-Dute of deci	aration>
Date:	2024/11/07
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MD-ID-No.	MD 07.Nov
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Prince of August Constitution	ation (e.g Shipyard, Hull Number if applicable.)>
<other inform<br="">Remark 1 Remark 2</other>	-1

dent) Information>			
EH ENGINEERING			
FORWARDING DEPARTMENT.			
Beomseo-eup, Ulju-gun, Ulsan, S,Korea44919			
Ms. Y.J.JANG			
8252-247-1161			
8252-247-1163			
FORWARDING@EHENG CO KR			
SD 07.Nov.B			
	EH ENGINEERING FORWARDING DEPARTMENT. Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 Ms. Y.J.JANG 8252-247-1161 8252-247-1163 FORWARDING@EHENG.CO.KR		

Product Name	Product Number	Deliver	ed Unit Unit	Product Information
ALL ITEMS	PO-MONARCH-24-257	1		FOR MAIN S.W. COOLING PUMP #1

This material information shows the amount of hazardous materials contained in

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Table		Material Name	Threshold level	Present above threshold level	IF YES Material Mass		IF YES Information
				Yes or No	Amount	Unit	on where it is used
	Asbestos	Asbestos	0,1%*	No			
able A**	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg	No			
		Chlorofluorcarbons (CFC's)		No			
aterials		Halons		No			
led in		Other fully Halogenated CFC's		No			
pendix 1	Ozone depleting	Carbon Tetrachloride		No			
the	Substances	1,1,1-Trichloroethane	No threshold level	No			
onvention		Hydrochilorofluorcarbons		No			
		Hydrobromofluorcarbons		No			
		Methyl Bromide		No			
		Bromochloromethane		No			
	Anti-fouling systems			No			
	containing organotin		2,500 mg lotal tin/kg				
	compounts as a						
	biocide						

Table	Material Name	Threshold level	Present above ttreshold level Yes or No	IF YES Material Mass		IF YES Information
				Amount	Unit	on where it is used
	Cadmium & Cadmium Compounds	100 mg/kg	No			
Table B**	Hexavalent Chromium and Hexavalent Chromium Compounds	1,000 mg/kg	No			
	Lead and Lead Compounds	1,000 mg/kg	No			
Materials	Mercury and Mercury Compounds	1,000 mg/kg	No			
listed in	Polybromaled Biphenyl (PBB's)	50 mg/kg	No			
appendix 2	Polybrominated Dephenyl Ethers (PBDE's)	1,000 mg/kg	No			
of the	Polychloronaphtalenes (CI>=3)	50 mg/kg	No			
Convention	Radioactive substances	No thr.level	No			
	Certain Shortchain Chlorinated Paraffins	1%	No			
Annex II*** (Additional	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No			
Materials)	Flame Retardant (HBCDD)	100 mg/kg	No			

<sup>\*</sup>Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 259(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 reference to the mass of structurally or micro-shurchwally 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





# SUPPLIERS DECLARATION OF CONFORMITY for Material Declaration Management

(Please refer to IMO Resolution MEPC.269(68))

1)	SDoC ID No:		SD 07.NOV.B					
	Submitted to ( Custo	omer ):						
2)	Issuers name:		EH ENGINEER	RING CO.,L	.TD			
_,	Issuers adress:		7, Gogyeon 2-	gil, Beomse	o-eup, Ulju	ı-gun, Ulsan, S	S.Korea	
3)	Object(s) of the decl	2) 3) 4) 5) 6) 7) 8) 9) 10)		ARCH H-24-257 IG SEA WA	TER PUM	P		
4)	The object of declarated Document No.:	tion described Title:	above is in con	formity with	the require	ement of the fo	Ilowing documer  Edition	nts: Date of issue:
5)	1		elines in Resolut	tion MEPC.	269(68)			2015/05/15
	2	Regulation	EU No. 1257/20	013				2013/11/20
	3	EMSA's Be	est Practice Guid	dance on th	e IHM			2016/10/28
	4	SR/CONF/ the Safe ar	45 The Hong Kond Environments	ong Internat ally Sound I	ional Conv Recycling o	ention for of Ships		2009/05/19
6)	Additional Information:							
	Signed for and on be	half of:						
	EH ENGINEERING							
	ULSAN, KOREA		2024/11/07				·	
	(Place of issue)		Date of issue					
7)	MS.Y.J.JANG (Name, function)			(Signatu	rel -	3	ENGINEED ENGINEED	NEERING (*)
٠,	(, tarrio, tarrottori)			Cignate	MAN LJAN	/ Sales man	AGER PIT'S SNI	THE RESERVE OF THE PARTY OF THE



Date:	2024/11/07
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MD-ID-No.	MD 07-1.Nov
	nation (e.g Shipyard, Hull Number if applicable.)>
<other inform<br="">Remark 1 Remark 2</other>	nation (e.g Shipyard, Hull Number if applicable.)> M/V PM MONARCH

<supplier (respond<="" th=""><th>ient) Information&gt;</th><th></th></supplier>	ient) Information>	
Company name	EH ENGINEERING	
Division name	FORWARDING DEPARTMENT	
Address	Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919	
Contact person	Ms. Y.J.JANG	
Telephone no	8252-247-1161	
Fax no	8252-247-1163	
E-mall adress	FORWARDING@EHENG.CO KR	
SDoC ID no	SD 07-1.Nov.B	

Product Name	Product Number	Delivered Unit		Delivered Unit		Product Information
		Amount.	Unit			
ALL ITEMS	PO-MONARCH-24-253	1	place	ME JCFW TEMPRETURE SENSOR		

This material information shows the amount of hazardous materials contained in

		U	nit:	
_	ш			

Table	Material Name		The sale of the sale	Present above threshold level	IF YES Material Mass		IF YES Information
				Yes of No	Amount	Unit	on where it is used
	Asbestos	Asbestos	0,1% *	No			
Table A**	PCB's	Polychlorinated Biphenyls (PCBs)	50 ma/kg	No			
		Chlorofluorcarbons (CFC's)		No			
Materials		Halons		No			
isted in		Other fully Halogenated CFC's		No			
appendix 1	Ozone depleting	Carbon Tetrachloride		No			
of the	Substances	1,1,1-Trichloroethane	No threshold level	No			
Convention		Hydrochlorofluorcarbons		No			
		Hydrobromofluorcarbons		No			
		Methyl Bromide		No			
		Bromochloromelhane		No			
	Anti-fouling systems			No			
	containing organotin		2,500 mg total tin/kg				
	compounts as a					- 1	
	biocide						

Table	Moterial Name	Threshold level	Present above throshold layel Yes or No	IF YES Malorial Mass		IF YES Information
				Amount	Unit	on where it is used
	Cadmium & Cadmium Compounds	100 mg/kg	No			
Table B**	Hexavalent Chromium and Hexavalent Chromium Compounds	1,000 mg/kg	No			
	Lead and Lead Compounds	1,000 mg/kg	No			
Aaterials	Mercury and Mercury Compounds	1,000 mg/kg	No			
isted in	Polybromated Biphenyl (PBB's)	50 mg/kg	No			
ppendix 2	Polybrominated Dephenyl Ethers (PBDE's)	1,000 mg/kg	No			
f the	Polychloronaphtalenes (CI>=3)	50 mg/kg	No			
convention	Radioactive substances	No thr level	No			
	Certain Shortchain Chlorinated Paraffins	1%	No			
Annex II*** (Additional	Perfluorocutane sulfonic acid (PFOS)	10 mg/kg****	No			
(Add/lional Materials)	Flame Retardant (HBCDD)	100 mg/kg	No			

MS. Y JAP' J / SALES MANAGER

<sup>\*</sup>Please refer to footnote 16 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 Deal 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 reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for lextiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material



# SUPPLIERS DECLARATION OF CONFORMITY for Material Declaration Management (Please refer to IMO Resolution MEPC.269(68))

1)	SDoC ID No:		SD 07-1.NOV.B		
	Submitted to ( Custo	omer ):			
2)	Issuers name:		EH ENGINEERING CO.,LTD		
	Issuers adress:		7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsa	n, S.Korea	
3)	Object(s) of the deci	2) 3) 4) 5) 6) 7) 8) 9) 10)	All EH Engineering Co., Ltd. Products including M/V PM MONARCH PO-MONARCH-24-253 ME JCFW TEMPRETURE SENSOR		
4)	Document No.:	Title:	· .	Edition	Date of issue:
5)	1	IMO Guid	elines in Resolution MEPC.269(68)		2015/05/15
	2	Regulation	EU No. 1257/2013		2013/11/20
	3	EMSA's Bo	est Practice Guidance on the IHM		2016/10/28
	4	SR/CONF	45 The Hong Kong International Convention for nd Environmentally Sound Recycling of Ships		2009/05/19
6)	Additional Information:				
	Signed for and on be	ehalf of:			
	EH ENGINEERING				
	ULSAN, KOREA		2024/11/07	$\gamma$	
	(Place of issue)		Date of issue	3 N. W. (1)	RING Co. Ltd
	MS.Y.J.JANG			* (EH ENGI	NEERING) *)
7)	(Name, function)		(Signature) 1 / SALES	MANAGER 7'07 SMI	EH ENTINERED



Date:	2024/11/07
<md id="" numb<="" th=""><th>er&gt;</th></md>	er>
MD-ID-No.	MD 07-2.Nov
	nation (e.g Shipyard, Hull Number if applicable.)>
<0ther Inform Remark 1 Remark 2	ation (e.g Shipyard, Hull Number if applicable.)> M/V PM MONARCH

Company name	EH ENGINEERING	
Division name	FORWARDING DEPARTMENT.	
Address	Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919	
Contact person	Ms. Y.J.JANG	
Telephone no	8252-247-1161	
Fax no	8252-247-1163	
E-mail adress	FORWARDING@EHENG.CO.KR	
SDoC ID no	SD 07-2.Nov.B	

<Pre><Pre>roduct Information> Delivered Unit Product Information Product Number Product Name Unit Amount piece LT PUMP SPARES -03 ALL ITEMS PO-MONARCH-24-236

|  | U |
|--|---|
| This material information shows the amount of hazardous materials contained in |   |

| Table      |                      | Material Name                    | Threshold level       | Present above | IF YES<br>Material Mass |      | IF YES Information  |  |
|------------|----------------------|----------------------------------|-----------------------|---------------|-------------------------|------|---------------------|--|
|            |                      |                                  |                       | Yes or No     | Amount                  | Unit | on where it is used |  |
|            | Asbestos             | Asbestos                         | 0,1%*                 | No            |                         |      |                     |  |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 malka              | No            |                         |      |                     |  |
| Materials  |                      | Chlorofluorcarbons (CFC's)       |                       | No            |                         |      |                     |  |
|            |                      | Halons                           |                       | No            |                         |      |                     |  |
| isted in   |                      | Other fully Halogenated CFC's    |                       | No            |                         |      |                     |  |
| appendix I | Ozone depleting      | Carbon Tetrachloride             |                       | No            |                         |      |                     |  |
| of the     | Substances           | 1,1,1-Trichloroethane            | No threshold level    | No            |                         |      |                     |  |
| Convention |                      | Hydrochlorofluorcarbons          |                       | No            |                         |      |                     |  |
|            |                      | Hydrobromofluorcarbons           |                       | No            |                         |      |                     |  |
|            |                      | Methyl Bromide                   |                       | No            |                         |      |                     |  |
|            |                      | Bromochloromethane               |                       | No            |                         |      |                     |  |
|            | Anti-fouling systems |                                  |                       | No            |                         |      |                     |  |
|            | containing organotin |                                  | 2,500 mg total tin/kg |               |                         |      |                     |  |
|            | compounts as a       |                                  |                       |               |                         |      |                     |  |
|            | biocide              |                                  |                       |               |                         |      |                     |  |

| Table                      | Material Name   | Threshold level | Present above<br>Uneshald level | IF YES Material Mass |      | IF YES Information   |
|----------------------------|---|-----------------|---------------------------------|----------------------|------|--|
| 7/15                       |   |                 | Yes or No                       | Amount               | Unit | on where It is used  |
|                            | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No                              |                      |      |  |
| Table B**                  | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No                              |                      |      |  |
|                            | Lead and Lead Compounds                               | 1,000 mg/kg     | No                              |                      |      |  |
| Materials                  | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No                              |                      |      |  |
| listed in                  | Polybromated Biphenyl (PBB's)                         | 50 mg/kg        | No                              |                      |      | The state of the s |
| appendix 2                 | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No                              |                      |      |  |
| of the                     | Polychloronaphtalenes (CI>=3)                         | 50 mg/kg        | No                              |                      |      |  |
| Convention                 | Radioactive substances                                | No thr,level    | No                              |                      |      |  |
|                            | Certain Shortchain Chlorinated Paraffins              | 1%              | No                              |                      |      |  |
| Annex II***<br>(Additional | Perfluorocctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No                              |                      |      |  |
| Materials)                 | Flame Retardant (HBCDD)                               | 100 mg/kg       | No                              |                      |      |  |

<sup>\*</sup>Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 259(68).

Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC 259(68).

"Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Shipe, 2009 ( SR/CONF/5).

"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 reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coaled materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material





| SDoC ID No:                      |  | SD 07-2.NOV.B  |            |              |  |  |
|----------------------------------|--|--|------------|--------------|--|--|
| Submitted to ( Cus               | stomer ):                                    | 3  |            |              |  |  |
| Issuers name:                    |  | EH ENGINEERING CO.,LTD   |            |              |  |  |
| Issuers adress:                  |  | 7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsan, S.Korea  |            |              |  |  |
| Object(s) of the de              | 2)<br>3)<br>4)<br>5)<br>6)<br>7)<br>8)<br>9) | All EH Engineering Co., Ltd. Products including spar M/V PM MONARCH PO-MONARCH-24-236 LT PUMP SPARES -03 |            |              |  |  |
| Document No.:                    | Title:                                       | a above is in comorning with the requirement of the long   | Edition    | Date of issu |  |  |
| 1                                | IMO Guid                                     | elines in Resolution MEPC.269(68)  | <u> </u>   | 2015/05/1    |  |  |
| 2                                | Regulation                                   | EU No. 1257/2013   | <u> </u>   | 2013/11/2    |  |  |
| 3                                | EMSA's B                                     | est Practice Guidance on the IHM   |            | 2016/10/2    |  |  |
| 4                                |  | /45 The Hong Kong International Convention for nd Environmentally Sound Recycling of Ships               |            | 2009/05/19   |  |  |
| Additional<br>Information:       |  |  |            |              |  |  |
| Signed for and on I              | behalf of:                                   |  |            |              |  |  |
| EH ENGINEERING                   | 9  |  |            |              |  |  |
| ULSAN, KOREA<br>(Place of issue) |  | 2024/11/07<br>Date of issue  | SEN ENGINE | 1.0          |  |  |
| MS.Y.J.JANG<br>(Name, function)  |  | (Signature) JANG / SALES MANA  | PITCH WITH | 110/18/10    |  |  |



| Date:   | 2024/11/07   |
|---|--|
| <md id="" numb<="" th=""><th>er&gt;</th></md> | er>  |
| MD-ID-No.                                     | MD 07-3.Nov  |
|   |  |
|   | ation (e.g Shipyard, Hull Number if applicable.)>                |
| <0ther Inform<br>Remark 1                     | ation (e.g Shipyard, Hull Number if applicable.)> M/V PM REGALIA |
|   |  |

| Company name   | EH ENGINEERING                             |  |
|----------------|--|--|
| Division name  | FORWARDING DEPARTMENT.                     |  |
| Address        | Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 |  |
| Contact person | Ms. Y.J.JANG                               |  |
| Telephone no   | 8252-247-1161                              |  |
| Fax no         | 8252-247-1163                              |  |
| E-mall adress  | FORWARDING@EHENG.CO.KR                     |  |
| SDoC ID no     | SD 07-3.Nov.B                              |  |

<Pre><Pre>oduct Information> Delivered Unit Product Name Product Number Product Information Amount Unit ALL ITEMS piece L O PURIFIER SA 821 PO-REGALIA-24-227

| This material information shows | the amount of haza | ardous materials contained in |
|---------------------------------|--------------------|-------------------------------|
|---------------------------------|--------------------|-------------------------------|

| Table      |                      | Material Name                    | Threshold level       | Present above<br>threshold level | IF YES Material Mass |      | IF YES Information  |
|------------|----------------------|----------------------------------|-----------------------|----------------------------------|----------------------|------|---------------------|
|            |                      |                                  |                       | Yes or No                        | Amount               | Unit | on where it is used |
|            | Asbestos             | Asbestos                         | 0,1%                  | No                               |                      |      |                     |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 mg/kg              | No                               |                      |      |                     |
|            |                      | Chlorofluorcarbons (CFC's)       |                       | No                               |                      |      |                     |
| Materials  |                      | Halons                           |                       | No                               |                      |      |                     |
| isted in   |                      | Other fully Halogenated CFC's    |                       | No                               |                      |      |                     |
| ppendix 1  | Ozone depleting      | Carbon Tetrachloride             |                       | No.                              |                      |      |                     |
| of the     | Substances           | 1,1,1-Trichloroethane            | No threshold level    | No                               |                      |      |                     |
| Convention |                      | Hydrochlorofluorcarbona          |                       | No                               |                      |      |                     |
|            |                      | Hydrobromofluorearbons           |                       | No                               |                      |      |                     |
|            |                      | Methyl Bromide                   |                       | No                               |                      |      |                     |
|            |                      | Bromochloromethane               |                       | No                               |                      |      |                     |
|            | Anti-fouling systems |                                  |                       | No                               |                      |      |                     |
|            | containing organotin |                                  | 2,500 mg total bin/kg |                                  |                      |      |                     |
|            | compounts as a       |                                  |                       |                                  |                      |      |                     |
|            | biocide              |                                  |                       |                                  |                      |      |                     |

| Table                      | Material Name   | Threshold level | Present above<br>three hold level | IF YES Material Mass |      | IF YES<br>Information |
|----------------------------|---|-----------------|-----------------------------------|----------------------|------|-----------------------|
|                            |   | بالاحضاص        | Yes or No                         | Amount               | Unit | on where it is used   |
|                            | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No                                |                      |      |                       |
| Table B**                  | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No                                |                      |      |                       |
|                            | Lead and Lead Compounds                               | 1,000 mg/kg     | No                                |                      |      |                       |
| Materials                  | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No                                |                      |      |                       |
| sted in                    | Polybromated Biphenyl (PBB's)                         | 50 mg/kg        | No                                |                      |      |                       |
| ppendix 2                  | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No                                |                      |      |                       |
| f the                      | Polychloronaphialenes (CI>=3)                         | 50 mg/kg        | No                                |                      |      |                       |
| Convention                 | Radioactive substances                                | No thr level    | No                                |                      |      |                       |
|                            | Certain Shortchain Chlorinaled Paraffins              | 1%              | No                                |                      |      |                       |
| Annex II***<br>(Additional | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No                                |                      |      |                       |
| Materials)                 | Flame Retardant (HBCDD)                               | 100 mg/kg       | No                                |                      |      |                       |

MS. Y 1.JA\* , , B. L. S.

<sup>\*</sup>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 EMS/No Bect 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 preparetions or concentrations of PFOS in semi-limitshed products or articles, or parts thereof equal to or above than 0.1% by weight calculated reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coaled materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coaled material



| 1) | SDoC ID No:                      |                                     | SD 07-3.NOV.B   |  |               |                        |                     |  |  |
|----|----------------------------------|-------------------------------------|---|--|---------------|------------------------|---------------------|--|--|
|    | Submitted to ( Custo             | omer ):                             |   |  |               |                        |                     |  |  |
| 2) | Issuers name:                    |                                     | EH ENGINEERING  | S CO.,LTD  |               |                        |                     |  |  |
|    | Issuers adress:                  |                                     | 7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsan, S.Korea |  |               |                        |                     |  |  |
| 3) | Object(s) of the decl            | aration: 1) 2) 3) 4) 5) 6) 7) 8) 9) | M/V PM REGALIA<br>PO-REGALIA-24-2<br>L O PURIFIER SA    |  |               |                        |                     |  |  |
| 4) | The object of declara            | tion described                      | l above is in conform                                   | ity with the requirement o                           | of the follow | ing documen<br>Edition | nts: Date of issue: |  |  |
| 5) | 1                                |                                     | elines in Resolution                                    | MEPC.269(68)   |               | Edition                | 2015/05/15          |  |  |
|    | 2                                | Regulation                          | EU No. 1257/2013  |  |               | <u></u>                | 2013/11/20          |  |  |
|    | 3                                | EMSA's B                            | est Practice Guidanc                                    | e on the IHM   |               | V                      | 2016/10/28          |  |  |
|    | 4                                | SR/CONF<br>the Safe a               | 45 The Hong Kong Ind Environmentally S                  | International Convention<br>Sound Recycling of Ships | for s         |                        | 2009/05/19          |  |  |
| 6) | Additional<br>Information:       |                                     |   |  |               |                        |                     |  |  |
|    | Signed for and on be             | ehalf of:                           |   |  |               |                        |                     |  |  |
|    | EH ENGINEERING                   |                                     |   |  |               |                        |                     |  |  |
|    | ULSAN, KOREA<br>(Place of issue) |                                     | 2024/11/07<br>Date of issue                             |  |               | * (EH EN               | FERING C            |  |  |
| 7) | MS.Y.J.JANG<br>(Name, function)  |                                     |   | Signature)1  | LINE BELLIVOR | Pizion                 | William Land        |  |  |



| -Date of Geel                                     | aration>   |
|---|--|
| Date:   | 2024/11/07   |
| <md id="" numb<="" td=""><td>er&gt;</td></md>     | er>  |
| MD-ID-No.   | MD 07-4.Nov  |
|   |  |
|   | nation (e.g Shipyard, Hull Number if applicable.)> |
| <other inform<br="">Remark 1<br/>Remark 2</other> | nation (e.g Shipyard, Hull Number if applicable.)> |

| fent) Information>                         |  |
|--|--|
| EH ENGINEERING                             |  |
| FORWARDING DEPARTMENT                      |  |
| Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 |  |
| Ms. Y.J.JANG                               |  |
| 8252-247-1161                              |  |
| 8252-247-1163                              |  |
| FORWARDING@EHENG.CO KR                     |  |
| SD 07-4.Nov.B                              |  |
|  | EH ENGINEERING FORWARDING DEPARTMENT. Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 Ms. Y.J.JANG 8252-247-1161 8252-247-1163 FORWARDING@EHENG.CO.KR |

| Product Name | Product Number     | Delivered Unit |       | Product Information  |
|--------------|--------------------|----------------|-------|--|
|              | Product Number     | Amount         | Unit  | CONTRACTOR SECURITION OF THE PROPERTY OF THE P |
| ALL ITEMS    | PO-IMPERIAL-24-160 | 1              | piece | LO PURIFIER SPARES   |

This material information shows the amount of hazardous materials contained in

| Table      | Material Name        |                                  | Threshold level       | Present above threshold level | IF YES<br>Material Mass |      | IF YES              |
|------------|----------------------|----------------------------------|-----------------------|-------------------------------|-------------------------|------|---------------------|
| - T        |                      |                                  | TERROR TO             | Yes or No                     | Amount                  | Unit | on where it is used |
|            | Asbestos             | Asbestos                         | 0,1% *                | No                            |                         |      |                     |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 mg/kg              | No                            |                         |      |                     |
| Materials  |                      | Chlorofluorcarbons (CFC's)       | No threshold level    | No                            |                         |      |                     |
|            |                      | Halons                           |                       | No                            |                         |      |                     |
| isted in   |                      | Other fully Halogenated CFC's    |                       | No                            |                         |      |                     |
| appendix 1 | Ozone depleting      | Carbon Tetrachloride             |                       | No                            |                         |      |                     |
| of the     | Substances           | 1,1,1-Trichloroethane            |                       | No                            |                         |      |                     |
| Convention |                      | Hydrochlorofluorcarbons          |                       | No                            |                         |      |                     |
|            |                      | Hydrobromofluorearbone           |                       | No                            |                         |      |                     |
|            |                      | Methyl Bromide                   |                       | No                            |                         |      |                     |
|            |                      | Bromochloromethane               |                       | No                            |                         |      |                     |
|            | Anti-fouling systems |                                  |                       | No                            |                         |      |                     |
|            | containing organotin |                                  | 2,500 mg lotal tin/kg |                               |                         |      |                     |
|            | compounts as a       |                                  |                       |                               |                         |      |                     |
|            | biocide              |                                  |                       |                               |                         |      |                     |

| Table                      | Material Name   | Threshold level | Present above | IF YES<br>Material Mass |      | IF YES Information  |
|----------------------------|---|-----------------|---------------|-------------------------|------|---------------------|
| 5.05411                    |   |                 | Yes or No     | Amount                  | Unit | on where it is used |
|                            | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No            |                         |      |                     |
| Table B''                  | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No            |                         |      |                     |
|                            | Lead and Lead Compounds                               | 1,000 mg/kg     | No            |                         |      |                     |
| Aaterials                  | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No            |                         |      |                     |
| sted in                    | Polytromated Siphenyl (PSS's)                         | 50 mg/kg        | No            |                         |      |                     |
| ppenda 2                   | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No            |                         |      |                     |
| f the                      | Polychloronaphtalenes (CI>=3)                         | 50 mg/kg        | No            |                         |      |                     |
| Convention                 | Radioactive substances                                | No thr.level    | No            |                         |      |                     |
|                            | Certain Shortchain Chlorinated Paraffins              | 1%              | No            |                         |      |                     |
| Annex II***<br>(Additional | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No            |                         |      |                     |
| (Additional<br>Materials)  | Flame Retardant (HBCDD)                               | 100 mg/kg       | No            |                         |      |                     |

<sup>\*</sup>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 Guidence on the Inventory of Hazardous Materials, doted 2016-10-28

\*\*\*\*\*Concentrations of PFO3 above 10 mg/kg/(0.001% by weight) when it ucuse in substances on in preparations or concentrations of PFO3 in semi-finished products or arbitrates or above than 0.1% by weight calculated 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/m³ of the coated materials



# SUPPLIERS DECLARATION OF CONFORMITY for Material Declaration Management

(Please refer to IMO Resolution MEPC.269(68))

| 1) | SDoC ID No:                      |  | SD 07-4.NOV.B                                   |                                     |                                 |                            |                |
|----|----------------------------------|--|---|-------------------------------------|---------------------------------|----------------------------|----------------|
|    | Submitted to ( Custor            | mer ):                                       |   |                                     |                                 |                            |                |
| 2) | Issuers name:                    |  | EH ENGINEERI                                    | ING CO.,LTD                         |                                 |                            |                |
| _, | Issuers adress:                  |  | 7, Gogyeon 2-gi                                 | l, Beomseo-eup                      | Ulju-gun, Ulsan, S.K            | orea                       |                |
| 3) | Object(s) of the declar          | 2)<br>3)<br>4)<br>5)<br>6)<br>7)<br>8)<br>9) | M/V PM IMPERI<br>PO-IMPERIAL-2<br>LO PURIFIER S | IAL<br>24-160<br>SPARES             |                                 |                            | v              |
| 4) | Document No.:                    | Title:                                       |   |                                     |                                 | Edition                    | Date of issue: |
| 5) | 1                                | IMO Guid                                     | elines in Resolution                            | on MEPC.269(6                       | 3)                              |                            | 2015/05/15     |
|    | 2                                | Regulation                                   | n EU No. 1257/20                                | 13                                  |                                 | 7.                         | 2013/11/20     |
|    | 3                                | EMSA's B                                     | est Practice Guida                              | ance on the IHM                     |                                 | -                          | 2016/10/28     |
|    | 4                                | SR/CONF<br>the Safe a                        | /45 The Hong Kor<br>and Environmental           | ng International<br>lly Sound Recyc | Convention for<br>ling of Ships |                            | 2009/05/19     |
| 6) | Additional<br>Information:       |  |   | -                                   |                                 |                            |                |
|    | Signed for and on be             | half of:                                     |   |                                     |                                 |                            |                |
|    |                                  |  |   |                                     |                                 |                            |                |
|    | ULSAN, KOREA<br>(Place of issue) |  | Date of issue                                   |                                     |                                 | ENGINEERING<br>EH ENGINEER | CEN            |
| 7) | MS.Y.J.JANG<br>(Name, function)  |  |   | (Signature)                         | NATION SALES HAND               | 7'6) WINEAN                | EN FAL         |



| Date:   | 2024/11/07   |
|---|--|
| <md id="" numb<="" td=""><td>er&gt;</td></md> | er>  |
| MD-ID-No.                                     | MD 07-5.Nov  |
| \U_   |  |
|   | nation (e.g Shipyard, Hull Number if applicable.)> |
| <0ther Inform                                 | nation (e.g Shipyard, Hull Number if applicable.)> |
|   |  |

| <supplier (respond<="" th=""><th>dent) Information&gt;</th><th></th></supplier> | dent) Information>                         |  |
|---|--|--|
| Company name  | EH ENGINEERING                             |  |
| Division name   | FORWARDING DEPARTMENT.                     |  |
| Address   | Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 |  |
| Contact person  | Ms. Y.J.JANG                               |  |
| Telephone no  | 8252-247-1161                              |  |
| Fax no  | 8252-247-1163                              |  |
| E-mail adress   | FORWARDING@EHENG.CO.KR                     |  |
| SDoC ID no  | SD 07-5.Nov.B                              |  |

| Product Name   | Product Number     | Delivered Unit |       | Product Information |
|----------------|--------------------|----------------|-------|---------------------|
| Product (4aine | Troduct (Kulling)  | Amount         | Unit  |                     |
| ALL ITEMS      | PO-IMPERIAL-24-151 | 1              | piece | VARIOUS VALVES      |

This material information shows the amount of hazardous materials contained in

| Table      | Material Name        |                                  | Threshold level       | Present above<br>threshold level | IF YES Material Mass |      | IF YES Information  |
|------------|----------------------|----------------------------------|-----------------------|----------------------------------|----------------------|------|---------------------|
|            |                      |                                  | White Sales           | Yes or No                        | Amount               | Unit | on where It is used |
|            | Asbestos             | Asbestos                         | 0,1%                  | No                               |                      |      |                     |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 mg/kg              | No                               |                      |      |                     |
|            |                      | Chlorofluorcarbons (CFC's)       |                       | No                               |                      |      |                     |
| Materials  |                      | Halons                           |                       | No                               |                      |      |                     |
| listed in  |                      | Other fully Halogenated CFC's    |                       | No                               |                      |      |                     |
| appendix 1 | Ozone depleting      | Carbon Tetrachloride             | No threshold level    | No                               |                      |      |                     |
| of the     | Substances           | 1,1,1-Trichloroethane            |                       | No                               |                      |      |                     |
| Convention |                      | Hydrochlorofluorearbons          |                       | No                               |                      |      |                     |
|            |                      | Hydrobromofluorcarbons           |                       | No                               |                      |      |                     |
|            |                      | Methyl Bromide                   |                       | No                               |                      |      |                     |
|            |                      | Bromochloromethane               |                       | No                               |                      |      |                     |
|            | Anti-fouling systems |                                  |                       | No                               |                      |      |                     |
|            | containing organotin |                                  | 2,500 mg total tin/kg |                                  |                      |      |                     |
|            | compounts as a       |                                  |                       |                                  |                      |      |                     |
|            | biocide              |                                  |                       |                                  |                      |      |                     |

| Table .                    | Material Name   | Threshold level | Present above threshold level Yes or No | IF Y<br>Materia | 200  | IF YES<br>Information |
|----------------------------|---|-----------------|---|-----------------|------|-----------------------|
|                            |   |                 |   | Amount          | Unit | on where it is used   |
|                            | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No                                      |                 |      |                       |
| Table B**                  | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No                                      |                 |      |                       |
|                            | Lead and Lead Compounds                               | 1,000 mg/kg     | No                                      |                 |      |                       |
| Materials                  | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No                                      |                 |      |                       |
| isted in                   | Polybromated Biphenyl (PBB's)                         | 50 mg/kg        | No                                      |                 |      |                       |
| ppendix 2                  | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No                                      |                 |      |                       |
| of the                     | Polychloronaphtalenes (CI>=3)                         | 50 mg/kg        | No                                      |                 |      |                       |
| Convention                 | Radioactive substances                                | No thr level    | No                                      |                 |      |                       |
|                            | Certain Shortchain Chlorinated Paraffins              | 1%              | No                                      |                 |      |                       |
| Annex II***<br>(Additional | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No                                      |                 |      |                       |
| (Addrdonal<br>Materials)   | Flame Relardant (HBCDD)                               | 100 mg/kg       | No                                      |                 |      |                       |





<sup>\*</sup>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

<sup>&</sup>quot;Concentrations of PFOS above 10 mg/kg (0.001% by weight (0.001% by weight calculated 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 0.1% by weight calculated 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



| 1) | SDoC ID No:                      |  | SD 07-5.NOV.B   |               |                |  |  |  |  |  |
|----|----------------------------------|--|---|---------------|----------------|--|--|--|--|--|
|    | Submitted to ( Custon            | ner ):                                       |   |               |                |  |  |  |  |  |
| 2) | Issuers name:                    |  | EH ENGINEERING CO.,LTD  |               |                |  |  |  |  |  |
|    | Issuers adress:                  |  | 7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsan, S.Korea   |               |                |  |  |  |  |  |
| 3) | Object(s) of the declar          | 2)<br>3)<br>4)<br>5)<br>6)<br>7)<br>8)<br>9) | All EH Engineering Co., Ltd. Products including spare M/V PM IMPERIAL PO-IMPERIAL-24-151 VARIOUS VALVES |               |                |  |  |  |  |  |
| 4) | Document No.:                    | Title:                                       |   | Edition       | Date of issue; |  |  |  |  |  |
| 5) | 1                                | IMO Guid                                     | elines in Resolution MEPC.269(68)   |               | 2015/05/15     |  |  |  |  |  |
|    | 2                                | Regulation                                   | EU No. 1257/2013  |               | 2013/11/20     |  |  |  |  |  |
|    | 3                                | EMSA's B                                     | est Practice Guidance on the IHM  |               | 2016/10/28     |  |  |  |  |  |
|    | 4                                | SR/CONF.                                     | 45 The Hong Kong International Convention for nd Environmentally Sound Recycling of Ships               | 1             | 2009/05/19     |  |  |  |  |  |
| 6) | Additional<br>Information:       | ) <u> </u>                                   |   |               |                |  |  |  |  |  |
|    | Signed for and on beh            | nalf of:                                     |   |               |                |  |  |  |  |  |
|    | ULSAN, KOREA<br>(Place of issue) |  | 2024/11/07<br>Date of issue   | NOT HER BLIVE |                |  |  |  |  |  |
| 7) | MS.Y.J.JANG<br>(Name, function)  |  | (Signature) (Signature)   |               | 7.7            |  |  |  |  |  |



| Date:  | 2024/11/07   |
|--|--|
| <md id="" numb<="" td=""><td>er&gt;</td></md>  | er>  |
| MD-ID-No.  | MD 07-6.Nov  |
|  |  |
| <other inform<="" td=""><td>nation (e.g Shipyard, Hull Number if applicable.)&gt;</td></other> | nation (e.g Shipyard, Hull Number if applicable.)> |
|  |  |

| Company name                         | EH ENGINEERING                             |  |  |  |  |
|--------------------------------------|--|--|--|--|--|
| Division name FORWARDING DEPARTMENT. |  |  |  |  |  |
| Address                              | Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 |  |  |  |  |
| Contact person                       | Ms. Y.J.JANG                               |  |  |  |  |
| Telephone no                         | 8252-247-1161                              |  |  |  |  |
| Fax no                               | 8252-247-1163                              |  |  |  |  |
| E-mail adress                        | FORWARDING@EHENG CO KR                     |  |  |  |  |
| SDoC ID no                           | SD 07-6.Nov.B                              |  |  |  |  |

<Pre><Pre>coduct Information>

<Material Information>

Anti-fouling systems

containing organotin

compounts as a iocide

| Product Name | Product Number     | Delivered Unit |       | Product Information                   |
|--------------|--------------------|----------------|-------|---------------------------------------|
|              |                    | Amount         | Unit  |                                       |
| ALL ITEMS    | PO-IMPERIAL-24-148 | 1              | piece | BOILER 1 FEED WATER SIPART CONTROLLER |

| This material information shows the amount of hazardous materials contained | l in |
|---|------|
|---|------|

Hydrochlerofluorcarbons

Hydrobromofluorcarbons

Bromochloromethane

Methyl Bromide

| Table      |                 | Material Name                    | Threshold level    | Present above<br>threshold level | IF YES Material Mass |      | IF YES Information  |
|------------|-----------------|----------------------------------|--------------------|----------------------------------|----------------------|------|---------------------|
|            | E WELL          |                                  | A South Francis    | Yes or No                        | Amount               | Unit | on where it is used |
|            | Aubestos        | Asbestos                         | 0,1%               | No                               |                      |      |                     |
| Table A**  | PCB's           | Polychlorinated Biphenyls (PCBs) | 50 ma/ka           | No                               |                      |      |                     |
| 1          |                 | Chlorofluorcarbons (CFC's)       |                    | No                               |                      |      |                     |
| Materials  |                 | Halons                           |                    | No                               |                      |      |                     |
| listed in  |                 | Other fully Halogenated CFC's    |                    | No                               |                      |      |                     |
| appendix 1 | Ozone depleting | Carbon Tetrachloride             |                    | No                               |                      |      |                     |
| of the     | Substances      | 1,1,1-Trichloroethane            | No threshold level | No                               |                      |      |                     |
| Convention | 1               | Hydrochlorofluorcarbons          |                    | No                               |                      |      |                     |

No

Nο

No

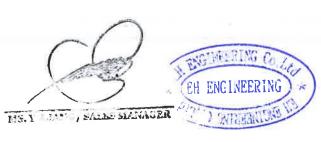
No

IF YES Present above IF YES Material Name Threshold level Table Information on where it is used Unit Amount Yes or No Cadmium & Cadmium Compounds 100 mg/kg No Table B\*\* Hexavalent Chromium and Hexavalent Chromium Compounds 1,000 mg/kg No Lead and Lead Compounds 1,000 mg/kg No Materials Mercury and Mercury Compounds 1,000 mg/kg No listed in Polybromated Biphenyl (PBB's) 50 mg/kg No appendix 2 Polybrominated Dephenyl Ethers (PBDE's) 1,000 mg/kg No of the Polychloronaphtalenes (CI>=3) 50 mg/kg No No thr\_level No Radioactive substances Certain Shortchain Chlorinated Paraffins 1% No

Annex II\*\*\* Perfluorooctane sulfonic acid (PFOS) 10 mg/kg\*\*\*\* No Malerials) Flame Retardant (HBCDD) 100 mg/kg No

2,500 mg total tin/kg

<sup>&</sup>quot;"\*\*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 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



<sup>&</sup>quot;Please refer to footnote 16 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),

<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



| 1) | SDoC ID No:                      |   | SD 07-6.NOV                                | .В                             |                                      |                   |   |
|----|----------------------------------|---|--|--------------------------------|--------------------------------------|-------------------|---|
|    | Submitted to ( Custor            | mer ):  |  |                                |                                      |                   |   |
| 2) | Issuers name:                    |   | EH ENGINEE                                 | RING CO.,LTD                   |                                      |                   | 4   |
| ,  | Issuers adress:                  |   | 7, Gogyeon 2-                              | gil, Beomseo-e                 | up, Ulju-gun, Ulsa                   | n, S.Korea        |   |
| 3) | Object(s) of the declar          | 2)<br>3)<br>4)<br>5)<br>6)<br>7)<br>8)<br>9)<br>10) | M/V PM IMPE<br>PO-IMPERIAL<br>BOILER 1 FEE | RIAL<br>24-148<br>ED WATER SIF |                                      | ER                |   |
| 4) | Document No.:                    | Title:  |  |                                | ·<br>                                | Edition           | Date of issue:                            |
| 5) | 1                                | IMO Guid  | elines in Resolu                           | tion MEPC.269                  | (68)                                 |                   | 2015/05/15                                |
|    | 2                                | Regulation  | n EU No. 1257/2                            | 013                            |                                      |                   | 2013/11/20                                |
|    | 3                                | EMSA's B  | est Practice Gui                           | dance on the II                | HM MH                                | _                 | 2016/10/28                                |
|    | 4                                |   | /45 The Hong K<br>nd Environment           |                                | al Convention for<br>yoling of Ships |                   | 2009/05/19                                |
| 6) | Additional<br>Information:       |   |  |                                |                                      |                   |   |
|    | Signed for and on bel            | half of:  |  |                                |                                      |                   |   |
|    | EH ENGINEERING                   |   |  |                                |                                      |                   |   |
|    | ULSAN, KOREA<br>(Place of issue) |   | 2024/11/07<br>Date of issue                |                                |                                      | ENGINEER ENGINEER | 6   |
| 7) | MS.Y.J.JANG<br>(Name, function)  |   |  | (Signature)                    | L DE TRAINS                          | TANKER TANKER     | THU A                                     |
| ٠, | ()                               |   |  | (0.91000)                      |                                      | SALE GREEK        | U. C. |

| Date:   | 2024/11/07   |
|---|--|
| <md id="" numb<="" th=""><th>er&gt;</th></md> | er>  |
| MD-ID-No.                                     | MD 07-7.Nov  |
|   |  |
|   | nation (e.g Shipyard, Hull Number if applicable.)> |
| Remark 1                                      | nation (e.g Shipyard, Hull Number if applicable.)> |
|   |  |

| <supplier (respond<="" th=""><th>ent) Information&gt;</th></supplier> | ent) Information>                          |  |  |  |  |  |
|---|--|--|--|--|--|--|
| Company name  | EH ENGINEERING                             |  |  |  |  |  |
| Division name   | FORWARDING DEPARTMENT.                     |  |  |  |  |  |
| Address   | Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 |  |  |  |  |  |
| Contact person  | Ms. Y.J.JANG                               |  |  |  |  |  |
| Telephone no  | 8252-247-1161                              |  |  |  |  |  |
| Fax no  | 8252-247-1163                              |  |  |  |  |  |
| E-mail adress   | FORWARDING@EHENG.CO.KR                     |  |  |  |  |  |
| SDoC ID no  | SD 07-7 Nov.B                              |  |  |  |  |  |

<Pre><Pre>duct Information>

| Product Name | Product Number    | Delivered Unit |       | Product Information |
|--------------|-------------------|----------------|-------|---------------------|
|              |                   | Amount         | Unit  |                     |
| ALL ITEMS    | PO-REGALIA-24-242 | 1              | piece | AUX ENGINE SPARE    |

| This material | information | chows the | lamount a | of hazardone | materiale | contained in |
|---------------|-------------|-----------|-----------|--------------|-----------|--------------|
|               |             |           |           |              |           |              |

| Table      |                      | Material Name                    | Threshold level       | Present above | IF YES<br>Material Mass |      | IF YES Information  |
|------------|----------------------|----------------------------------|-----------------------|---------------|-------------------------|------|---------------------|
|            |                      |                                  |                       | Yes or No     | Amount                  | Unit | on where it is used |
|            | Asbestos             | Asbestos                         | 0,1%                  | No            |                         |      |                     |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 mg/kg              | No            |                         |      |                     |
|            |                      | Chlorofluorcarbons (CFC's)       |                       | No            |                         |      |                     |
| Materials  |                      | Halons                           |                       | No            |                         |      |                     |
| sted in    |                      | Other fully Halogenated CFC's    |                       | No            |                         |      |                     |
| appendix 1 | Ozone depleting      | Carbon Tetrachioride             |                       | No            |                         |      |                     |
| of the     | Substances           | 1,1,1-Trichloroethane            | No threshold level    | No            |                         |      |                     |
| Convention |                      | Hydrochlorofluorearbons          |                       | No            |                         |      |                     |
|            |                      | Hydrobromofluorcarbons           |                       | No            |                         |      |                     |
|            |                      | Methyl Bromide                   |                       | No            |                         |      |                     |
|            |                      | Bromochloromelhane               |                       | No            |                         |      |                     |
|            | Anti-fouling systems |                                  |                       | No            |                         |      |                     |
|            | containing organotin |                                  | 2,500 mg total tin/kg |               |                         |      |                     |
|            | compounts as a       |                                  |                       |               |                         |      |                     |
|            | biocide              |                                  |                       |               |                         |      |                     |

| Table                      | Material Name   | Threshold level | Present above<br>threstinid level | IF Y<br>Materia |      | IF YES<br>Information |
|----------------------------|---|-----------------|-----------------------------------|-----------------|------|-----------------------|
|                            |   |                 | Yes or No                         | Amount          | Unit | on where it is used   |
|                            | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No                                |                 |      |                       |
| Table B**                  | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No                                |                 |      |                       |
|                            | Lead and Lead Compounds                               | 1,000 mg/kg     | No                                |                 |      |                       |
| Materials                  | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No                                |                 |      |                       |
| isted in                   | Polybromated Biphenyl (PBB's)                         | 50 mg/kg        | No                                |                 |      |                       |
| appendix 2                 | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No                                |                 |      |                       |
| of the                     | Polychloronaphtalenes (CI>=3)                         | 50 mg/kg        | No                                |                 |      |                       |
| Convention                 | Radioactive substances                                | No thr.level    | No                                |                 |      |                       |
|                            | Certain Shortchain Chlorinated Paraffins              | 1%              | No                                |                 |      |                       |
| Annex II***<br>(Additional | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No                                |                 |      |                       |
| Materials)                 | Flame Relardant (HBCDD)                               | 100 mg/kg       | No                                |                 | -    |                       |

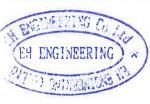
<sup>\*</sup>Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC,269(68).

\*\*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 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







| 1) | SDoC ID No:                      |   | SD 07-7.NOV.B   |              |                |
|----|----------------------------------|---|---|--------------|----------------|
|    | Submitted to ( Custo             | mer ):  |   |              |                |
| 2) | Issuers name:                    |   | EH ENGINEERING CO.,LTD  |              |                |
| -, | Issuers adress:                  |   | 7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsan, S.P.  | Korea        |                |
| 3) | Object(s) of the declar          | 2)<br>3)<br>4)<br>5)<br>6)<br>7)<br>8)<br>9)<br>10) | All EH Engineering Co., Ltd. Products including spare M/V PM REGALIA PO-REGALIA-24-242 AUX ENGINE SPARE |              |                |
| 4) | Document No.:                    | Title:  | I above is in conformity with the requirement of the follo  | Edition      | Date of issue: |
| 5) | 1                                | IMO Guid  | elines in Resolution MEPC.269(68)   |              | 2015/05/15     |
|    | 2                                | Regulation  | EU No. 1257/2013  | <u>-</u>     | 2013/11/20     |
|    | 3                                | EMSA's B  | est Practice Guidance on the IHM  |              | 2016/10/28     |
|    | 4                                | SR/CONF<br>the Safe a                               | 45 The Hong Kong International Convention for<br>nd Environmentally Sound Recycling of Ships            | _            | 2009/05/19     |
| 6) | Additional<br>Information:       |   |   |              |                |
|    | Signed for and on be             | half of:  |   |              |                |
|    | EH ENGINEERING                   |   |   |              |                |
|    | ULSAN, KOREA<br>(Place of issue) |   | 2024/11/07<br>Date of issue   | CH ENCIPERIO | Ivo Co         |
| 7) | MS.Y.J.JANG<br>(Name, function)  |   | (Signature) JAN , EALLS MANA  | EH ENGIN     | (a)            |



| <date decl.<="" of="" th=""><th>aration&gt;</th></date>  | aration>   |
|--|--|
| Date   | 2024/11/07   |
| <md id="" numb<="" td=""><td>er&gt;</td></md>  | er>  |
| MD-ID-No.  | MD 07-8.Nov  |
| <other inform<="" th=""><th>nation (e.g Shipyard, Hull Number if applicable.)&gt;</th></other> | nation (e.g Shipyard, Hull Number if applicable.)> |
| Remark 2   |  |
| Remark 3   |  |

| <supplier (respond<="" th=""><th>ient) Information&gt;</th><th></th></supplier> | ient) Information>                         |  |
|---|--|--|
| Company name  | EH ENGINEERING                             |  |
| Division name   | FORWARDING DEPARTMENT.                     |  |
| Address   | Beomseo-eup, Ulju-gun, Ulsan, S.Korea44919 |  |
| Contact person  | Ms. Y.J.JANG                               |  |
| Telephone no  | 8252-247-1161                              |  |
| Fax no  | 8252-247-1163                              |  |
| E-mail adress   | FORWARDING@EHENG.CO.KR                     |  |
| SDoC ID no  | SD 07-8.Nov.B                              |  |

| Product Name | Product Number      | Delivered Unit |       | Product Information                    |
|--------------|---------------------|----------------|-------|--|
|              | r loddox realitibel | Amount         | Unit  |  |
| ALL ITEMS    | PO-CROWN-24-292     | 1              | piece | AUX ENGINE HYDRAULIC NUT SPARES O-RING |

This material information shows the amount of hazardous materials contained in

| Unit: |
|-------|
|       |
|       |

| Table      |                      | Material Name                    | Threshold level       | Present above<br>threshold level | IF Y<br>Materia |      | IF YES<br>Information |
|------------|----------------------|----------------------------------|-----------------------|----------------------------------|-----------------|------|-----------------------|
|            |                      |                                  |                       | Yes or No                        | Amount          | Unit | on where It is used   |
|            | Asbestos             | Ashesios                         | 0,1% *                | No                               |                 |      |                       |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 mg/kg              | No                               |                 |      |                       |
|            |                      | Chlorofluorcarbons (CFC's)       |                       | No                               | 1110            |      |                       |
| Materials  |                      | Halons                           |                       | No                               |                 |      |                       |
| sted in    |                      | Other fully Halogenated CFC's    |                       | No                               |                 |      |                       |
| ppendix 1  | Ozone depleting      | Carbon Tetrachloride             |                       | No                               |                 |      |                       |
| f the      | Substances           | 1.1.1-Trichloroelhane            | No threshold level    | No                               |                 |      |                       |
| Convention |                      | Hydrochlorofluorcarbons          |                       | No                               |                 |      |                       |
|            |                      | Hydrobromofluorcarbons           |                       | No                               |                 |      |                       |
|            |                      | Methyl Bromide                   |                       | No                               |                 |      |                       |
|            |                      | Bromochloromethane               |                       | No                               |                 |      |                       |
|            | Anti-fouling systems |                                  |                       | No                               |                 |      |                       |
|            | containing organotin |                                  | 2,500 mg total tin/kg |                                  |                 |      |                       |
|            | compounts as a       |                                  |                       |                                  |                 |      |                       |
|            | biocide              |                                  |                       |                                  |                 |      |                       |

| Table                      | Material Name   | Threshold level | Present above<br>threshold level | IF YES Material Mass |      | IF YES<br>Information |
|----------------------------|---|-----------------|----------------------------------|----------------------|------|-----------------------|
|                            |   | The line from   | Yes or No                        | Amount               | Unit | on where it is used   |
|                            | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No                               |                      |      |                       |
| Table B**                  | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No                               |                      |      |                       |
|                            | Lead and Lead Compounds                               | 1,000 mg/kg     | No                               |                      |      |                       |
| Materials                  | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No                               |                      | -/   |                       |
| sted in                    | Polybromated Biphenyl (PBB's)                         | 50 mg/kg        | No                               |                      |      |                       |
| ppendix 2                  | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No                               |                      |      |                       |
| f the                      | Polychloronaphtalenes (CI>=3)                         | 50 mg/kg        | No                               |                      |      |                       |
| Convention                 | Radioactive substances                                | No thr, level   | No                               |                      |      |                       |
|                            | Certain Shortchain Chlorinated Paraffins              | 1%              | No                               |                      |      |                       |
| Annex II***<br>(Additional | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No                               |                      |      |                       |
| (Additional<br>Materials)  | Flame Retardant (HBCDD)                               | 100 mg/kg       | - No                             |                      |      |                       |

MS. Y LANG SARAS MARK

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 kb by weight) when it occurs in substances or in preparations or convenitations of PFO3 in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated 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 materials



## for Material Declaration Management

(Please refer to IMO Resolution MEPC.269(68))

| 1) | SDoC ID No:                      |   | SD 07-8.NOV.B   |               |                |
|----|----------------------------------|---|---|---------------|----------------|
|    | Submitted to ( Custo             | mer ):  |   |               |                |
| 2) | Issuers name:                    |   | EH ENGINEERING CO.,LTD  |               |                |
|    | Issuers adress:                  |   | 7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, U  | Isan, S.Korea |                |
| 3) | Object(s) of the decl            | 2)<br>3)<br>4)<br>5)<br>6)<br>7)<br>8)<br>9)<br>10) | All EH Engineering Co., Ltd. Products includ M/V PM CROWN PO-CROWN-24-292 AUX ENGINE HYDRAULIC NUT SPARES C | )-RING        |                |
| 4) | Document No.:                    | Title:  |   | Edition       | Date of issue: |
| 5) | 1                                | IMO Guio  | elines in Resolution MEPC 269(68)   |               | 2015/05/15     |
|    | 2                                | Regulation  | EU No. 1257/2013  | 100           | 2013/11/20     |
|    | 3                                | EMSA's B  | est Practice Guidance on the IHM  |               | 2016/10/28     |
|    | 4                                | SR/CONF<br>the Safe a                               | 45 The Hong Kong International Convention and Environmentally Sound Recycling of Ships                      | for           | 2009/05/19     |
| 6) | Additional<br>Information:       |   |   |               |                |
|    | Signed for and on be             | ehalf of:   |   |               |                |
|    | EH ENGINEERING                   |   |   |               |                |
|    | ULSAN, KOREA<br>(Place of issue) | <u> </u>  | 2024/11/07<br>Date of issue   | EH ENGINEER   | RING           |
| 7) | MS.Y.J.JANG<br>(Name, function)  |   | (Signature)   | LES MANAGER   | CMR III        |

| <date decl<="" of="" th=""><th>aration&gt;</th></date>   | aration>   |
|--|--|
| Date:  | 2024/11/07   |
| <md id="" numb<="" td=""><td>er&gt;</td></md>  | er>  |
| MD-ID-No.  | MD 07-9.Nov  |
| <other inform<="" td=""><td>nation (e.g Shipyard, Hull Number if applicable.)&gt;</td></other> | nation (e.g Shipyard, Hull Number if applicable.)> |
|  | IN/V PIVI CROVVIN                                  |
| Remark 2   |  |
| Domark 2   |  |

| <supplier (respond<="" th=""><th>ient) Information&gt;</th><th></th></supplier> | ient) Information>                         |  |
|---|--|--|
| Company name  | EH ENGINEERING                             |  |
| Division name   | FORWARDING DEPARTMENT.                     |  |
| Address   | Beomseo-eup, Uliu-gun, Ulsan, S.Korea44919 |  |
| Contact person  | Ms. Y.J.JANG                               |  |
| Telephone no  | 8252-247-1161                              |  |
| Fax no  | 8252-247-1163                              |  |
| E-mall adress   | FORWARDING@EHENG.CO.KR                     |  |
| SDoC ID no  | SD 07-9.Nov.B                              |  |

| <pre><pre>duct Information&gt;</pre></pre> |                         |             |          |  |
|--|-------------------------|-------------|----------|--|
| Product Name                               | Product Number          | Delive      | red Unit | Product Information  |
| Trouble (Name                              | n ann a roads (tallibs) | Amount Unit |          | THE STATE OF THE PROPERTY OF THE PARTY OF TH |
| ALL ITEMS                                  | PO-CROWN-24-256         | 1           | piece    | ME JKT COOLING PUMP  |

This material information shows the amount of hazardous materials contained in

	Unit
	-0.01(
- 4	

Table	Material Name		Threshold level	Present above threshold level	IF YES Material Mass		IF YES Information
- 34				Yes or No	Amount	Unit	on where it is used
	Asbestos	Asbestos	0,1%	No			
Table A**	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg	- No			
		Chlorofluorcarbons (CFC's)		No			
Materials		Halons		No			
isted in		Other fully Halogenated CFC's		No			
appendix 1	Ozone depleting	Carbon Tetrachloride		No			
of the	Substances	1,1,1-Trichloroethane	No threshold level	No			
Convention		Hydrochlorofluorcarbons		No			
		Hydrobromofluorcarbons		No			
		Methyl Bromide		No			
		Bromochloromethane		No			
	Anti-fouling systems			No			
	containing organotin		2,500 mg total tin/kg				
	compounts as a						
	biocide						

Table	Material Name	Threshold level	Present above threshold level Yes or No	IF YES Material Mass		IF YES
1700				Amount	Unit	on where it is used
	Cadmium & Cadmium Compounds	100 mg/kg	No			
Table B**	Hexavalent Chromium and Hexavalent Chromium Compounds	1,000 mg/kg	No			
	Lead and Lead Compounds	1,000 mg/kg	No			
Materials	Mercury and Mercury Compounds	1,000 mg/kg	No			
sted in	Polybromated Biphenyl (PBB's)	50 mg/kg	No			
appendix 2	Polybrominated Dephenyl Ethers (PBDE's)	1,000 mg/kg	No			
of the	Polychloronaphlalenes (CI>=3)	50 mg/kg	No			
Convention	Radioactive substances	No thr.level	No			
	Certain Shortchain Chlorinaled Paraffins	1%	No			
Annex II*** (Additional	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No			
Materials)	Flame Relardant (HBCDD)	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 EMS/vs Bect Practice Guidance on the Inventory of Hazardouc 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 reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coaled materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coaled material





1)	SDoC ID No:		SD 07-9.NOV.B							
	Submitted to ( Custome	er ):								
2)	Issuers name:		EH ENGINEERING CO.,LTD							
·	Issuers adress:		7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsan, S.Korea							
3)	Object(s) of the declaration	2) 3) 4) 5) 6) 7) 8) 9) 10)	M/V PM CROWI PO-CROWN-24 ME JKT COOLIN	N -256 NG PUMP	equirement of the follow					
4)	Document No.:	Title:		•	•	Edition	Date of issue:			
5)	1		elines in Resolution	on MEPC.269(6	8)		2015/05/15			
	2	Regulation	EU No. 1257/201	13			2013/11/20			
	3	EMSA's Be	est Practice Guida	ance on the IHM			2016/10/28			
	_4	SR/CONF/ the Safe a	45 The Hong Kor nd Environmental	ng International ly Sound Recyc	Convention for ling of Ships		2009/05/19			
6)	Additional Information:									
	Signed for and on beha	alf of:								
	EH ENGINEERING									
	ULSAN, KOREA		2024/11/07			31				
	(Place of issue)		Date of issue			ON ENGINE	MENTAL CONTRA			
7\	MS.Y.J.JANG (Name, function)		· · · · · · · · · · · · · · · · · · ·	(Signature)	1	* (EH EN	GINEERING *			
7)	(Name, Tunction)			(Signature)	Y 1.500 , 8/2 1.5 MA	AGEN OF	ATTENDED			



<date decl<="" of="" th=""><th></th></date>	
Date:	2024/11/07
<md id="" numb<="" td=""><td>er&gt;</td></md>	er>
MD-ID-No.	MD 07 40 Mm.
WID-ID-IVO.	MD 07-10.Nov
	nation (e.g Shipyard, Hull Number if applicable.)>
<other inform<="" td=""><td></td></other>	
	nation (e.g Shipyard, Hull Number if applicable.)>

<supplier (respond<="" th=""><th>lent) Information&gt;</th><th></th></supplier>	lent) Information>	
Company name	EH ENGINEERING	
Division name	FORWARDING DEPARTMENT.	
Address	Beomseo-eup, Uliu-gun, Ulsan, S.Korea44919	
Contact person	Ms. Y.J.JANG	
Telephone no	8252-247-1161	
Fax no	8252-247-1163	
E-mail adress	FORWARDING@EHENG.CO.KR	
SDoC ID no	SD 07-10.Nov B	

Product Name	Product Number	Deliver	red Unit	Product Information
	Product Number	Amount	Unit	
ALL ITEMS	PO-CROWN-24-221	1	piece	FIRE AND G.S PUMP SPARES

This material information shows the amount of hazardous materials contained in

	Unit:
_ (	

Table	Material Name		Threshold level	Present above threshold level	IF YES Material Mass		IF YES Information
		ng" as a cook and a single		Yes or No	Amount	Unit	on where it is used
	Asbestos	Asbesios	0,1% *	No			
able A**	PCB's	Polychlorinated Biphenvis (PCBs)	50 mg/kg	No			
		Chlorofluorcarbons (CFC's)		No			
Materials		Halons		No			
sted in	1	Other fully Halogenaled CFC's		No			
ppendix 1	Ozone depleting	Carbon Tetrachloride		No			
f the	Substances	1,1,1-Trichloroethane	No threshold level	No			
Convention	1	Hydrochlorofluorcarbons		No			
		Hydrobromofluorcarbons		No			
		Methyl Bromide		No			
		Bromochloromethane		No			
	Anti-fouling systems			No			
	containing organotin		2,500 mg total tin/kg				
	compounts as a						
	biocide						

Table	Material Name	Threshold level	Present above throshold feval	IF YES Material Mass		IF YES Information	
	DATE OF THE WHOLE THE MAN SHEWN THE PROOF		Yes or No	Amount Unit		on where it is used	
	Cadmium & Cadmium Compounds	100 mg/kg	No				
Table B**	Hexavalent Chromium and Hexavalent Chromium Compounds	1,000 mg/kg	No				
	Lead and Lead Compounds	1,000 mg/kg	No				
Materials	Mercury and Mercury Compounds	1,000 mg/kg	No				
sted in	Polybromated Biphenyl (PBB's)	50 mg/kg	No				
appendix 2	Polybrominated Dephenyl Ethers (PBDE's)	1,000 mg/kg	No				
of the	Polychloronaphtalenes (CI>=3)	50 mg/kg	No				
Convention	Radioactive substances	No thr.level	No				
	Certain Shortchain Chlorinated Paraffins	1%	No				
Annex II*** (Additional	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No				
Materials)	Flame Retardant (HBCDD)	100 mg/kg	No				

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

<sup>&</sup>quot;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 atticles, or parts thereof equal to or above than 0.1% by weight calculated 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.



<sup>\*\*</sup>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



1)	SDoC ID No:		SD 07-10.NO	V.B			
	Submitted to ( Customer ):						
2)	Issuers name:		EH ENGINEERING CO.,LTD				
	Issuers adress:		7, Gogyeon 2-gil, Beomseo-eup, Ulju-gun, Ulsan, S.Korea				
3)	Object(s) of the declar	M/V PM CROV PO-CROWN-: FIRE AND G.S	WN 24-221 S PUMP SPAR	Products including spa			
4)	Document No.:	Title:				Edition	Date of issue:
5)	1	IMO Guid	elines in Resolution MEPC.269(68)				2015/05/15
	2	Regulation	EU No. 1257/2	2013			2013/11/20
6)	3	est Practice Guidance on the IHM				2016/10/28	
	4		5 The Hong Kong International Convention for Environmentally Sound Rocycling of Ships			2009/05/19	
	Additional Information:		-				
	Signed for and on behalf of:						
	EH ENGINEERING						
	ULSAN, KOREA (Place of issue)	3	2024/11/07 Date of issue		( American	* EH ENG	INEERING W
71	MS.Y.J.JANG			(Diameter)		( C.	TO SANTONE IN
7)	(Name, function)			(Signature	A TENTS, WALLS WAS	GUR	