INVENTORY OF HAZARDOUS MATERIALS

# Supplier's Declaration of Conformity for Material Declaration Management

1) SDoC No.:	Multi-SDoC-792682					
2) Issuer's name:	J M Marine Services	J M Marine Services LLP , Sector-18, Turbhe, Navi Mumbai , India				
Issuer's address:	, Sector-18, Turbhe,					
Object(s) of						
declaration:						
	1)	Main engine exhaust valve				
	2)	2) Cylinder Liner				
	By-Pass Filter					
	4)	Cylinder Head Assy. W/Out Valve-C-2				
	5)	SPRING EXTERNAL				
	6)	PISTON				
	7) SPRING INTERNAL					
	8)	SHOCK ABSORBER ASS				
	9)	RECONDITIONED PISTON CRON MAIN ENGINE: MAN				

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 the development of the IHM	I	2015-05-15
EU SRR	Regulation (EU) No 1257/2013		2013-11-20
EMSA	Best Practice Guide on IHM		2016-10-28
SR/CONF/45	Hong Kong Internationa Convention	I	SR/CONF/45

EMSA	IHM	2016-10-28
SR/CONF/45	Hong Kong International Convention	SR/CONF/45
6) Additional Information:		
Signed for and on behalf of:		
Place of issue	Date of issue  18/04/2023 For J M MARINE SERV	ICES LLP
7) Name function	Signature Authorised Signat	Numbal 60 Numbal 60
	≡Load Signature	

«Supplier (respondent) information»

<date declaration="" of=""></date>	
Date	2023-04-18
<md id="" number=""></md>	
MD-ID-No.	MD-70484
<other information=""></other>	
Remark 1	
Remark 2	
Remark 3	

Company name	J M Marine Services LLP
Division name	
Address	, Sector-18, Turbhe, Navi Mumbai , India
Contact person	9825206623
Telephone number	
Fax number	
E-mail address	jmmarine1@gmail.com
SDoC ID-No.	Multi-SDoC-792682

<Product information>

Dec de et waye	Product name Product number		Deliver	Product information		
Product name	Product number	Amount		L	Jnit	Product Information
Main engine exhaust valve	HOP-0012/2022e/70484	1		-	PCE	
<material information=""></material>			Unit			
This materials information shows contained in	the amount of hazardous materials	1				

Table	Material name		Threshold level	Present above threshold level	If yes, matrial mass		If yes, information on
				Yes/No	Mass	Unit	where it is used
	Asbsestos		no threshold level	No			
	Polychlorinated bi	phenyls(PCBs)	no threshold level	No			
		Chlorofluorocarbons(CFCs)		No			
	1	Halons		No			
		Other fully halogenated CFCs		No			
Table A (materials listed in		Carbon tetrachloride		No			
appendix 1 of the Convention	Ozon depleting substance	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 system compounds as a bi	ms containing organotin	2,500 mg total tin/kg	No		7 1	
	compounds as a bi	locide	IIII/ Kg				
Table		Material name	Threshold level	Present above threshold level	If yes, matrial mass		If yes, information on
Table					If yes, matrial mass Mass	Unit	If yes, information on where it is used
Table		Material name		threshold level			
Table	Cadmium and cadi	Material name	Threshold level	threshold level Yes/No	Mass For J M MARINE SERVICES LLP	Unit	
Table	Cadmium and cadi Hexavalent chrom	Material name mium compounds ium and hexavalent chromium	Threshold level	threshold level Yes/No No	Mass For J M MARINE SERVICES LLP	Unit Unit	
Table  Table B (materials listed in	Cadmium and cadi Hexavalent chromi compounds	Material name mium compounds ium and hexavalent chromium	Threshold level  100 mg/kg  1 g/kg	threshold level Yes/No No	Mass	Unit Unit Unit	
	Cadmium and cade Hexavalent chromi compounds Lead and lead com	Material name mium compounds ium and hexavalent chromium apounds ury compounds	Threshold level  100 mg/kg  1 g/kg  1 g/kg	threshold level Yes/No No No No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit	
Table B (materials listed in	Cadmium and cade Hexavalent chromicompounds Lead and lead com Mercury and merc Polybrominated bi	Material name mium compounds ium and hexavalent chromium apounds ury compounds	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg	threshold level Yes/No No No No No No	Mass For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit	
Table B (materials listed in	Cadmium and cade Hexavalent chromicompounds Lead and lead com Mercury and merc Polybrominated bi	Material name mium compounds ium and hexavalent chromium apounds ury compounds phenyl (PBBs) aphenyl ethers (PBDEs)	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg	threshold level Yes/No No No No No No No No No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit	
Table B (materials listed in	Cadmium and cade Hexavalent chrom compounds Lead and lead com Mercury and merc Polybrominated bi Polybrominated de	Material name mium compounds ium and hexavalent chromium apounds ury compounds iphenyl (PBBs) aphenyl ethers (PBDEs) alenes (CI > = 3)	Threshold level  100 mg/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg	threshold level Yes/No No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit Unit Unit	
Table B (materials listed in	Cadmium and cade Hexavalent chrome compounds Lead and lead com Mercury and merc Polybrominated be Polybrominated de Polychloronaphtha Radioactive substa	Material name mium compounds ium and hexavalent chromium apounds ury compounds iphenyl (PBBs) aphenyl ethers (PBDEs) alenes (CI > = 3)	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  no threshold level no threshold level	threshold level Yes/No No N	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit Unit Unit	
Table B (materials listed in	Cadmium and cade Hexavalent chrome compounds Lead and lead com Mercury and merc Polybrominated be Polybrominated de Polychloronaphtha Radioactive substa	Material name mium compounds ium and hexavalent chromium apounds ury compounds iphenyl (PBBs) ephenyl ethers (PBDEs) alenes (Cl > = 3) inces chlorinated paraffins	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  no threshold level  no threshold level	threshold level Yes/No No N	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit Unit Unit	

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

<Supplier (respondent) information>

Company name	J M Marine Services LLP
Division name	
Address	, Sector-18, Turbhe, Navi Mumbai , India
Contact person	9825206623
Telephone number	
Fax number	
E-mail address	jmmarine1@gmail.com
SDoC ID-No.	Multi-SDoC-792682

#### <Product information>

contained in

<Date of Declaration>

<Other information>

<MD ID number>

Date

MD-ID-No.

Remark 1 Remark 2 Remark 3

Product name	Product number		Product information			
Product name	Product number	Amount		Unit	Product information	
Cylinder Liner	HOP-081/2022e/70491	2		PCE		
<material information=""></material>			Unit			
This materials information shows t	he amount of hazardous materials			7		

Table	Material name		Pr Threshold level th		If yes, matrial mass		If yes, information on where it is used
				Yes/No	Mass	Unit	wnere it is used
	Asbsestos		no threshold level	No			
	Polychlorinated bi	phenyls(PCBs)	no threshold level	No			
		Chlorofluorocarbons(CFCs)		No			
		Halons		No			
		Other fully halogenated CFCs		No			
Table A (materials listed in		Carbon tetrachloride		No			
appendix 1 of the Convention	Ozon depleting substance	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 containing organotin		2,500 mg total	No			
	compounds as a bi	iocide	tin/kg	NO			
				Present above	If yes, matrial mass		If yes, information on
Table		Material name	Threshold level	threshold level			where it is used
				Yes/No	Mass	Unit	
	Cadmium and cad		100 mg/kg	No		Unit	
	compounds	ium and hexavalent chromium	1 g/kg	No	L	Unit	
	Lead and lead com	pounds	1 g/kg	No	For J M MARINE SERVICES LLP	Unit	
Table B (materials listed in	Mercury and merc	ury compounds	1 g/kg	No	Livray	Unit	
appendix 2 of the Convention	Polybrominated bi	iphenyl (PBBs)	1 g/kg	No	AUTHORISED SIGNATORY Uni		
	Polybrominated de	ephenyl ethers (PBDEs)	1 g/kg	No			
	Polychloronaphtha	alenes (Cl >= 3)	no threshold level	No			
	Radioactive substa	inces	no threshold level	No		Unit	
	Certain shortchain	chlorinated paraffins	10 g/kg	No		Unit	
Annex II*** (Additional	Perfluorooctane su	ulfonic acid (PFOS)	10 mg/kg****	No		Unit	
materials)	Brominated Flame	Retardant (HBCDD)	100 mg/kg	No		Unit	

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

2023-04-18

MD-70491

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

<Supplier (respondent) information>

<date declaration="" of=""></date>	
Date	2023-04-18
<md id="" number=""></md>	
MD-ID-No.	MD-70492
<other information=""></other>	
Remark 1	
Kemark I	
Remark 1	

Company name	J M Marine Services LLP
Division name	
Address	, Sector-18, Turbhe, Navi Mumbai , India
Contact person	9825206623
Telephone number	
Fax number	
E-mail address	jmmarine1@gmail.com
SDoC ID-No.	Multi-SDoC-792682

<Product information>

contained in

Product name	Product number		Product information		
Product name		Amount		Unit	Product Information
By-Pass Filter	HOP-081/2022e/70492	2		PCE	
<material information=""></material>			Unit		
This materials information shows	the amount of hazardous materials				

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	where it is used
	Asbsestos		no threshold level	No			
	Polychlorinated biphenyls(PCBs)		no threshold level	No			
		Chlorofluorocarbons(CFCs)		No			
		Halons	1	No			
		Other fully halogenated CFCs	]	No			
Table A (materials listed in		Carbon tetrachloride	]	No			
	Ozon depleting substance	1,1,1-Trichloroethane	no threshold level	No			
appendix 1 of the convention	Substance	Hydrochorofluorocarbons	]	No			
		Hydrochorofluorocarbons	]	No			
		Methyl bromide	]	No			
		Bromochloromethane		No			
	, , , , , , , , , , , , , , , , , , , ,		2,500 mg total	No			
compounds as a bio		ocide	tin/kg				
Table	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	where it is used
	Cadmium and cad	mium compounds	100 mg/kg	Yes/No No	Mass	Unit Unit	where it is used
		mium compounds ium and hexavalent chromium	100 mg/kg 1 g/kg		Mass	_	where it is used
	Hexavalent chrom	ium and hexavalent chromium		No		Unit	where it is used
Table B (materials listed in	Hexavalent chrom compounds	ium and hexavalent chromium	1 g/kg	No No	Mass For J M MARINE SERVICES LLP	Unit	where it is used
Table B (materials listed in appendix 2 of the Convention	Hexavalent chrom compounds Lead and lead com	ium and hexavalent chromium pounds ury compounds	1 g/kg 1 g/kg	No No	For J M MARINE SERVICES LLP	Unit Unit Unit	where it is used
	Hexavalent chrom compounds Lead and lead com Mercury and merc Polybrominated bi	ium and hexavalent chromium pounds ury compounds	1 g/kg 1 g/kg 1 g/kg	No No No No		Unit Unit Unit Unit	where it is used
	Hexavalent chrom compounds Lead and lead com Mercury and merc Polybrominated bi	ium and hexavalent chromium pounds ury compounds phenyl (PBBs) ephenyl ethers (PBDEs)	1 g/kg 1 g/kg 1 g/kg 1 g/kg	No No No No No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit	where it is used
	Hexavalent chrom compounds Lead and lead com Mercury and merc Polybrominated bi Polybrominated de	ium and hexavalent chromium  pounds ury compounds (phenyl (PBBs) ephenyl ethers (PBDEs) alenes (CI > = 3)	1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg	No No No No No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit	where it is used
	Hexavalent chrom compounds Lead and lead com Mercury and merc Polybrominated bi Polybrominated de Polychloronaphtha Radioactive substa	ium and hexavalent chromium  pounds ury compounds (phenyl (PBBs) ephenyl ethers (PBDEs) alenes (CI > = 3)	1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level	No No No No No No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit Unit	where it is used
	Hexavalent chrom compounds Lead and lead com Mercury and merc Polybrominated bi Polybrominated de Polychloronaphtha Radioactive substa	ium and hexavalent chromium  pounds ury compounds phenyl (PBBs) ephenyl ethers (PBDEs) alenes (CI > = 3) unces chlorinated paraffins	1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level no threshold level	No	For J M MARINE SERVICES LLP	Unit Unit Unit Unit Unit Unit Unit Unit	where it is used

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

Unit

#### Material Declaration

Supplier (respondent) informations

<date declaration="" of=""></date>	
Date	2023-04-18
<md id="" number=""></md>	
MD-ID-No.	MD-70493
<other information=""></other>	
Remark 1	
Remark 2	
Remark 3	

< Supplier (respondent) information>	
Company name	J M Marine Services LLP
Division name	
Address	, Sector-18, Turbhe, Navi Mumbai , India
Contact person	9825206623
Telephone number	
Fax number	
E-mail address	jmmarine1@gmail.com
SDoC ID-No.	Multi-SDoC-792682

<Pre><Product information>

| Dunda et unua                           | Product number      | Deliver | Does does die farmentiere |                     |
|---|---------------------|---------|---------------------------|---------------------|
| Product name                            |                     | Amount  | Unit                      | Product information |
| Cylinder Head Assy. W/Out Valve-<br>C-2 | HOP-081/2022e/70493 | 4       | SET                       |                     |

<Material information>

This materials information shows the amount of hazardous materials contained in

Present above If yes, matrial mass If yes, information on threshold level Table Threshold level Material name where it is used Yes/No Mass Unit Asbsestos no threshold level Nο Polychlorinated biphenyls(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 containing organotin 2.500 mg total No compounds as a biocide tin/kg Present above If yes, matrial mass If yes, information on threshold level Table Material name Threshold level where it is used Yes/No Unit Mass Unit Cadmium and cadmium compounds 100 mg/kg No Hexavalent chromium and hexavalent chromium 1 g/kg No Unit compounds Lead and lead compounds 1 g/kg No Unit Mercury and mercury compounds No Unit 1 g/kg Table B (materials listed in For J M MARINE SERVICES LLP appendix 2 of the Convention Polybrominated biphenyl (PBBs) 1 g/kg No Unit Polybrominated dephenyl ethers (PBDEs) Unit 1 g/kg No no threshold level Polychloronaphthalenes (CI > = 3) No Unit Radioactive substances no threshold level No Unit AUTHORISED SIGNATORY Certain shortchain chlorinated paraffins 10 g/kg No Unit Annex II\*\*\* (Additional Perfluorooctane sulfonic acid (PFOS) 10 mg/kg\*\*\*\* No Unit materials) Brominated Flame Retardant (HBCDD) 100 mg/kg No Unit

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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 µq/m2 of the coated material.

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-04-18 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-70500   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

| Company name     | J M Marine Services LLP                     |
|------------------|---|
| Division name    |   |
| Address          | , Sector-18, Turbhe, Navi<br>Mumbai , India |
| Contact person   | 9825206623                                  |
| Telephone number |   |
| Fax number       |   |
| E-mail address   | jmmarine1@gmail.com                         |
| SDoC ID-No.      | Multi-SDoC-792682                           |

## <Product information>

| Duradical consum  | Product number      |        | Due doest information |      |                     |
|---|---------------------|--------|-----------------------|------|---------------------|
| Product name  |                     | Amount |                       | Unit | Product information |
| SPRING EXTERNAL   | HOP-083/2022e/70500 | 6      |                       | PCE  |                     |
| <material information=""></material>  |                     | Unit   |                       |      |                     |
| This materials information shows the amount of hazardous materials contained in |                     | 1      |                       |      |                     |

| Table                        | Material name                               |                              | Threshold level    | Present above<br>threshold level | If yes, matrial mass        |      | If yes, information on |
|------------------------------|---|------------------------------|--------------------|----------------------------------|-----------------------------|------|------------------------|
|                              |   |                              |                    | Yes/No                           | Mass                        | Unit | where it is used       |
|                              | Asbsestos                                   |                              | no threshold level | No                               |                             |      |                        |
|                              | Polychlorinated bi                          | phenyls(PCBs)                | no threshold level | No                               |                             |      |                        |
|                              |   | Chlorofluorocarbons(CFCs)    |                    | No                               |                             | 1 1  |                        |
|                              |   | Halons                       | 1                  | No                               |                             |      |                        |
|                              |   | Other fully halogenated CFCs |                    | No                               |                             |      |                        |
| Table A (materials listed in |   | Carbon tetrachloride         |                    | No                               |                             |      |                        |
|                              | Ozon depleting<br>substance                 | 1,1,1-Trichloroethane        | no threshold level | No                               |                             |      |                        |
| appendix 1 of the convention | substance                                   | Hydrochorofluorocarbons      |                    | No                               |                             | 1 1  |                        |
|                              |   | Hydrochorofluorocarbons      |                    | No                               |                             |      |                        |
|                              | l   | Methyl bromide               |                    | No                               |                             |      |                        |
|                              |   | Bromochloromethane           | 1                  | No                               |                             |      |                        |
|                              | Anti-fouling systems containing organotin   |                              | 2,500 mg total     | No                               |                             | 7 1  |                        |
|                              | compounds as a biocide                      |                              | tin/kg             |                                  |                             |      | _                      |
| Table                        | Material name                               |                              | Threshold level    | Present above<br>threshold level | If yes, matrial mass        |      | If yes, information on |
| labie                        |   |                              |                    | Yes/No                           | Mass                        | Unit | where it is used       |
|                              | Cadmium and cadmium compounds               |                              | 100 mg/kg          | No                               | -                           | Unit |                        |
|                              | Hexavalent chromium and hexavalent chromium |                              | 1 g/kg             | No                               |                             | Unit |                        |
|                              | compounds                                   |                              |                    |                                  | <u> </u>                    | l    |                        |
|                              | Lead and lead compounds                     |                              | 1 g/kg             | No 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                               | For J M MARINE SERVICES LLP | Unit |                        |
|                              | _   | ephenyl ethers (PBDEs)       | 1 g/kg             | No                               | The second of               | Unit |                        |
|                              | Polychloronaphtha                           |                              | no threshold level | No No                            | autattat New m              | Unit |                        |
|                              | Radioactive substa                          |                              | no threshold level | No                               |                             | Unit |                        |
|                              |   | chlorinated paraffins        | 10 g/kg            | No                               | AUTHORISED SIGNATORY        | Unit |                        |
| Annex II*** (Additional      |   | ulfonic acid (PFOS)          | 10 mg/kg****       | No                               |                             | Unit |                        |
| materials)                   | Brominated Flame Retardant (HBCDD)          |                              | 100 mg/kg          | No                               | I                           | Unit | I                      |

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

«Supplier (respondent) information»

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-04-18 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-70501   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

| <supplier (respondent)="" information=""></supplier> |   |
|--|---|
| Company name   | J M Marine Services LLP                     |
| Division name  |   |
| Address  | , Sector-18, Turbhe, Navi<br>Mumbai , India |
| Contact person                                       | 9825206623                                  |
| Telephone number                                     |   |
| Fax number   |   |
| E-mail address                                       | jmmarine1@gmail.com                         |
| SDoC ID-No.  | Multi-SDoC-792682                           |

<Product information>

contained in

| Product name                         | Product number                    | Delive | Product information |                     |
|--------------------------------------|-----------------------------------|--------|---------------------|---------------------|
| Product name                         |                                   | Amount | Unit                | Product Information |
| PISTON                               | HOP-083/2022e/70501               | 6      | PCE                 |                     |
| <material information=""></material> |                                   | Unit   |                     |                     |
| This materials information shows     | the amount of hazardous materials |        |                     |                     |

| Table                               | Material name   |  | Threshold level  | Present above<br>threshold level                             | If yes, matrial mass         |  | If yes, information on                  |
|-------------------------------------|---|--|--|--|------------------------------|--|---|
|                                     |   |  |  | Yes/No   | Mass                         | Unit   | where it is used                        |
|                                     | Asbsestos   |  | no threshold level   | No   |                              |  |   |
|                                     | Polychlorinated biphenyls(PCBs)   |  | no threshold level   | No   |                              |  |   |
|                                     | Chlorofluorocarbons(CFCs  | Chlorofluorocarbons(CFCs)  |  | No   |                              |  |   |
|                                     |   | Halons   |  | No   |                              |  |   |
|                                     |   | Other fully halogenated CFCs   |  | No   |                              |  |   |
| Table A (materials listed in        |   | Carbon tetrachloride   | ]  | No   |                              |  |   |
|                                     | Ozon depleting substance  | 1,1,1-Trichloroethane  | no threshold level   | No   |                              |  |   |
| appendix 1 of the convention        | substance   | Hydrochorofluorocarbons  |  | No   |                              |  |   |
|                                     |   | Hydrochorofluorocarbons  |  | No   |                              |  |   |
|                                     | Methyl bromide<br>Bromochloromethane  | Methyl bromide   | ]  | No   |                              |  |   |
|                                     |   |  | No   |  |                              |  |   |
|                                     |   |  | 2,500 mg total<br>tin/kg   | No   |                              |  |   |
|                                     |   |  |  |  |                              |  |   |
| Table                               |   | Material name  | Threshold level  | Present above threshold level                                | If yes, matrial mass         |  | If yes, information on                  |
| Table                               |   |  |  |  | If yes, matrial mass<br>Mass | Unit   | If yes, information on where it is used |
| Table                               |   | Material name  |  | threshold level  |                              |  |   |
| Table                               | Cadmium and cadi  | Material name  | Threshold level  | threshold level<br>Yes/No                                    |                              | Unit   |   |
| Table                               | Cadmium and cade  | Material name mium compounds ium and hexavalent chromium   | Threshold level  | threshold level<br>Yes/No<br>No                              |                              | Unit<br>Unit   |   |
| Table  Table B (materials listed in | Cadmium and cadr<br>Hexavalent chromicompounds  | Material name mium compounds ium and hexavalent chromium   | Threshold level  100 mg/kg  1 g/kg   | threshold level Yes/No No No                                 | Mass                         | Unit<br>Unit<br>Unit                                 |   |
|                                     | Cadmium and cade<br>Hexavalent chromi<br>compounds<br>Lead and lead com   | Material name mium compounds ium and hexavalent chromium apounds ury compounds   | Threshold level  100 mg/kg  1 g/kg  1 g/kg   | threshold level Yes/No No No No                              |                              | Unit<br>Unit<br>Unit<br>Unit                         |   |
| Table B (materials listed in        | Cadmium and cadr<br>Hexavalent chromicompounds<br>Lead and lead com<br>Mercury and merc<br>Polybrominated bi  | Material name mium compounds ium and hexavalent chromium apounds ury compounds   | Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg   | threshold level Yes/No No No No No No                        | For J M MARINE SERVICES LLP  | Unit<br>Unit<br>Unit<br>Unit<br>Unit                 |   |
| Table B (materials listed in        | Cadmium and cadr<br>Hexavalent chromicompounds<br>Lead and lead com<br>Mercury and merc<br>Polybrominated bi  | Material name mium compounds ium and hexavalent chromium apounds ury compounds phenyl (PBBs) aphenyl ethers (PBDEs)  | Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg   | threshold level Yes/No No No No No No No No No               | Mass                         | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit         |   |
| Table B (materials listed in        | Cadmium and cadr<br>Hexavalent chromic<br>compounds<br>Lead and lead com<br>Mercury and merc<br>Polybrominated bi   | Material name mium compounds ium and hexavalent chromium apounds ury compounds iphenyl (PBBs) ephenyl ethers (PBDEs) alenes (CI > = 3)                             | Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg   | threshold level Yes/No No         | For J M MARINE SERVICES LLP  | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |   |
| Table B (materials listed in        | Cadmium and cadri<br>Hexavalent chromicompounds<br>Lead and lead com<br>Mercury and merc<br>Polybrominated bi<br>Polybrominated de<br>Polychloronaphtha<br>Radioactive substa | Material name mium compounds ium and hexavalent chromium apounds ury compounds iphenyl (PBBs) ephenyl ethers (PBDEs) alenes (CI > = 3)                             | Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  no threshold level no threshold level          | threshold level Yes/No No N | For J M MARINE SERVICES LLP  | Unit Unit Unit Unit Unit Unit Unit Unit              |   |
| Table B (materials listed in        | Cadmium and cadri<br>Hexavalent chromicompounds<br>Lead and lead com<br>Mercury and merc<br>Polybrominated bi<br>Polybrominated de<br>Polychloronaphtha<br>Radioactive substa | Material name mium compounds ium and hexavalent chromium apounds ury compounds iphenyl (PBBs) ephenyl ethers (PBDEs) alenes (Cl > = 3) inces chlorinated paraffins | Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  no threshold level  no threshold level | threshold level Yes/No No N | For J M MARINE SERVICES LLP  | Unit Unit Unit Unit Unit Unit Unit Unit              |   |

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-04-18 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-70502   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

| Company name     | J M Marine Services LLP                     |
|------------------|---|
| Division name    |   |
| Address          | , Sector-18, Turbhe, Navi<br>Mumbai , India |
| Contact person   | 9825206623                                  |
| Telephone number |   |
| Fax number       |   |
| E-mail address   | jmmarine1@gmail.com                         |
| SDoC ID-No.      | Multi-SDoC-792682                           |

#### <Product information>

| Duradinat manna                      | Dan dan dan samula an            |        | Product information |      |                     |  |
|--------------------------------------|----------------------------------|--------|---------------------|------|---------------------|--|
| Product name                         | Product number                   | Amount |                     | Unit | Product Information |  |
| SPRING INTERNAL                      | HOP-083/2022e/70502              | 6      |                     | PCE  |                     |  |
| <material information=""></material> |                                  |        | Unit                |      |                     |  |
| This materials information shows t   | he amount of hazardous materials | 1      |                     |      |                     |  |

| Table                        | Material name   |   | Threshold level         | Present above<br>threshold level | If yes, matrial mass        |      | If yes, information on<br>where it is used |
|------------------------------|---|---|-------------------------|----------------------------------|-----------------------------|------|--|
|                              |   |   |                         | Yes/No                           | 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              |                         | No                               |                             |      |  |
| Table A (materials listed in |   | Carbon tetrachloride                      | ]                       | No                               |                             |      |  |
| appendix 1 of the Convention | Ozon depleting<br>substance                           | 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 system                                   | Anti-fouling systems containing organotin |                         | No                               |                             |      |  |
|                              | compounds as a biocide                                |   | tin/kg                  |                                  |                             |      |  |
|                              | Material name   |   |                         | Present above                    | If yes, matrial mass        |      | If yes, information on                     |
| Table                        |   |   |                         | threshold level<br>Yes/No        | Mass                        | Unit | where it is used                           |
|                              | C-desired and   |   | 100                     |                                  | Mass                        | Unit |  |
|                              | Cadmium and cad                                       |   | 100 mg/kg               | No                               |                             | Unit |  |
|                              | Hexavalent chromium and hexavalent chromium compounds |   | 1 g/kg                  | No                               |                             | Unit |  |
|                              | Lead and lead com                                     | npounds                                   | 1 g/kg                  | No                               |                             | Unit |  |
| Table B (materials listed in | Mercury and merc                                      | ury compounds                             | 1 g/kg                  | No                               |                             | Unit |  |
| appendix 2 of the Convention | Polybrominated bi                                     | iphenyl (PBBs)                            | 1 g/kg                  | No                               | _                           | Unit |  |
|                              | Polybrominated de                                     | ephenyl ethers (PBDEs)                    | 1 g/kg                  | No                               | For J M MARINE SERVICES LLP | Unit |  |
|                              | Polychloronaphtha                                     | alenes (Cl >= 3)                          | no threshold level      | No                               |                             | Unit |  |
|                              |   |   | no threshold level      | No                               | autattat Hard 10            |      |  |
|                              | Ituaioactive substi                                   | 111003                                    |                         |                                  | 1 aug .                     |      |  |
|                              |   | chlorinated paraffins                     | 10 g/kg                 | No                               | 1 8                         | Unit |  |
| Annex II*** (Additional      | Certain shortchain                                    |   | 10 g/kg<br>10 mg/kg**** | No<br>No                         | AUTHORISED SIGNATORY        | Unit |  |

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-04-18 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-70503   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

| Company name     | J M Marine Services LLP                     |
|------------------|---|
| Division name    |   |
| Address          | , Sector-18, Turbhe, Navi<br>Mumbai , India |
| Contact person   | 9825206623                                  |
| Telephone number |   |
| Fax number       |   |
| E-mail address   | jmmarine1@gmail.com                         |
| SDoC ID-No.      | Multi-SDoC-792682                           |

## <Product information>

| Donato de como de                    | Duradizat asserbasi                  |        | Product information |      |                     |
|--------------------------------------|--------------------------------------|--------|---------------------|------|---------------------|
| Product name                         | Product number                       | Amount |                     | Unit | Product Information |
| SHOCK ABSORBER ASS                   | HOP-083/2022e/70503                  | 2      |                     | PCE  |                     |
| <material information=""></material> |                                      |        | Unit                |      |                     |
| This materials information show      | ws the amount of hazardous materials | 1      |                     |      |                     |

| Table                        | Material name                   |                              | Threshold level    | Present above<br>threshold level | old level If yes, matrial mass |      | If yes, information on<br>where it is used |
|------------------------------|---------------------------------|------------------------------|--------------------|----------------------------------|--------------------------------|------|--|
|                              |                                 |                              |                    | Yes/No                           | Mass                           | Unit | where it is used                           |
|                              | Asbsestos                       |                              | no threshold level | No                               |                                |      |  |
|                              | Polychlorinated biphenyls(PCBs) |                              | no threshold level | No                               |                                |      |  |
|                              |                                 | Chlorofluorocarbons(CFCs)    |                    | No                               |                                |      |  |
|                              | Halons                          | Halons                       |                    | No                               |                                |      |  |
|                              |                                 | Other fully halogenated CFCs |                    | No                               |                                |      |  |
| Table A (materials listed in |                                 | Carbon tetrachloride         | ]                  | No                               |                                |      |  |
| appendix 1 of the Convention | Ozon depleting<br>substance     | 1,1,1-Trichloroethane        | no threshold level | No                               |                                |      |  |
| appendix 1 of the convention | Substance                       | Hydrochorofluorocarbons      |                    | No                               |                                |      |  |
|                              |                                 | Hydrochorofluorocarbons      |                    | No                               |                                |      |  |
|                              | . –                             | Methyl bromide               | ]                  | No                               |                                |      |  |
|                              |                                 | Bromochloromethane           |                    | No                               |                                |      |  |
|                              |                                 |                              | 2,500 mg total     | No                               |                                | 1 1  |  |
|                              |                                 |                              | tin/kg             |                                  |                                |      |  |
| Table                        | Material name                   |                              | Threshold level    | Present above<br>threshold level | If yes, matrial mass           |      | If yes, information on                     |
|                              |                                 |                              | Till Estiona level | Yes/No                           | Mass                           | Unit | where it is used                           |
|                              | Cadmium and cad                 | mium compounds               | 100 mg/kg          | No                               |                                | Unit |  |
|                              | Hexavalent chrom compounds      | ium and hexavalent chromium  | 1 g/kg             | No                               |                                | Unit |  |
|                              | Lead and lead com               | Lead and lead compounds      |                    | No                               |                                | Unit |  |
| Table B (materials listed in | Mercury and merc                | ury compounds                | 1 g/kg             | No                               |                                | Unit |  |
| appendix 2 of the Convention | Polybrominated bi               | iphenyl (PBBs)               | 1 g/kg             | No                               |                                | Unit |  |
|                              | Polybrominated de               | ephenyl ethers (PBDEs)       | 1 g/kg             | No                               | For J M MARINE SERVICES LLP    | Unit |  |
|                              | Polychloronaphtha               | alenes (Cl >= 3)             | no threshold level | No                               | The second second              | Unit |  |
|                              | Radioactive substa              | ances                        | no threshold level | No                               | autatta Nave 10                | Unit |  |
|                              | Certain shortchain              | chlorinated paraffins        | 10 g/kg            | No                               | 100                            | Unit |  |
| Annex II*** (Additional      | Perfluorooctane su              | ulfonic acid (PFOS)          | 10 mg/kg****       | No                               | AUTHORISED SIGNATORY           | Unit |  |
| materials)                   |                                 |                              |                    |                                  |                                |      |  |

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.

<Supplier (respondent) information>

| Date of Declaration>      |            |
|---------------------------|------------|
| Date                      | 2023-04-18 |
| <md id="" number=""></md> |            |
| MD-ID-No.                 | MD-71290   |
| Other information>        |            |
| Remark 1                  |            |
| Remark 2                  |            |
| Damanda 2                 |            |

| Company name     | J M Marine Services LLP                     |
|------------------|---|
| Division name    |   |
| Address          | , Sector-18, Turbhe, Navi<br>Mumbai , India |
| Contact person   | 9825206623                                  |
| Telephone number |   |
| Fax number       |   |
| E-mail address   | jmmarine1@gmail.com                         |
| SDoC ID-No.      | Multi-SDoC-792682                           |

#### <Product information>

contained in

| Product name Product number          |                                  | Delivered unit |        |   |      | Product information |
|--------------------------------------|----------------------------------|----------------|--------|---|------|---------------------|
| Product name                         | Product number                   | Amount         | Amount |   | Unit | Product Information |
| RECONDITIONED PISTON CRON            |                                  |                |        |   |      |                     |
| MAIN ENGINE: MAN B&W TYPE:           | RAN-0051/2022e/71290             | 1              |        |   | PCE  |                     |
| 10K 98MC MAKER: MITSUI               | ļ                                |                |        | L |      |                     |
| <material information=""></material> |                                  |                | Unit   |   |      |                     |
| This materials information shows t   | he amount of hazardous materials | 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                               | where it is used |   |
|   | Asbsestos  |   | no threshold level                                  | No                               |   |                  |   |
| Table A (materials listed in appendix 1 of the Convention | Polychlorinated biphenyls(PCBs)                                  |   | no threshold level                                  | No                               |   |                  |   |
|   | Ozon depleting<br>substance                                      | Chlorofluorocarbons(CFCs)                           | no threshold level                                  | No                               |   |                  |   |
|   |  | Halons  |   | No                               |   |                  |   |
|   |  | Other fully halogenated CFCs                        |   | No                               |   |                  |   |
|   |  | Carbon tetrachloride                                |   | No                               |   |                  |   |
|   |  | 1,1,1-Trichloroethane                               |   | No                               |   |                  |   |
|   |  | Hydrochorofluorocarbons                             |   | No                               |   |                  |   |
|   |  | Hydrochorofluorocarbons                             |   | No                               |   |                  |   |
|   |  | Methyl bromide                                      |   | No                               |   |                  |   |
|   |  | Bromochloromethane                                  |   | No                               |   |                  |   |
|   | Anti-fouling systems containing organotin compounds as a biocide |   | 2,500 mg total<br>tin/kg                            | No                               |   |                  |   |
| Table   | Material name  |   | Threshold level                                     | Present above<br>threshold level | If yes, matrial mass                    |                  | If yes, information on where it is used |
|   |  |   |   | Yes/No                           | Mass                                    | Unit             | where it is used                        |
| Table B (materials listed in                              | 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             |   |
|   | Mercury and mercury compounds                                    |   | 1 g/kg  | No                               |   | Unit             |   |
|   | Polybrominated biphenyl (PBBs)                                   |   | 1 g/kg  | No                               |   | Unit             |   |
|   |  |   |   |                                  |   | 11.0.24          |   |
|   | Polybrominated de  | ephenyl ethers (PBDEs)                              | 1 g/kg  | No                               | L .                                     | Unit             |   |
|   | Polybrominated de<br>Polychloronaphtha                           |   | no threshold level                                  | No<br>No                         | For J M MARINE SERVICES LLP             | Unit             |   |
|   |  | alenes (Cl > = 3)                                   |   |                                  | 100000000000000000000000000000000000000 |                  |   |
|   | Polychloronaphtha<br>Radioactive substa                          | alenes (Cl > = 3)                                   | no threshold level<br>no threshold level<br>10 g/kg | No                               | 100000000000000000000000000000000000000 | Unit             |   |
| Annex II*** (Additional                                   | Polychloronaphtha<br>Radioactive substa                          | alenes (Cl > = 3)<br>inces<br>chlorinated paraffins | no threshold level<br>no threshold level            | No<br>No                         | For J M MARINE SERVICES LLP             | Unit<br>Unit     |   |

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

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

<sup>\*\*\*</sup>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

<sup>\*\*\*\*</sup>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.