	Fax number	Telephone number	Contact person	Address	Division name	Company name	sappiner (respondent) informations
Multi-SDoC-425325	mr-elevator@mr- marinegroup.com				20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE		MR ELEVATOR	

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<Other information> <MD ID number> Date of Declaration>

MD-ID-No.

MD-162 2024-04

			Delive	Delivered unit			The state of the s
Product name	Product number	Amount		Unit	in the second se	From	roduct information
MAGNETIC CONTACTOR HE-065	PUM-196/2023e/162303 1			pcs	is .		
Material information			Unit				
< Material information>	1		Mile	The same of the sa			
This materials information shows the amount of hazardous materials	he amount of hazardous materials	1					
contained in		,					
		The state of the s		Present above	If we make a		H
Table	Material name	Three	reshold level	threshold level	ii yes, matriai ma		yes, miormation of
				Yes/No	Mass	Unit	where it is ased
	Asbsestos	no three	no threshold level	No			
	Polychlorinated biphenyls(PCBs)	no three	no threshold level	No			
	Chlorofluorocarbons(CFCs)	s(CFCs)		No			
	Halons			No			
	Other fully halogenated CFCs	ated CFCs		No			
				No			

Collegined III						
		Material name	Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
				Yes/No	Mass Unit	nit where it is used
	Asbsestos		no threshold level	No		
	Polychlorinated biphenyls(PCBs)	henyls(PCBs)	no threshold level	No		
		Chlorofluorocarbons(CFCs)		No		
		Halons		No		
		Other fully halogenated CFCs		No		
		Carbon tetrachloride		No		
Table A (materials listed in	Ozon depleting	1.1.1-Trichloroethane	no threshold level	No		
appendix 1 of the Convention	substance	Hydrochorofluorocarbons		No		
		Hydrochorofluorocarbons		No		
		Methyl bromide		No		
		Bromochloromethane		No		
	Anti-fouling systems concompounds as a biocide	Anti-fouling systems containing organotin compounds as a biocide	2,500 mg total tin/kg	No		
Table		Material name	Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
				Yes/No	Mass Unit	nit where it is used
	Cadmium and cadmium compounds	ium compounds	100 mg/kg	No	Unit	11
	Hexavalent chromic compounds	Hexavalent chromium and hexavalent chromium compounds	1 g/kg	No	Unit	2
	Lead and lead compounds	ounds	1 g/kg	No	Unit	it
Table B (materials listed in	Mercury and mercury compounds	ry compounds	1 g/kg	No	Unit	it
appendix 2 of the Convention	Polybrominated biphenyl (PBBs)	henyl (PBBs)	1 g/kg	No	Unit	it
	Polybrominated dep	Polybrominated dephenyl ethers (PBDEs)	1 g/kg	No	Unit	7
	Polychloronaphthalenes (CI >= 3)	enes (Cl >= 3)	no threshold level	No	Unit	Tr.
	Radioactive substances	ices	no threshold level	No	Unit	7
	Certain shortchain o	Certain shortchain chlorinated paraffins	10 g/kg	No	Unit	it
and the state of t	Perfluorooctane sulfonic acid (PFOS)	fonic acid (PFOS)	10 mg/kg****	No	Unit	TT.
Annex II*** (Additional materials)	Brominated Flame Retardant (HBCDD)	letardant (HBCDD)	100 mg/kg	No	Unit	it
*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 269(68)	orm of Material Declara	tion" in the IMO Guidelines Resolut	188/98 DEDC DEG(68)			

"Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC.269(68).
""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 EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 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 or above than 0.1% by weight calculated 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 µg/m² of the coated material.

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<Supplier (respondent) information>

The state of the s						T 100 100 100 100 100 100 100 100 100 10	祖子 がら 一方子
SDoC ID-No.	E-mail address	Fax number	Telephone number	Contact person	Address	Division name	Company name
Multi-SDoC-425325	mr-elevator@mr- marinegroup.com				20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE		MR ELEVATOR

<Product information>

Other information > MD ID number> Date of Declaration>

MD-ID-No.

2024-04-25 MD-162304

Remark 3

< Product information >						
Product name	Product number		Deliv	Delivered unit		Product information
RELAY MRE-18508	PUM-196/2023e/162304	2		pcs		
<material information=""></material>			Unit			
This materials information shows contained in	This materials information shows the amount of hazardous materials contained in	4				
Table	Material pame		Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
				SI.	Mass Unit	it where it is used
	Asbsestos		no threshold level	No		
	Polychlorinated biphenyls(PCBs)		no threshold level	No		
	Chlorofluoro	Chlorofluorocarbons(CFCs)		No		
	Halons			No		
	Other fully ha	Other fully halogenated CFCs		No		
		hloride		No		
Table A (materials listed in	Ozon depleting 1,1,1-Trichloroethane		no threshold level	No		
appearance a commentation	Hydrochorofluorocarbons	uorocarbons		No		
	Hydrochorofluorocarbons	uorocarbons		No		
	Methyl bromide	de		No		
	Bromochloromethane	methane		No		
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	No		
Table	Material name		Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
かんし ちんこうかんこうじ		であるという		Yes/No	Mass Unit	1
	Cadmium and cadmium compounds		100 mg/kg	No	Unit	*
	Hexavalent chromium and hexavalent chromium compounds		1 g/kg	No	Unit	
	Lead and lead compounds		1 g/kg	No	Unit	*
Table B (materials listed in	Mercury and mercury compounds		1 g/kg	No	Unit	*
appendix 2 of the Convention	Polybrominated biphenyl (PBBs)		1 g/kg	No	Unit	*
	Polybrominated dephenyl ethers (PBDEs)		1 g/kg	No	Unit	e
	Polychloronaphthalenes (CI >= 3)		no threshold level	No	Unit	*
	Radioactive substances		no threshold level	No	Unit	*
	Certain shortchain chlorinated paraffins		10 g/kg	No	Unit	
	Perfluorooctane sulfonic acid (PFOS)		10 mg/kg****	No	Unit	

Brominated Flame Retardant (HBCDD) Perfluorooctane sulfonic acid (PFOS)

Annex II\*\*\* (Additional materials)

\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 269(68)

\*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 ( SR/CONF/45)

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and ame nding Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best

100 mg/kg 10 mg/kg\*\*\*\*

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Practice Guidance on the Inventory of Hazardous Materials, dated 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 or above than 0.1% by weight calculated 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 µg/m² of the coated material.

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< Supplier (respondent) information>

THE REAL PROPERTY.				1 2 2 2 2 3 4 T			
SDoC ID-No.	E-mail address	Fax number	Telephone number	Contact person	Address	Division name	Company name
Multi-SDoC-425325	mr-elevator@mr- marinegroup.com				20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE	TO THE SECOND SE	MR ELEVATOR

< Product information >

<MD ID number> Date of Declaration>

Other information>

MD-ID-No.

2024-04-2 MD-1623

RELLY MREC 1870 PUM: 1967002 at pumber  Relay MREC 1870 PUM: 1967002 at public product name on the materials information shows the amount of hazardous materials information on threshold level Roo No N		THE RESERVE THE PERSON NAMED IN		Deliv	Delivered unit		THE REAL PROPERTY AND ADDRESS OF THE PARTY AND
PUM-196/2023e/16230S   1	Product name	Product r	iumber		Carried and	STATE STATE OF THE PARTY OF THE	Product information
Material name  Polychlorinated biphenyls(PCBs)  Carbon tetrachloride  Anti-fouling systems compounds  Anti-fouling systems compounds  Anti-fouling systems compounds  Cadmium and cadmium compounds  Material name  Material name  Material name  Threshold level  No  No  No  No  No  No  No  No  No  N	RELAY MRE-18750	PUM-196/2023e/16	2305 1		pc	,	
Adbrestos Polychlorinated biphenyl ethers compounds Anti-fouling systems compounds Anti-fouling systems compounds Anti-fouling systems compounds Adbrevalent chromium and cadmium compounds Cadmium and cadmium and hexavalent chromium Cadmium and cadmium and hexavalent chromium Cadmium and cadmium and hexavalent chromium Cadmium and cadmium compounds  1 g/kg No	<material information=""></material>			Unit	September 1		
Asbesstos  Anti-fouling systems containing organotin  Compounds as a biocide  Anti-fouling systems containing organotin  Compounds  Anti-fouling systems containing organotin  Threshold level  No  No  No  No  No  No  No  No  Unit  Mercury and mercury compounds  Lead and lead	This materials information shows contained in	the amount of hazardou					
Asbestos   No   Mass   Unit   No   Unit   Unit   No   Unit   Unit   No   Unit   Uni	Total	4	sterial name	Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
Authorinated biphenyls(PCCBs)	のでは、 できるとのでは、 できるとのでは、 できるとのできるとのできるとのできるというできるというできるというできるというできるというできるというできるというできるというできるというできるというできるというできると						
Polychlorinated biphenyls(PCBs)		Asbsestos	The second secon	no threshold level	No		
Chlorofiluorocarbons(CFCs)		Polychlorinated biphe	nyls(PCBs)	no threshold level	No		
Ozon depleting substance  Halons  Ozon depleting substance  Hydrochorofluorocarbons No			Chlorofluorocarbons(CFCs)		No		
Ozon depleting substance  Ozon depleting substance  I.1.1-Trichloroethane III-III-IIII-IIIIIIIIIIIIIIIIIIIIIIII			Halons		No		
Ozon depleting   I.1.T-frichloroethane   No   I.1.T-frichloroethane   Hydrochorofiluorocarbons   Hydrochorofiluorocarbons   Hydrochorofiluorocarbons   Hydrochorofiluorocarbons   Hydrochorofiluorocarbons   No   No   No   No   No   No   No   N			Other fully halogenated CFCs		No		
Description of the substance   Cozon depleting   Cozon depleting   Hydrochorofluorocarbons   Hydrochorofluorocarbons   Hydrochorofluorocarbons   Hydrochorofluorocarbons   Hydrochorofluorocarbons   No   No   No   No   No   No   No   N			Carbon tetrachloride		No		
Hydrochorofluorocarbons Hydrochorofluorocarbons Methyl bromide Bromochloromethane Anti-fouling systems containing organotin Compounds as a biocide Compounds as a biocide  Material name  Material name  Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium Compounds Lead and lead level No Unit Unit Unit Unit Unit Unit Unit Unit	lable A (materials listed in	eting	1, 1, 1-Trichloroethane	no threshold level	No		
Hydrochorofiluorocarbons   No   No   No   No   No   No   No   N	appendix T of the Convention		Hydrochorofluorocarbons		No		
Anti-fouling systems containing organotin  Compounds as a biocide  Material name  Material name  Cadmium and cadmium compounds  Cadmium and cadmium and hexavalent chromium  Compounds  Compounds  Cadmium and cadmium and hexavalent chromium  Compounds  Cadmium and cadmium and hexavalent chromium  Compounds  Cadmium and cadmium and hexavalent chromium  1 g/kg  No  No  No  No  No  Unit  Polybrominated biphenyl ethers (PBDEs)  Polybrominated dephenyl ethers (PBDEs)  Polybrominated dephenyl ethers (PBDEs)  Polychloronaphthalenes (Cl >= 3)  Certain shortchain chlorinated paraffins  Certain shortchain chlorinated paraffins  Perfluorooctane sulfonic acid (PFOS)  Brominated Flame Retardant (HBCDD)  No  No  No  No  No  No  No  No  No  N			Hydrochorofluorocarbons		No		
Anti-fouling systems containing organotin  Compounds as a biocide  Material name  Cadmium and cadmium compounds  Hexavalent chromium and hexavalent chromium  Compounds  Lead and lead compounds  Lead and lead compounds  Mercury and mercury compounds  Polybrominated biphenyl (PBBs)  Polychloronaphthalenes (Cl >= 3)  Radioactive substances  Certain shortchain chlorinated paraffins  Perfluorooctane sulfonic acid (PFOS)  Brominated Flame Retardant (HBCDD)  Polychg  Ratioactive substances  Certain shortchain chlorinated paraffins  Perfluorooctane sulfonic acid (PFOS)  Roo  Roo  Perfluorooctane sulfonic acid (PFOS)  Do mg/kg  No  No  Unit			Methyl bromide		No		
Anti-fouling systems containing organotin  compounds as a biocide  Material name  Material name  Cadmium and cadmium compounds  Hexavalent chromium and hexavalent chromium  Compounds  Mercury and mercury compounds  Mercury and mercury compounds  Polybrominated biphenyl (PBBs)  Polychloronaphthalenes (Cl >= 3)  Radioactive substances  Certain shortchain chlorinated paraffins  Perfluorooctane sulfonic acid (PFOS)  Brominated Flame Retardant (HBCDD)  Anti-Kg  Present above threshold level  Threshold level  No  No  No  No  No  Unit  Polychoroninated paraffins  100 mg/kg  No  Unit  No  Unit  Polychloronaphthalenes (Cl >= 3)  No  Unit  Polychloronaphthalenes (Cl >= 3)  No  Unit  Polychloronaphthalenes (Cl >= 3)  No  Unit  No  Unit  No  Unit  Ves/No  Ves/No  No  Unit  Ves/No			Bromochloromethane		No		
Cadmium and cadmium compounds Hexavalent chromium and hexavalent chromium  Compounds Lead and lead compounds  Mercury and mercury compounds  Polybrominated biphenyl (PBBs) Polychloronaphthalenes (Cl >= 3) Perfluorooctane sulfonic acid (PFOS)  Perfluorooctane sulfonic acid (PFOS) Perfluorooctane sulfonic acid (PFOS) Pominated Flame Retardant (HBCDD)  Pomy Mass  Threshold level threshold level No Present above threshold level No Unit Unit No Pomy Mass  Present above threshold level No Pomy/kg No Unit Unit Unit Unit Unit Unit Unit Unit		Anti-fouling systems of compounds as a bioci-	containing organotin	2,500 mg total tin/kg	No		
Cadmium and cadmium compounds   100 mg/kg   No	Table	'W	iterial name	Threshold level	50	If yes, matrial mass	If yes, information on
Cadmium and cadmium compounds	一日 日本	一門 一門 とれる 大公					
Hexavalent chromium   1 g/kg		Cadmium and cadmiu	m compounds	100 mg/kg	No	C	nit
Lead and lead compounds   1 g/kg		Hexavalent chromium compounds	and hexavalent chromium	1 g/kg	No	c	Init
Mercury and mercury compounds  Polybrominated biphenyl (PBBs)  Polybrominated biphenyl ethers (PBDEs)  Polybrominated dephenyl ethers (PBDEs)  Polychloronaphthalenes (Cl >= 3)  Radioactive substances  Certain shortchain chlorinated paraffins  Perfluorooctane sulfonic acid (PFOS)  Brominated Flame Retardant (HBCDD)  100 mg/kg  No		Lead and lead compou	inds	1 g/kg	No	U	nit
Polybrominated biphenyl (PBBs)   1 g/kg	Table B (materials listed in	Mercury and mercury	compounds	1 g/kg	No	C	nit
Polybrominated dephenyl ethers (PBDEs)   1 g/kg	appendix 2 of the Convention	Polybrominated biphe	nyl (PBBs)	1 g/kg	No	-	nit
Radioactive substances (Cl >= 3)   no threshold level   No		Polybrominated dephi	enyl ethers (PBDEs)	1 g/kg	No	U	nit
Radioactive substances no threshold level No  Certain shortchain chlorinated paraffins 10 g/kg No  Perfluorooctane sulfonic acid (PFOS) 10 mg/kg**** No  Brominated Flame Retardant (HBCDD) 100 mg/kg No		Polychloronaphthalen	es (Cl >= 3)	no threshold level	No	U	nit
Certain shortchain chlorinated paraffins 10 g/kg Perfluorooctane sulfonic acid (PFOS) 10 mg/kg**** No Brominated Flame Retardant (HBCDD) 100 mg/kg No		Radioactive substance		no threshold level	No	C	nit
Perfluorooctane sulfonic acid (PFOS) 10 mg/kg**** No  Brominated Flame Retardant (HBCDD) 100 mg/kg No		Certain shortchain chl	orinated paraffins	10 g/kg	No	U	nit
Brominated Flame Retardant (HBCDD) 100 mg/kg No	Annual Heart (Additional materials)	Perfluorooctane sulfo	nic acid (PFOS)	10 mg/kg****	No	0	nit
	Dillies II (Dudinglies illegations)	Brominated Flame Ret	ardant (HBCDD)	100 mg/kg	No	U	nit

\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 268(68)

\*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 ( SR/CONF/45)

\*\*\*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 EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 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 or above than 0.136 by weight calculated 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 in program to the coated materials of the coated materials.

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SDoC ID-No.	E-mail address	Fax number	Telephone nu	Contact person	Address	Division name	Company name	complication (management minority)
	など きこんせい かいこう		mber	son	#15 Cer	me Comment of the Com		
Multi-SDoC-425325	marinegroup.com				20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE		MR ELEVATOR	

< Product information >

Date of Declaration> :MD ID number> Other information>

MD-ID-No.

MD-162306 2024-04-25

A LOGGEN HILDINGSON		The second second second	Delive	Delivered unit	STATE OF THE PERSON NAMED IN COLUMN	
Product name	Product number		Amount	Unit		Product information
RELAY HE-122	PUM-196/2023e/162306	1		pcs	8	
<material information=""></material>			Unit	The same of the sa		
This materials information shows contained in	This materials information shows the amount of hazardous materials contained in	1				
	Material name		Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
				Yes/No	Mass	Unit Where it is used
	Ashsestos	-	no threshold level	No		
	Polychlorinated biphenyls(PCBs)		no threshold level	No		
	Chlorofluorocarbons(CFCs)			No		
	Halons			No		
	Other fully hal	Other fully halogenated CFCs		No		
		hloride		No		
Table A (materials listed in	eting		no threshold level	No		
appendix 1 of the Convention	Substance Hydrochorofluorocarbons	orocarbons .		No		
	Hydrochorofluorocarbons	a orocarbons		No		
	Methyl bromide	de		No		
	Bromochloromethane	nethane		No		
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	No		
Table	Material name		Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
				Yes/No	Mass	Unit
	Cadmium and cadmium compounds		100 mg/kg	No		Unit
	Hexavalent chromium and hexavalent chromium compounds		1 g/kg	No		Unit
	Lead and lead compounds	1	1 g/kg	No		Unit
Table B (materials listed in	Mercury and mercury compounds	1	1 g/kg	No		Unit
appendix 2 of the Convention	Polybrominated biphenyl (PBBs)	1	1 g/kg	No		Unit
	Polybrominated dephenyl ethers (PBDEs)		1 g/kg	No		Unit
	Polychloronaphthalenes (Cl > = 3)		no threshold level	No		Unit
	Radioactive substances	7	no threshold level	No		Unit
	Certain shortchain chlorinated paraffins		10 g/kg	No		Unit
	Perfluorooctane sulfonic acid (PFOS)		10 mg/kg****	No		Unit
Annex II (Additional materials)	Brominated Flame Retardant (HBCDD)		100 mg/kg	No		Unit
		the state of the s	TAPPO SECUENT			

Annex II\*\*\* (Additional materials)

Brominated Flame Retardant (HBCDD) 100 mg/kg

\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 269(68).

\*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships. 2009 ( SR/CONF/45)

\*\*\*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 EMSA's Best

\*\*\*\*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 or above than 0.1% by weight calculated 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 µg/m² of the coated material.

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SDoC ID-No.	E-mail address	Fax number	Telephone number	Contact person	Address	Division name	Company name
Multi-SDoC-425325	mr-elevator@mr- marinegroup.com				20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE		MR ELEVATOR

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Other information>

MD-ID-No.

2024-04-25 MD-162307

		The second secon	Deliv	The second secon		
Product name	Product number	ber	Amount	Unit		Product information
RELAY MRE-19225	PUM-196/2023e/162307	7 2		pcs		
<material information=""></material>			Unit			
This materials information shows the amount of hazardous materials contained in	the amount of hazardous n	naterials 1				
Table	Mater	Material name	Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
					Mass	Unit Where it is used
	Asbsestos	The second secon	no threshold level	No		The second secon
	Polychlorinated biphenyls(PCBs)	s(PCBs)	no threshold level	No		
	Chl	Chlorofluorocarbons(CFCs)		No		
	Halons	ons		No		
	Oth	Other fully halogenated CFCs		No		
Table & formation library in		Carbon tetrachloride		No		
anneadic 1 of the Convention	eting	1,1,1-Trichloroethane	no threshold level	No		
and the second of the second o	Hyd	Hydrochorofluorocarbons		No		
	Hyd	Hydrochorofluorocarbons		No		
	Met	Methyl bromide		No		
	Bro	Bromochloromethane		No		
	Anti-fouling systems containing organotin compounds as a biocide	taining organotin	2,500 mg total tin/kg	No		
Table	Mater	Material name	Threshold level	Present above threshold level	If yes, matrial mass	If yes, information on
	THE RESERVE TO SERVE A		10 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	Yes/No	Mass	Unit Wifere It is used
	Cadmium and cadmium compounds	ompounds	100 mg/kg	No		Unit
	Hexavalent chromium and hexavalent chromium compounds	d hexavalent chromium	1 g/kg	No		Unit
	Lead and lead compounds		1 g/kg	No		Unit
Table B (materials listed in	Mercury and mercury compounds	npounds	1 g/kg	No		Unit
appendix 2 of the Convention	Polybrominated biphenyl (PBBs)	(PBBs)	1 g/kg	No		Unit
	Polybrominated dephenyl ethers (PBDEs)	ethers (PBDEs)	1 g/kg	No		Unit
	Polychloronaphthalenes (CI >= 3)	Cl >= 3)	no threshold level	No		Unit
	Radioactive substances		no threshold level	No		Unit
	Certain shortchain chlorinated paraffins	nated paraffins	10 g/kg	No		Unit
	Parfluorooctana sulfonic acid (PEOS)	(SCIA (DEOS)	10 mg/kg++++	20		linit!

100 mg/kg

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\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 269(68).
\*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 ( SR/CONF/45)
\*\*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 EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 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 or above than 0.1% by weight calculated 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 µg/m² of the coated material.

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copyright law.

< Supplier (respondent) info

			The same of the sa		1-25		
SDoC ID-No.	E-mail address	Fax number	Telephone number	Contact person	Address	Division name	Company name
Multi-SDoC-425325	mr-elevator@mr- marinegroup.com				20 McCallum Street, #19-01 Tokio Marine Centre, SINGAPORE, SINGAPORE		MR ELEVATOR

<Product information>

<MD ID number> Date of Declaration>

Other information>

MD-ID-No.

MD-162 2024-04

Remark 3 Remark 1 Remark 2

		Deliv	Delivered unit		
Product name	Product number	Amount	Unit		Product information
RELAY HE-119	PUM-196/2023e/162308 2		pcs	W	
<material information=""></material>		Unit	No. of Contract of		
This materials information shows contained in	This materials information shows the amount of hazardous materials  1				
Table	Material name	Threshold level	Present above threshold level	If yes, matrial mass	C <sub>JI</sub>
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, WHEN THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NA			C 48	Mass	Unit Where it is used
	Asbsestos	no threshold level	No		
	Polychlorinated biphenyls(PCBs)	no threshold level	No		
	Chlorofluorocarbons(CFCs)		No		
	Halons		No		
	Other fully halogenated CFCs	C	No		
			No		
appendix 1 of the Convention	eting	no threshold level	No		
abbanany a come consensus	Hydrochorofluorocarbons		No		
	Hydrochorofluorocarbons		No		
	Methyl bromide		No		
	Bromochloromethane		No		
	Anti-fouling systems containing organotin compounds as a biocide	2,500 mg total tin/kg	No		
Table	Material name	Threshold level	Present above threshold level	If yes, matrial mass	шу
			Yes/No	Mass	Unit where it is used
	Cadmium and cadmium compounds	100 mg/kg	No		Unit
	Hexavalent chromium and hexavalent chromium compounds		No		Unit
	Lead and lead compounds	1 g/kg	No		Unit
Table B (materials listed in	Mercury and mercury compounds	1 g/kg	No		Unit
appendix 2 of the Convention	Polybrominated biphenyl (PBBs)	1 g/kg	No		Unit
	Polybrominated dephenyl ethers (PBDEs)	1 g/kg	No		Unit
	Polychloronaphthalenes (CI > = 3)	no threshold level	No		Unit
	Radioactive substances	no threshold level	No		Unit
	Certain shortchain chlorinated paraffins	10 g/kg	No		Unit
Anney Heer (Additional materials)	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No		Unit
Juney II (June Indian I	Brominated Flame Retardant (HBCDD)	100 mg/kg	No		Unit

Annex II\*\*\* (Additional materials)

Brominated Flame Retardant (HBCDD) 100 mg/kg

\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC.269(68).

\*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships. 2009 ( SR/CONF/45)

\*\*\*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 EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 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 or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated material.

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