Material Declaration

<Supplier (respondent) information>

Date	2023-01-06
<md id="" number=""></md>	
MD-ID-No.	MD-33812
Other information>	
Remark 1	
Remark 2	
Remark 3	

Company name	VT GLOBAL MARINE ENGINEERING PTE
Division name	
Address	
Contact person	VT GLOBAL MARINE ENGINEERING PTE
Telephone number	
Fax number	
E-mail address	CLASKE@VTE-FILTER.DE
SDoC ID-No.	SDOC-33812

Unit

<Product information>

n	D	Deliver	ed unit	David of the same
Product name	Product number	Amount	Unit	Product information
Filter Dryer Core - NULL	872-22-178	6	PCE	
<material information=""></material>	Fib.8		Unit	

<Material information>

Ozon

depleting

substance

This materials information shows the amount of hazardous materials contained in

Halons

CFCs

Chlorofluorocarbons (CFCs)

Other fully halogenated

Carbon tetrachloride

1,1,1-Trichloroethane

Brominated Flame Retardant (HBCDD)

Material name	Threshold level	Present above threshold level	If yes, matrial mass		If yes, information on where it is used
		Yes/No	Mass	Unit	
Asbsestos	no threshold level	No			-
Polychlorinated biphenyls(PCBs)	no threshold level	No			

No

No

No

No

Table A (materials listed in appendix 1 of the

(Additional

materials)

Table

tne	Hydrochorofluorocarbons	ļ, l	No			Ag
Convention	Hydrochorofluorocarbons		No			
	Methyl bromide Bromochloromethane		No			
			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 where it is used
			Yes/No	Mass	Unit	
	Cadmium and cadmium compounds	100 mg/kg	No		Unit	
	Hexavalent chromium and hexavalent chromium compounds	1 g/kg	No		Unit	
Table B	Lead and lead compounds	1 g/kg	No		Unit	13
materials	Mercury and mercury compounds	1 g/kg	No		Unit	
isted in	Polybrominated biphenyl (PBBs)	1 g/kg	No		Unit	
the	Polybrominated dephenyl ethers (PBDEs)	1 g/kg	No	5,	Unit	1.8
Convention	Polychloronaphthalenes (CI >= 3)	no threshold level	No		Unit	6
	Radioactive substances	no threshold level	No		Unit	
	Certain shortchain chlorinated paraffins	10 g/kg	No		Unit	
Annex II***	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No		Unit	

no threshold level

100 mg/kg

No

^{*}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 μ g/m² of the coated material.

Material Declaration Supplier (respondent) information> VT GLOBAL MARINE <Date of Declaration> Company name ENGINEERING PTE 023-01-06 Division name <MD ID number> Address MD-ID-No. 33781 VT GLOBAL MARINE <Other information: Contact person ENGINEERING PTE Remark 1 Telephone number Remark 2 Fax number Remark 3 E-mail address CLASKE@VTE-FILTER.DE SDoC ID-No.

<Product information>

	D 1	Delivered unit		D. J. J. G. S. S.		
Product name	Product number	Amount	Unit	Product information		
Mechanical Seal -	876-22-4	2	PCE			
1 PCE onsumption: 7 kW 876-22-4/ 1		PCE				
Sleeve - VSAT System	876-22-4/	1	PCE			
Floating Seat - Gyro Compass	18/b-22-4/ II PUF		PCE			
oating Seat - Eletronic nart Display & Information 876-22-4/ 1		PCE				
Line Bearing - NULL	876-22-4/	2	PCE			
Sleeve - NULL 876-22-4/ 1		1	PCE			
Line Bearing - NULL	876-22-4/	1	PCE			

<Material information> Unit

This materials information shows the amount of hazardous materials contained in

1

contained in								
Table	Material name		Present above Threshold level threshold level		If yes, matrial mass		If yes, information on where it is used	
				Yes/No	Mass	Unit		
	Asbsestos		no threshold level	No				
	Polychlorin	ated biphenyls(PCBs)	no threshold level	No				
	Chlorofluorocarbons(CFCs) Halons Other fully halogenated CFCs			No				
				No				
lable A materials				No				
isted in	Ozon	Carbon tetrachloride	1	No			·	
appendix 1 of the	depleting	1,1,1-Trichloroethane	no threshold level	No				
	substance	Hydrochorofluorocarbons		No				
Convention	Hydrochorofluorocarbons		l l	No			Sec.	
		Methyl bromide	1 [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	lf yes, matrial mass		If yes, information or where it is used	
				Yes/No	Mass	Unit		
	Cadmium a	and cadmium compounds	100 mg/kg	No		Unit		
	Hexavalent chromium and hexavalent chromium compounds		1 g/kg	No		Unit		
able B	Lead and lead compounds		1 g/kg	No		Unit		
materials	Mercury an	d mercury compounds	1 g/kg	No		Unit		
sted in	Polybromin	ated biphenyl (PBBs)	1 g/kg	No		Unit		
ppendix 2 of he	Polybromin (PBDEs)	ated dephenyl ethers	1 g/kg	No		Unit		
Convention	Polychloro	naphthalenes (Cl >= 3)	no threshold level	No		Unit	11:	
	Radioactive	substances	no threshold level	No		Unit	Pr.	
	Certain sho paraffins	ortchain chlorinated	10 g/kg	No		Unit		
nnex II***	Perfluorood	ctane sulfonic acid (PFOS)	10 mg/kg****	No		Unit		
Additional naterials)	Brominated Flame Retardant (HBCDD)		100 mg/kg	No		Unit		

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^{***}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 $1 \mu g/m^2$ of the coated material.

Material Declaration

<supplier< th=""><th>(respondent)</th><th>information></th></supplier<>	(respondent)	information>
Supplier	(respondent)	miorinations

Date	2023-01-06	
<md id="" number=""></md>		
MD-ID-No.	MD-33779	
<other information=""></other>		
Remark 1		
Remark 2		
Remark 3		

Company name	VT GLOBAL MARINE ENGINEERING PTE
Division name	
Address	1.10
Contact person	VT GLOBAL MARINE ENGINEERING PTE
Telephone number	
Fax number	
E-mail address	CLASKE@VTE-FILTER.DE
SDoC ID-No.	Multi-SDoC-895251

<Product information>

D1-1	Donal de la completa	Delivere	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Product name	Product number	Amount	Unit	Product information	
Air Starter, MOD.: ST400C03R29 - NULL	876-22-94	1	SET		

<Material information>

Unit

This materials information shows the amount of hazardous materials contained in

1

Table	Material name		Threshold level	Present above threshold level	If yes, matrial	mass	If yes, information on where it is used
				Yes/No	Mass	Unit	
	Asbsestos		no threshold level	No			
	Polychlori	nated biphenyls(PCBs)	no threshold level	No			
		Chlorofluorocarbons (CFCs)		No			
		Halons		No			
Table A (materials		Other fully halogenated CFCs		No			
listed in	Ozon	Carbon tetrachloride		No	100		
appendix 1	depleting substance	1,1,1-Trichloroethane	no threshold level	No			
of the		Hydrochorofluorocarbons		No			
Convention		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		If yes, information on where it is used
				Yes/No	Mass	Unit	
	-	and cadmium compounds	100 mg/kg	No		Unit	
		t chromium and t chromium compounds	1 g/kg	No		Unit	
Table B	Lead and	lead compounds	1 g/kg	No		Unit	
(materials	Mercury a	nd mercury compounds	1 g/kg	No		Unit	
listed in	Polybrominated biphenyl (PBBs)		1 g/kg	No		Unit	
appendix 2 of the	(PBDEs)	nated dephenyl ethers	1 g/kg	No		Unit	
Convention	Polychloro	onaphthalenes (Cl >= 3)	no threshold level	No		Unit	
		e substances	no threshold level	No		Unit	
	Certain sh paraffins	ortchain chlorinated	10 g/kg	No		Unit	
Annex II*** (Additional	Perfluoroc	octane sulfonic acid (PFOS)	10 mg/kg****	No		Unit	
(Additional materials)	Brominate (HBCDD)	d Flame Retardant	100 mg/kg	No		Unit	

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^{**}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 $1 \, \mu g/m^2$ of the coated material.

Material Declaration

<Supplier (respondent) information>

Date	2023-01-06
<md id="" number=""></md>	
MD-ID-No.	MD-33780
Other information>	
Remark 1	
Remark 2	
Remark 3	

Company name	VT GLOBAL MARINE ENGINEERING PTE
Division name	
Address	
Contact person	VT GLOBAL MARINE ENGINEERING PTE
Telephone number	
Fax number	
E-mail address	CLASKE@VTE-FILTER.DE
SDoC ID-No.	Multi-SDoC-895251

<Product information>

contained in

B 1	Product number		Delivere		
Product name		Amo	ount	Unit	Product information
Filter Dryer Core - NULL	876-22-98/33780	4		PCE	
<material information=""></material>	- Nais	- 80/2		Unit	
This materials information :	shows the amount of hazardo	ous materials			

contained in							
Table	Material name		Threshold level	Present above threshold level Yes/No	If yes, matrial mass Mass Unit		If yes, information on where it is used
	Asbsestos		no threshold level	No No	IMIGSS	Offic	
	Polychlorinated biphenyls(PCBs)		no threshold level	No			
	I Olycinoiii	Chlorofluorocarbons(CFCs)		No			
		Halons		No		\rightarrow	
Table A (materials		Other fully halogenated CFCs		No			
listed in	Ozon	Carbon tetrachloride		No			
appendix 1 of	depleting	1,1,1-Trichloroethane		No			
the	substance	Hydrochorofluorocarbons		No	100		A
Convention		Hydrochorofluorocarbons		No			
		Methyl bromide		No			
		Bromochloromethane		No			
		g systems containing compounds as a biocide	2,500 mg total tin/kg	No			
Table		Material name	Threshold level	Present above threshold level	lf yes, matrial mass		If yes, information on where it is used
				Yes/No	Mass	Unit	
	Cadmium and cadmium compounds		100 mg/kg	No		Unit	
	Hexavalent chromium and hexavalent chromium compounds		1 g/kg	No	6	Unit	
Table B	Lead and lead compounds		1 g/kg	No		Unit	(1)
(materials	Mercury and mercury compounds		1 g/kg	No		Unit	
listed in			1 g/kg	No		Unit	
the	Polybrominated dephenyl ethers (PBDEs)		1 g/kg	No		Unit	18
Convention	Polychloronaphthalenes (CI >= 3)		no threshold level	No		Unit	
	Radioactive substances		no threshold level	No		Unit	
	Certain shortchain chlorinated paraffins		10 g/kg	No		Unit	
Annex II***	Perfluorooctane sulfonic acid (PFOS)		10 mg/kg****	No		Unit	
(Additional materials)	Brominated Flame Retardant (HBCDD)		100 mg/kg	No		Unit	

^{*}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 μ g/m² of the coated material.

1) 5000 110	Marie Control of the				
2) Issuer's name:	VT GLOBAL MAR	INE ENGINEERING PTE			
Issuer's address:	1.1				
2) Object/c) of declaration	on:				
 Object(s) of declaration 	1)	Filter Dryer Core - NUI	Filter Dryer Core NULL		
	1)	Titler Bryer dord 1402			
4) The object(s) of the d	eclaration described	above is/are in conformity with	the following documents:		
5) Applicable Regulation	is or other stipulated	requirements and documents			
Document No.	Title	Edition	Date of issue		
Section of the sectio	Guidelines for		Administration of the Control of the		
MEPC.269(68)	development of the IHM		2015-05-15		
EU SRR	Regulation (EU) No		2013-11-20		
EUSKK	1257/2013	10]	2013-11-20		
EMSA	Best Practice	Guide on	2016-10-28		
	IHM				
SR/CONF/45	Hong Kong International Convention		SR/CONF/45		
	Convention	ii ii	i		
			I		
6) Additional Information	r				
) / Haditional information	le.				
Signed for and on					
behalf of:	<u> </u>				
Place of issue	Date	e of issue			
06/01/2023					
7) Name function	Sign	ature			
		D. T. I			
VI Global Mar	ine Engineerin	ig Pte Ltd			
11 VAVOUR BEST	C.11.				
	Sally				
	3	*			

1)SDoC No.:						
2) Issuer's name:	VT GLOBAL MARINE ENG	SINEERING PTE				
Issuer's address:	1.1					
3)Object(s) of declaration	ı.					
o y o b ject (b) or acciaration	1)	Mechanical Seal -				
	2)	Mechanical Seal - Pow	er Consumption: 7 kW			
	3)	Sleeve - VSAT System				
	4)	Floating Seat - Gyro Compass				
	5)	Floating Seat - Eletroni	c Chart Display & Information Syste			
	6)	Line Bearing - NULL	700 T 900			
	7)					
	8)	Line Bearing - NULL				
	claration described above is or other stipulated requiren		the following documents:			
Document No.	Title	Edition	Date of issue			
MEPC.269(68)	Guidelines for the development of the IH	M	2015-05-15			
EU SRR	Regulation (EU) No 1257/2013		2013-11-20			
EMSA	Best Practice Guide o	n	2016-10-28			
SR/CONF/45	Hong Kong Internation Convention	nal	SR/CONF/45			
	',	'	1			
6) Additional Information:						
Signed for and on behalf of:						
Place of issue	Date of issu 06/01/2023	е				
-	00/01/2020					
7) Name function	Signature					
VI Global Mari	ine Engineering Pt	ce Ltd				
	Sally					

1)	SDoC No.:	Multi-SDoC-8952		
2)	Issuer's name:	EERING PTE		
	Issuer's address:	1 1		
3)	Object(s) of declaration	:		
		1)	Air	Starter, MOD.: ST400C03R29
				e in conformity with the following
5)	Applicable Regulations	or other stipulated	requirement	s and documents
	Document No.	Title		Edition
	MEPC.269(68)	Guidelines for development		
	EU SRR	Regulation (8 1257/2013	EU) No	
	EMSA	Best Practice	e Guide on IH	M
	SR/CONF/45	Hong Kong I Convention	nternational	*
6)	Additional Information:	7		
-/				
	Signed for and on behalf of:	R		
Б		Del		
PI	ace of issue		te of issue 01/2023	
7)	Name function	Sig	nature	
	SPP CT -L -1 Howing	Unainomina	Dto Itd	
	VI Global Marine	ally	I IC TIM	
	>0	ally .		

I) SDOC NO	Multi-SD0C-893231					
2) Issuer's name:	VT GLOBAL MARINE	ENGINEERING PTE				
Issuer's address:	1.1					
3) Object(s) of declaration	nn:					
o) object(o) or decidration	1)	Filter Dryer Core - NUL	LL:			
	N.					
		e is/are in conformity with	the following documents:			
 Applicable Regulation 	s or other stipulated requ	irements and documents				
Document No.	Title	Edition	Date of issue			
	Guidelines for the		Bernald to the Post Annual			
MEPC.269(68)	development of the IHM		2015-05-15			
EU SRR	Regulation (EU) No		2013-11-20			
	1257/2013					
EMSA	EMSA Best Practice Guide on		2016-10-28			
Exercises as responses	EDICONE/45 Hong Kong International					
SR/CONF/45	Convention	lional	SR/CONF/45			
		il i				
6) Additional Information	1					
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Signed for and on behalf of:						
Delian of.	Š i.					
Place of issue	Date of i	ssue				
	06/01/20	23				
7) Name function	Signatur	e				
) Name failedon	Oignatur					
FP Clabal Mari	ne Engineering P	to Ita				
VI UlUUGI MOLI	He themeering i	00 1100				
	Sally					
	d	*				
-	Q ·	*				