INVENTORY OF HAZARDOUS MATERIALS

# Supplier's Declaration of Conformity for Material Declaration Management

1) SDoC No.: Multi-SDoC-555989 2) Issuer's name: ISS MACHINERY SERVICES LIMITED Issuer's address: Object(s) of declaration: Cooling Water Connecting Piece - NULL 1) Steel Wire - NULL 2) 3) Piston Ring - NULL Conical Spring Washer - NULL 4) Hexagon Head Bolt - NULL 5) U-Nut - NULL 6) 7) Conical Spring Washer - NULL 8) Cotter - NULL 9) Support Bolt - NULL 10) Bolt - NULL 11) Locking Wire - TC TYPE: MET42SC Cap Seal - NULL

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 IHN	Л	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 Internations Convention	al	SR/CONF/45

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

Place of issue Date of issue 19/01/2023

12)

Signature

=Load Signature

Name function

Present above

# Material Declaration

<Supplier (respondent) information>

<date declaration="" of=""></date>		Company name	ISS MACHINERY
Date	2023-01-19		SERVICES LIMITED
<md id="" number=""></md>		Division name	
		Address	
MD-ID-No.	MD-31530		ISS MACHINERY
<other information=""></other>		Contact person	
Remark 1			SERVICES LIMITED
		Telephone number	
Remark 2		Fax number	
Remark 3			
Remark 5		E-mail address	SALES@JMSGROUP.
		SDoC ID-No	Multi SDoc EEE080

<Pre><Pre>oduct information>

|                                          |                 | Delivered unit |      | Product information |
|------------------------------------------|-----------------|----------------|------|---------------------|
| Product name                             | Product number  | Amount         | Unit | Product Information |
| Cooling Water Connecting<br>Piece - NULL | 826-22-29/31530 | 6              | PCE  |                     |
| <material information=""></material>     | <u> </u>        |                | Unit |                     |

This materials information shows the amount of hazardous materials contained in

| Table                                      | Material name          |                                             | Threshold level          | threshold<br>level                  | If yes, matrial ma | :s   | If yes, information on where it is used    |
|--------------------------------------------|------------------------|---------------------------------------------|--------------------------|-------------------------------------|--------------------|------|--------------------------------------------|
|                                            |                        |                                             |                          | Yes/No                              | Mass               | Unit |                                            |
|                                            | Asbsestos              |                                             | no threshold level       | No                                  |                    |      |                                            |
|                                            | Polychlorinate         | ed biphenyls(PCBs)                          | no threshold level       | No                                  |                    |      |                                            |
|                                            |                        | Chlorofluorocarbons(CFCs)                   |                          | No                                  |                    |      |                                            |
|                                            |                        | Halons                                      | ]                        | No                                  |                    |      |                                            |
|                                            |                        | Other fully halogenated<br>CFCs             |                          | No                                  |                    |      |                                            |
| Table A (materials<br>listed in appendix 1 | Ozon                   | Carbon tetrachloride                        | 1                        | No                                  |                    |      |                                            |
| of the Convention                          | depleting<br>substance | 1,1,1-Trichloroethane                       | no threshold level       | No                                  |                    |      |                                            |
| or the convention                          | Substance              | Hydrochorofluorocarbons                     | ]                        | No                                  |                    |      |                                            |
|                                            |                        | Hydrochorofluorocarbons                     |                          | No                                  |                    |      |                                            |
|                                            |                        | Methyl bromide                              |                          | No                                  |                    |      |                                            |
|                                            |                        | Bromochloromethane                          |                          | No                                  |                    |      |                                            |
|                                            | Anti-fouling s         | systems containing organotin<br>s a biocide | 2,500 mg total<br>tin/kg | No                                  |                    |      |                                            |
| Table                                      |                        | Material name                               | Threshold level          | Present above<br>threshold<br>level | If yes, matrial ma | :=   | If yes, information on<br>where it is used |
|                                            |                        |                                             |                          | Yes/No                              | Mass               | Unit |                                            |
|                                            | Cadmium and            | cadmium compounds                           | 100 mg/kg                | No                                  |                    | Unit |                                            |
|                                            | Hexavalent ch          | nromium and hexavalent<br>mpounds           | 1 g/kg                   | No                                  | _                  | Unit |                                            |
|                                            | Lead and lead          | compounds                                   | 1 g/kg                   | No                                  |                    | Unit |                                            |
| Table B (materials                         | Mercury and            | mercury compounds                           | 1 g/kg                   | No                                  |                    | Unit |                                            |
| listed in appendix 2 of the Convention     | Polybrominat           | ed biphenyl (PBBs)                          | 1 g/kg                   | No                                  |                    | Unit |                                            |
| or the contention                          | Polybrominat           | ed dephenyl ethers (PBDEs)                  | 1 g/kg                   | No                                  |                    | Unit |                                            |
|                                            | Polychlorona           | ohthalenes (Cl >= 3)                        | no threshold level       | No                                  |                    | Unit |                                            |
|                                            | Radioactive s          | ubstances                                   | no threshold level       | No                                  |                    | Unit |                                            |
|                                            | Certain short          | chain chlorinated paraffins                 | 10 g/kg                  | No                                  |                    | Unit |                                            |
| Annex II***                                | Perfluoroocta          | ne sulfonic acid (PFOS)                     | 10 mg/kg****             | No                                  |                    | Unit |                                            |
| (Additional materials)                     | Brominated F           | lame Retardant (HBCDD)                      | 100 mg/kg                | No                                  |                    | Unit |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material.

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-01-19 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-31531   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

| Supplier (respondent) informations |                                   |
|------------------------------------|-----------------------------------|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |
| Division name                      |                                   |
| Address                            |                                   |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |
| Telephone number                   |                                   |
| Fax number                         |                                   |
| E-mail address                     | SALES@JMSGROUP.JP                 |
| SDoC ID-No.                        | Multi-SDoC-555989                 |
|                                    |                                   |

<Product information>

|                                      |                 | Deliver | red unit | B                   |
|--------------------------------------|-----------------|---------|----------|---------------------|
| Product name                         | Product number  | Amount  | Unit     | Product information |
| Steel Wire - NULL                    | 826-22-29/31531 | 1       | PCE      |                     |
| <material information=""></material> |                 |         | Unit     |                     |

This materials information shows the amount of hazardous materials contained in

| Table                                   |                               | Material name                              | Threshold level          | Present above<br>threshold<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|-----------------------------------------|-------------------------------|--------------------------------------------|--------------------------|-------------------------------------|----------------------|------|--------------------------------------------|
|                                         | Asbsestos                     |                                            | no threshold level       | Yes/No<br>No                        | Mass                 | Unit |                                            |
|                                         |                               | ed biphenyls(PCBs)                         | no threshold level       | No                                  |                      | +    |                                            |
|                                         | Polychiorinate                | Chlorofluorocarbons(CFCs)                  | no threshold level       | No                                  |                      | +    |                                            |
|                                         |                               | Halons                                     |                          | No                                  |                      | +    |                                            |
|                                         |                               | Other fully halogenated<br>CFCs            |                          | No                                  |                      |      |                                            |
| Table A (materials                      | Ozon                          | Carbon tetrachloride                       |                          | No                                  |                      |      |                                            |
| listed in appendix 1 of the Convention  | depleting                     | 1,1,1-Trichloroethane                      | no threshold level       | No                                  |                      |      |                                            |
| of the Convention                       | substance                     | Hydrochorofluorocarbons                    | ]                        | No                                  |                      |      |                                            |
|                                         |                               | Hydrochorofluorocarbons                    | ]                        | No                                  |                      |      |                                            |
|                                         |                               | Methyl bromide                             | -                        | No                                  |                      |      |                                            |
|                                         |                               | Bromochloromethane                         |                          | No                                  |                      |      |                                            |
|                                         | Anti-fouling s                | ystems containing organotin<br>s a biocide | 2,500 mg total<br>tin/kg | No                                  |                      |      |                                            |
| Table                                   |                               | Material name                              | Threshold level          | Present above<br>threshold<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|                                         |                               |                                            |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                         |                               | cadmium compounds                          | 100 mg/kg                | No                                  |                      | Unit |                                            |
|                                         | Hexavalent ch<br>chromium cor | romium and hexavalent<br>npounds           | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                         | Lead and lead                 | compounds                                  | 1 g/kg                   | No                                  |                      | Unit |                                            |
| Table B (materials listed in appendix 2 | Mercury and i                 | mercury compounds                          | 1 g/kg                   | No                                  |                      | Unit |                                            |
| of the Convention                       | Polybrominat                  | ed biphenyl (PBBs)                         | 1 g/kg                   | No No                               |                      | Unit |                                            |
|                                         |                               | ed dephenyl ethers (PBDEs)                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                         | Polychloronap                 | hthalenes (CI > = 3)                       | no threshold level       | No                                  |                      | Unit |                                            |
|                                         | Radioactive su                |                                            | no threshold level       | No                                  |                      | Unit |                                            |
|                                         |                               | hain chlorinated paraffins                 | 10 g/kg                  | No No                               |                      | Unit |                                            |
| Annex II***                             | Perfluoroocta                 | ne sulfonic acid (PFOS)                    | 10 mg/kg****             | No                                  |                      | Unit |                                            |
| (Additional                             |                               |                                            |                          |                                     | _                    |      |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material.

<Supplier (respondent) information>

| 2023-01-19 |
|------------|
|            |
| MD-31532   |
|            |
|            |
|            |
|            |
|            |

This materials information shows the amount of hazardous materials

| Couppiler (respondent) information> |                                |
|-------------------------------------|--------------------------------|
| Company name                        | ISS MACHINERY SERVICES LIMITED |
| _                                   | SERVICES ENVITED               |
| Division name                       |                                |
| Address                             |                                |
|                                     | ISS MACHINERY                  |
| Contact person                      | SERVICES LIMITED               |
| Telephone number                    |                                |
| Fax number                          |                                |
| E-mail address                      | SALES@JMSGROUP.JP              |
| SDoC ID-No.                         | Multi-SDoC-555989              |
|                                     |                                |

<Product information>

contained in

| Dan dansa sasara                     | Dan d |        | Delivered unit |                     | Product information |  |
|--------------------------------------|-------------------------------------------|--------|----------------|---------------------|---------------------|--|
| Product name                         | Product number                            | Amount | Unit           | Product Information |                     |  |
| Piston Ring - NULL                   | 826-22-29/31532                           | 4      | PCE            |                     |                     |  |
| <material information=""></material> |                                           |        | Unit           |                     |                     |  |

1

| Table                                      | Material name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                          | Threshold level                                                      | Present above<br>threshold<br>level | If yes, matrial mass |                                              | If yes, information on<br>where it is used |
|--------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------|----------------------|----------------------------------------------|--------------------------------------------|
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                          |                                                                      | Yes/No                              | Mass                 | Unit                                         |                                            |
|                                            | Asbsestos                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                          | no threshold level                                                   | No                                  |                      |                                              |                                            |
|                                            | Polychlorinate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ed biphenyls(PCBs)                                                                                                                       | no threshold level                                                   | No                                  |                      |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Chlorofluorocarbons (CFCs)                                                                                                               | ]                                                                    | No                                  |                      |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Halons                                                                                                                                   | ]                                                                    | No                                  |                      |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Other fully halogenated<br>CFCs                                                                                                          |                                                                      | No                                  |                      |                                              |                                            |
| Table A (materials<br>listed in appendix 1 | Ozon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Carbon tetrachloride                                                                                                                     | no threshold level                                                   | No                                  |                      |                                              |                                            |
| of the Convention                          | depleting<br>substance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1,1,1-Trichloroethane                                                                                                                    | no threshold level                                                   | No                                  |                      |                                              |                                            |
| or the contention                          | substance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Hydrochorofluorocarbons                                                                                                                  | ]                                                                    | No                                  |                      |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Hydrochorofluorocarbons                                                                                                                  | ]                                                                    | No                                  |                      |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Methyl bromide                                                                                                                           | ]                                                                    | No                                  |                      |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Bromochloromethane                                                                                                                       | 1                                                                    | No                                  |                      |                                              |                                            |
|                                            | Anti-fouling s                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | systems containing organotin<br>s a biocide                                                                                              | 2,500 mg total<br>tin/kg                                             | No                                  |                      |                                              |                                            |
| Table                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Material name                                                                                                                            | Threshold level                                                      | Present above<br>threshold<br>level | if yes, matrial mass |                                              | If yes, information on<br>where it is used |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                          |                                                                      | Yes/No                              | Mass                 | Unit                                         |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                          |                                                                      |                                     | IVIUSS               |                                              |                                            |
|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | cadmium compounds                                                                                                                        | 100 mg/kg                                                            | No                                  | Mids                 | Unit                                         |                                            |
|                                            | Hexavalent ch<br>chromium cor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | nromium and hexavalent<br>mpounds                                                                                                        | 1 g/kg                                                               | No<br>No                            | Widss                | Unit                                         |                                            |
| Table B (mask size)                        | Hexavalent ch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | nromium and hexavalent<br>mpounds                                                                                                        |                                                                      |                                     | Widss                | Unit<br>Unit<br>Unit                         |                                            |
| Table B (materials                         | Hexavalent ch<br>chromium con<br>Lead and lead<br>Mercury and                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | nromium and hexavalent<br>inpounds<br>compounds<br>mercury compounds                                                                     | 1 g/kg<br>1 g/kg<br>1 g/kg                                           | No                                  | Widss                | Unit<br>Unit<br>Unit<br>Unit                 |                                            |
| listed in appendix 2                       | Hexavalent ch<br>chromium con<br>Lead and lead<br>Mercury and                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | nromium and hexavalent<br>mpounds<br>compounds                                                                                           | 1 g/kg<br>1 g/kg                                                     | No<br>No                            | Widss                | Unit<br>Unit<br>Unit                         |                                            |
|                                            | Hexavalent checkers on the control of the control o | nromium and hexavalent<br>inpounds<br>compounds<br>mercury compounds                                                                     | 1 g/kg<br>1 g/kg<br>1 g/kg                                           | No<br>No<br>No                      | Wides                | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |
| listed in appendix 2                       | Hexavalent chromium con<br>Lead and lead<br>Mercury and<br>Polybrominat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | nromium and hexavalent<br>inpounds<br>compounds<br>mercury compounds<br>ed biphenyl (PBBs)                                               | 1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg                                 | No<br>No<br>No                      | Wides                | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |
| listed in appendix 2                       | Hexavalent checkeromium con<br>Lead and lead<br>Mercury and<br>Polybrominat<br>Polybrominat<br>Polychlorona<br>Radioactive st                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3) ubstances | 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level                | No<br>No<br>No<br>No                |                      | Unit Unit Unit Unit Unit Unit Unit Unit      |                                            |
| listed in appendix 2                       | Hexavalent checkeromium con<br>Lead and lead<br>Mercury and<br>Polybrominat<br>Polybrominat<br>Polychlorona<br>Radioactive st                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3)           | 1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>no threshold level | No<br>No<br>No<br>No<br>No          |                      | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |
| listed in appendix 2                       | Hexavalent checkeromium con<br>Lead and lead<br>Mercury and repolybrominat<br>Polybrominat<br>Polychlorona<br>Radioactive st                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3) ubstances | 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level                | No<br>No<br>No<br>No<br>No<br>No    | Wides                | Unit Unit Unit Unit Unit Unit Unit Unit      |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material.

< Supplier (respondent) information >

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-01-19 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-31533   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

This materials information shows the amount of hazardous materials

| coupplier (respondent) information> |                   |
|-------------------------------------|-------------------|
| Company name                        | ISS MACHINERY     |
| Company name                        | SERVICES LIMITED  |
| Division name                       |                   |
| Address                             |                   |
| Ctt                                 | ISS MACHINERY     |
| Contact person                      | SERVICES LIMITED  |
| Telephone number                    |                   |
| Fax number                          |                   |
| E-mail address                      | SALES@JMSGROUP.JP |
| SDoC ID-No.                         | Multi-SDoC-555989 |
|                                     |                   |

<Product information>

contained in

| Dan d | Burndan an annual an | Deliver | ed unit | Product information |
|-------------------------------------------|----------------------|---------|---------|---------------------|
| Product name Product number               |                      | Amount  | Unit    | Product Information |
| Conical Spring Washer - NULL              | 826-22-29/31533      | 24      | PCE     |                     |
| <material information=""></material>      |                      |         | Unit    |                     |

1

| Table                                                     | Table Material name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                      | Material name Threshold level                                        |                                     | If yes, matrial mass |                                              | If yes, information on<br>where it is used |
|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------|----------------------|----------------------------------------------|--------------------------------------------|
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                      |                                                                      | Yes/No                              | Mass                 | Unit                                         |                                            |
|                                                           | Asbsestos                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                      | no threshold level                                                   | No                                  |                      |                                              |                                            |
|                                                           | Polychlorinate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ed biphenyls(PCBs)                                                                                                                                                   | no threshold level                                                   | No                                  |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Chlorofluorocarbons (CFCs)                                                                                                                                           |                                                                      | No                                  |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Halons                                                                                                                                                               | ]                                                                    | No                                  |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Other fully halogenated CFCs                                                                                                                                         |                                                                      | No                                  |                      |                                              |                                            |
| Table A (materials                                        | Ozon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Carbon tetrachloride                                                                                                                                                 | l                                                                    | No                                  |                      |                                              |                                            |
| listed in appendix 1 of the Convention                    | depleting<br>substance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1,1,1-Trichloroethane                                                                                                                                                | no threshold level                                                   | No                                  |                      |                                              |                                            |
| or the contention                                         | substance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Hydrochorofluorocarbons                                                                                                                                              | ]                                                                    | No                                  |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Hydrochorofluorocarbons                                                                                                                                              | ]                                                                    | No                                  |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Methyl bromide                                                                                                                                                       |                                                                      | No                                  |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Bromochloromethane                                                                                                                                                   | 1                                                                    | 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<br>level | If yes, matrial mass |                                              | If yes, information on<br>where it is used |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                      |                                                                      | Yes/No                              | Mass                 | Unit                                         |                                            |
|                                                           | Cadmium and cadmium compounds                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                      |                                                                      |                                     |                      |                                              |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                      | 100 mg/kg                                                            | No                                  |                      | Unit                                         |                                            |
|                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | romium and hexavalent                                                                                                                                                | 100 mg/kg<br>1 g/kg                                                  | No<br>No                            | <del></del>          | Unit                                         |                                            |
| Table B (masked)                                          | Hexavalent ch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | nromium and hexavalent<br>mpounds                                                                                                                                    |                                                                      |                                     |                      | Unit                                         |                                            |
| Table B (materials                                        | Hexavalent ch<br>chromium cor<br>Lead and lead                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | nromium and hexavalent<br>mpounds                                                                                                                                    | 1 g/kg                                                               | No                                  |                      | Unit<br>Unit<br>Unit                         |                                            |
| Table B (materials listed in appendix 2 of the Convention | Hexavalent ch<br>chromium con<br>Lead and lead<br>Mercury and                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | nromium and hexavalent<br>npounds<br>compounds                                                                                                                       | 1 g/kg<br>1 g/kg                                                     | No<br>No                            |                      | Unit<br>Unit<br>Unit<br>Unit                 |                                            |
| listed in appendix 2                                      | Hexavalent chromium con<br>Lead and lead<br>Mercury and<br>Polybrominat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs)                                                             | 1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg                       | No<br>No<br>No<br>No                |                      | Unit<br>Unit<br>Unit<br>Unit<br>Unit         |                                            |
| listed in appendix 2                                      | Hexavalent chenomium con<br>Lead and lead<br>Mercury and<br>Polybrominat<br>Polybrominat<br>Polychloronap                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3)                                       | 1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>no threshold level | No<br>No<br>No<br>No<br>No          |                      | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |
| listed in appendix 2                                      | Hexavalent checkeromium con<br>Lead and lead<br>Mercury and results of the control of t | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3)                                       | 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level                | No<br>No<br>No<br>No<br>No<br>No    |                      | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |
| listed in appendix 2                                      | Hexavalent checked and lead Mercury and Polybrominat Polybrominat Polychloronap Radioactive station shortdens and polychloronap Radioactive stations and polychloronap Radioactive station       | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3) ubstances chain chlorinated paraffins | 1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>1 g/kg<br>no threshold level | No<br>No<br>No<br>No<br>No          |                      | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |
| listed in appendix 2                                      | Hexavalent checked and lead Mercury and Polybrominat Polybrominat Polychloronap Radioactive station shortdens and polychloronap Radioactive stations and polychloronap Radioactive station       | nromium and hexavalent mpounds compounds mercury compounds ed biphenyl (PBBs) ed dephenyl ethers (PBDEs) ohthalenes (CI > = 3)                                       | 1 g/kg 1 g/kg 1 g/kg 1 g/kg 1 g/kg no threshold level                | No<br>No<br>No<br>No<br>No<br>No    |                      | Unit<br>Unit<br>Unit<br>Unit<br>Unit<br>Unit |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.

«Supplier (respondent) information»

| 2023-01-19 |
|------------|
|            |
| MD-31534   |
|            |
|            |
|            |
|            |
|            |

This materials information shows the amount of hazardous materials

| coupplier (respondent) information> |                   |
|-------------------------------------|-------------------|
| Company name                        | ISS MACHINERY     |
| Company name                        | SERVICES LIMITED  |
| Division name                       |                   |
| Address                             |                   |
| Ctt                                 | ISS MACHINERY     |
| Contact person                      | SERVICES LIMITED  |
| Telephone number                    |                   |
| Fax number                          |                   |
| E-mail address                      | SALES@JMSGROUP.JP |
| SDoC ID-No.                         | Multi-SDoC-555989 |
|                                     |                   |

< Product information>

| Day day to the same                  | Burndara arrantan           | Deliver | Delivered unit |                     |  |
|--------------------------------------|-----------------------------|---------|----------------|---------------------|--|
| Product name                         | Product name Product number |         | Unit           | Product information |  |
| Hexagon Head Bolt - NULL             | 826-22-29/31534             | 3       | PCE            |                     |  |
| <material information=""></material> |                             |         | Unit           |                     |  |

1

contained in Present above threshold If yes, matrial mass If yes, information on Table Material name Threshold level level where it is used Unit Yes/No Mass no threshold level Asbsestos No Polychlorinated biphenyls(PCBs) no threshold level No Chlorofluorocarbons(CFCs) No Halons Nο Other fully halogenated No CFCs Table A (materials Ozon Carbon tetrachloride listed in appendix 1 depleting no threshold level 1.1.1-Trichloroethane No of the Convention substance Hydrochorofluorocarbons No Hydrochorofluorocarbons Nο Methyl bromide No Bromochloromethane No Anti-fouling systems containing organotin 2,500 mg total No compounds as a biocide tin/kg Present above threshold If yes, matrial mass If yes, information on Material name Threshold level Table level where it is used Unit Yes/No Mass Unit Cadmium and cadmium compounds 100 mg/kg Nο Hexavalent chromium and hexavalent 1 g/kg No Unit chromium compounds Lead and lead compounds 1 g/kg No Unit Table B (materials Unit Mercury and mercury compounds 1 g/kg No listed in appendix 2 Polybrominated biphenyl (PBBs) No Unit 1 g/kg of the Convention Polybrominated dephenyl ethers (PBDEs) Unit 1 g/kg No Polychloronaphthalenes (CI > = 3) no threshold level No Unit no threshold level Unit Radioactive substances No Certain shortchain chlorinated paraffins 10 g/kg No Unit Perfluorooctane sulfonic acid (PFOS) Annex II\*\*\* 10 mg/kg\*\*\*\* No Unit (Additional Brominated Flame Retardant (HBCDD) materials) 100 mg/kg No Unit

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.

< Supplier (respondent) information >

| 2023-01-19 |
|------------|
|            |
| MD-31535   |
|            |
|            |
|            |
|            |
|            |

| Supplier (respondent) information> |                                   |
|------------------------------------|-----------------------------------|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |
| Division name                      |                                   |
| Address                            |                                   |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |
| Telephone number                   |                                   |
| Fax number                         |                                   |
| E-mail address                     | SALES@JMSGROUP.JP                 |
| SDoC ID-No.                        | Multi-SDoC-555989                 |
|                                    |                                   |

<Product information>

| B                                    |                 | Deliver | Delivered unit |                     |  |
|--------------------------------------|-----------------|---------|----------------|---------------------|--|
| Product name Product number          |                 | Amount  | Unit           | Product information |  |
| U-Nut - NULL                         | 826-22-29/31535 | 5       | PCE            |                     |  |
| <material information=""></material> |                 |         | Unit           |                     |  |

This materials information shows the amount of hazardous materials contained in

| Table                                  | Material name                                                                                      |                                  | Threshold level          | Present above<br>threshold<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|----------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------|--------------------------|-------------------------------------|----------------------|------|--------------------------------------------|
|                                        |                                                                                                    |                                  |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                        | Asbsestos                                                                                          |                                  | no threshold level       | No                                  |                      |      |                                            |
|                                        | Polychlorinate                                                                                     | ed biphenyls(PCBs)               | no threshold level       | No                                  |                      | _    |                                            |
|                                        |                                                                                                    | Chlorofluorocarbons(CFCs)        | -                        | No                                  |                      |      |                                            |
|                                        |                                                                                                    | Halons                           |                          | No No                               |                      |      |                                            |
|                                        |                                                                                                    | Other fully halogenated CFCs     |                          | No                                  |                      |      |                                            |
| Table A (materials                     | Ozon                                                                                               | Carbon tetrachloride             | l                        | No                                  |                      |      |                                            |
| listed in appendix 1 of the Convention | depleting<br>substance                                                                             | 1,1,1-Trichloroethane            | no threshold level       | No                                  |                      |      |                                            |
| or the convention                      | substance                                                                                          | Hydrochorofluorocarbons          | ]                        | No                                  |                      |      |                                            |
|                                        |                                                                                                    | Hydrochorofluorocarbons          | ]                        | No                                  |                      |      |                                            |
|                                        | Methyl bromide Bromochloromethane Anti-fouling systems containing organotin compounds as a biocide |                                  | ]                        | No                                  |                      |      |                                            |
|                                        |                                                                                                    |                                  | 1                        | No                                  |                      |      |                                            |
|                                        |                                                                                                    |                                  | 2,500 mg total<br>tin/kg | No                                  |                      |      |                                            |
| Table                                  | Material name                                                                                      |                                  | Threshold level          | Present above<br>threshold<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|                                        |                                                                                                    |                                  |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                        | Cadmium and cadmium compounds                                                                      |                                  | 100 mg/kg                | No                                  |                      | Unit |                                            |
|                                        | Hexavalent ch<br>chromium cor                                                                      | romium and hexavalent<br>npounds | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                        | Lead and lead                                                                                      | compounds                        | 1 g/kg                   | No                                  |                      | Unit |                                            |
| Table B (materials                     | Mercury and                                                                                        | mercury compounds                | 1 g/kg                   | No                                  |                      | Unit |                                            |
| listed in appendix 2 of the Convention | Polybrominat                                                                                       | ed biphenyl (PBBs)               | 1 g/kg                   | No                                  |                      | Unit |                                            |
| or the convention                      | Polybrominat                                                                                       | ed dephenyl ethers (PBDEs)       | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                        | Polychloronaphthalenes (CI > = 3)                                                                  |                                  | no threshold level       | No                                  |                      | Unit |                                            |
|                                        | Radioactive substances                                                                             |                                  | no threshold level       | No                                  |                      | Unit |                                            |
|                                        | Certain short                                                                                      | hain chlorinated paraffins       | 10 g/kg                  | No                                  |                      | Unit |                                            |
| Annex II***                            | Perfluorooctane sulfonic acid (PFOS)                                                               |                                  | 10 mg/kg****             | No                                  |                      | Unit |                                            |
|                                        | dditional Brominated Flame Retardant (HBCDD)                                                       |                                  |                          |                                     |                      |      |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.

«Supplier (respondent) information»

| <date declaration="" of=""></date> |            |
|------------------------------------|------------|
| Date                               | 2023-01-19 |
| <md id="" number=""></md>          |            |
| MD-ID-No.                          | MD-31536   |
| <other information=""></other>     |            |
| Remark 1                           |            |
| Remark 2                           |            |
| Remark 3                           |            |

This materials information shows the amount of hazardous materials

| supplier (respondent) information> |                                   |
|------------------------------------|-----------------------------------|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |
| Division name                      |                                   |
| Address                            |                                   |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |
| Telephone number                   |                                   |
| Fax number                         |                                   |
| E-mail address                     | SALES@JMSGROUP.JP                 |
| SDoC ID-No.                        | Multi-SDoC-555989                 |
|                                    |                                   |

<Product information>

contained in

| Product name Product number          |                 | Deliver | ed unit | Dan day at lands annualism |
|--------------------------------------|-----------------|---------|---------|----------------------------|
|                                      |                 | Amount  | Unit    | Product information        |
| Conical Spring Washer - NULL         | 826-22-29/31536 | 3       | PCE     |                            |
| <material information=""></material> |                 |         | Unit    |                            |

1

| Table                                      |                                                                          | Material name                               | Threshold level          | Present above<br>threshold<br>level | lf yes, matrial mas |      | If yes, information on<br>where it is used |
|--------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------|--------------------------|-------------------------------------|---------------------|------|--------------------------------------------|
|                                            |                                                                          |                                             |                          | Yes/No                              | Mass                | Unit |                                            |
|                                            | Asbsestos                                                                |                                             | no threshold level       | No                                  |                     |      |                                            |
|                                            | Polychlorinat                                                            | ed biphenyls(PCBs)                          | no threshold level       | No                                  |                     |      |                                            |
|                                            |                                                                          | Chlorofluorocarbons(CFCs)                   |                          | No                                  |                     |      |                                            |
|                                            |                                                                          | Halons                                      | ]                        | No                                  |                     |      |                                            |
|                                            | _                                                                        | Other fully halogenated CFCs                |                          | No                                  |                     |      |                                            |
| Table A (materials<br>listed in appendix 1 | Ozon                                                                     | Carbon tetrachloride                        | no threshold level       | No                                  |                     |      |                                            |
| of the Convention                          | depleting<br>substance                                                   | 1,1,1-Trichloroethane                       | no threshold level       | No                                  |                     |      |                                            |
| or the contention                          | substance                                                                | Hydrochorofluorocarbons                     | ]                        | No                                  |                     |      |                                            |
|                                            |                                                                          | Hydrochorofluorocarbons                     | ]                        | No                                  |                     |      |                                            |
|                                            |                                                                          | Methyl bromide                              | ]                        | No                                  |                     |      |                                            |
|                                            |                                                                          | Bromochloromethane                          | 1                        | No                                  |                     |      |                                            |
|                                            | Anti-fouling :<br>compounds a                                            | systems containing organotin<br>s a biocide | 2,500 mg total<br>tin/kg | No                                  |                     |      |                                            |
| Table                                      |                                                                          | Material name                               | Threshold level          | Present above<br>threshold<br>level | lf yes, matrial mas |      | If yes, information on<br>where it is used |
|                                            |                                                                          |                                             |                          | Yes/No                              | Mass                | Unit |                                            |
|                                            |                                                                          | I cadmium compounds                         | 100 mg/kg                | No                                  |                     | Unit |                                            |
|                                            | chromium co                                                              | -                                           | 1 g/kg                   | No                                  |                     | Unit |                                            |
| Table B (materials                         | Lead and lead                                                            | l compounds                                 | 1 g/kg                   | No                                  |                     | Unit |                                            |
| listed in appendix 2                       |                                                                          | mercury compounds                           | 1 g/kg                   | No                                  |                     | Unit |                                            |
| of the Convention                          | Polybrominat                                                             | ed biphenyl (PBBs)                          | 1 g/kg                   | No No                               |                     | Unit |                                            |
|                                            | Polybrominated dephenyl ethers (PBDEs) Polychloronaphthalenes (Cl > = 3) |                                             | 1 g/kg                   | No                                  |                     | Unit |                                            |
|                                            |                                                                          |                                             | no threshold level       | No                                  |                     | Unit |                                            |
|                                            |                                                                          |                                             | no threshold level       | No                                  |                     | Unit |                                            |
|                                            | Certain shortchain chlorinated paraffins                                 |                                             | 10 g/kg                  | No                                  |                     | Unit |                                            |
| Annex II***                                | Davilleanaaa                                                             | ne sulfonic acid (PFOS)                     | I                        | ı I                                 |                     |      |                                            |
| (Additional                                | Permuoroocta                                                             | me surronic acia (PPO3)                     | 10 mg/kg****             | No                                  |                     | Unit |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            |  |  |  |
|------------------------------------|------------|--|--|--|
| Date                               | 2023-01-19 |  |  |  |
| <md id="" number=""></md>          |            |  |  |  |
| MD-ID-No.                          | MD-31537   |  |  |  |
| <other information=""></other>     |            |  |  |  |
| Remark 1                           |            |  |  |  |
| Remark 2                           |            |  |  |  |
| Remark 3                           |            |  |  |  |

This materials information shows the amount of hazardous materials

| Supplier (respondent) information> |                                   |  |
|------------------------------------|-----------------------------------|--|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |  |
| Division name                      |                                   |  |
| Address                            |                                   |  |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |  |
| Telephone number                   |                                   |  |
| Fax number                         |                                   |  |
| E-mail address                     | SALES@JMSGROUP.JP                 |  |
| SDoC ID-No.                        | Multi-SDoC-555989                 |  |
|                                    |                                   |  |

<Product information>

contained in

| Dan d | Dan dan sa manakan | Delive | red unit | Product information |
|-------------------------------------------|--------------------|--------|----------|---------------------|
| Product name                              | Product number     | Amount | Unit     | Product Information |
| Cotter - NULL                             | 826-22-29/31537    | 2      | PCE      |                     |
| <material information=""></material>      |                    |        | Unit     |                     |

1

| Table                                      |                                          | Material name                               | Threshold level          | Present above<br>threshold<br>level | lf yes, matrial ma | ==   | If yes, information on<br>where it is used |
|--------------------------------------------|------------------------------------------|---------------------------------------------|--------------------------|-------------------------------------|--------------------|------|--------------------------------------------|
|                                            |                                          |                                             |                          | Yes/No                              | Mass               | Unit |                                            |
|                                            | Asbsestos                                |                                             | no threshold level       | No                                  |                    |      |                                            |
|                                            | Polychlorinate                           | ed biphenyls(PCBs)                          | no threshold level       | No                                  |                    |      |                                            |
|                                            |                                          | Chlorofluorocarbons (CFCs)                  |                          | No                                  |                    |      |                                            |
|                                            |                                          | Halons                                      | ]                        | No                                  |                    |      |                                            |
|                                            |                                          | Other fully halogenated<br>CFCs             | [                        | No                                  |                    |      |                                            |
| Table A (materials<br>listed in appendix 1 | Ozon                                     | Carbon tetrachloride                        | no threshold level       | No                                  |                    |      |                                            |
| of the Convention                          | depleting<br>substance                   | 1,1,1-Trichloroethane                       | no threshold level       | No                                  |                    |      |                                            |
| or the contention                          | substance                                | Hydrochorofluorocarbons                     | ]                        | No                                  |                    |      |                                            |
|                                            |                                          | Hydrochorofluorocarbons                     | ]                        | No                                  |                    |      |                                            |
|                                            |                                          | Methyl bromide                              | ] [                      | No                                  |                    |      |                                            |
|                                            |                                          | Bromochloromethane                          | 1                        | No                                  |                    |      |                                            |
|                                            | Anti-fouling s                           | systems containing organotin<br>s a biocide | 2,500 mg total<br>tin/kg | No                                  |                    |      |                                            |
| Table                                      |                                          | Material name                               | Threshold level          | Present above<br>threshold<br>level | lf yes, matrial ma |      | If yes, information on<br>where it is used |
|                                            |                                          |                                             |                          | Yes/No                              | Mass               | Unit |                                            |
|                                            |                                          | cadmium compounds                           | 100 mg/kg                | No.                                 |                    | Unit |                                            |
|                                            | chromium co                              | nromium and hexavalent<br>npounds           | 1 g/kg                   | No                                  |                    | Unit |                                            |
| T-1-1- B (                                 | Lead and lead                            | compounds                                   | 1 g/kg                   | No                                  |                    | Unit |                                            |
| Table B (materials<br>listed in appendix 2 | Mercury and                              | mercury compounds                           | 1 g/kg                   | No                                  |                    | Unit |                                            |
| of the Convention                          | Polybrominat                             | ed biphenyl (PBBs)                          | 1 g/kg                   | No No                               |                    | Unit |                                            |
|                                            | Polybrominated dephenyl ethers (PBDEs)   |                                             | 1 g/kg                   | No                                  |                    | Unit |                                            |
|                                            |                                          |                                             | no threshold level       | No                                  |                    | Unit |                                            |
|                                            | Radioactive substances                   |                                             | no threshold level       | No                                  |                    | Unit |                                            |
|                                            | Certain shortchain chlorinated paraffins |                                             | 10 g/kg                  | No No                               |                    | Unit |                                            |
| Annex II***                                | Perfluoroocta                            | ne sulfonic acid (PFOS)                     | 10 mg/kg****             | No                                  | _                  | Unit |                                            |
| (Additional materials)                     | Brominated F                             | lame Retardant (HBCDD)                      | 100 mg/kg                | No                                  |                    | Unit |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material.

< Supplier (respondent) information >

| <date declaration="" of=""></date> |            |  |  |  |
|------------------------------------|------------|--|--|--|
| Date                               | 2023-01-19 |  |  |  |
| <md id="" number=""></md>          |            |  |  |  |
| MD-ID-No.                          | MD-31538   |  |  |  |
| <other information=""></other>     |            |  |  |  |
| Remark 1                           |            |  |  |  |
| Remark 2                           |            |  |  |  |
| Remark 3                           |            |  |  |  |

This materials information shows the amount of hazardous materials

| Supplier (respondent) information> |                                   |
|------------------------------------|-----------------------------------|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |
| Division name                      |                                   |
| Address                            |                                   |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |
| Telephone number                   |                                   |
| Fax number                         |                                   |
| E-mail address                     | SALES@JMSGROUP.JP                 |
| SDoC ID-No.                        | Multi-SDoC-555989                 |
|                                    |                                   |

<Product information>

| Barada at a sana                     | Daniel and annual and | Deliver | red unit | Product information |
|--------------------------------------|-----------------------|---------|----------|---------------------|
| Product name                         | Product number        | Amount  | Unit     | Product Information |
| Support Bolt - NULL                  | 826-22-29/31538       | 5       | PCE      |                     |
| <material information=""></material> |                       |         | Unit     |                     |

1

contained in Present above threshold If yes, matrial mass If yes, information on Table Material name Threshold level level where it is used Unit Yes/No Mass no threshold level Asbsestos No Polychlorinated biphenyls(PCBs) no threshold level No Chlorofluorocarbons(CFCs) No Halons Nο Other fully halogenated No CFCs Table A (materials Ozon Carbon tetrachloride listed in appendix 1 depleting no threshold level 1.1.1-Trichloroethane No of the Convention substance Hydrochorofluorocarbons No Hydrochorofluorocarbons Nο Methyl bromide No Bromochloromethane No Anti-fouling systems containing organotin 2,500 mg total No compounds as a biocide tin/kg Present above threshold If yes, matrial mass If yes, information on Material name Threshold level Table level where it is used Unit Yes/No Mass Unit Cadmium and cadmium compounds 100 mg/kg Nο Hexavalent chromium and hexavalent 1 g/kg No Unit chromium compounds Lead and lead compounds 1 g/kg No Unit Table B (materials Unit Mercury and mercury compounds 1 g/kg No listed in appendix 2 Polybrominated biphenyl (PBBs) No Unit 1 g/kg of the Convention Polybrominated dephenyl ethers (PBDEs) Unit 1 g/kg No Polychloronaphthalenes (CI > = 3) no threshold level No Unit no threshold level Unit Radioactive substances No Certain shortchain chlorinated paraffins 10 g/kg No Unit Perfluorooctane sulfonic acid (PFOS) Annex II\*\*\* 10 mg/kg\*\*\*\* No Unit (Additional Brominated Flame Retardant (HBCDD) materials) 100 mg/kg No Unit

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.

<Supplier (respondent) information>

| 2023-01-19 |
|------------|
|            |
| MD-31539   |
|            |
|            |
|            |
|            |
|            |

| Supplier (respondent) information> |                                   |
|------------------------------------|-----------------------------------|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |
| Division name                      |                                   |
| Address                            |                                   |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |
| Telephone number                   |                                   |
| Fax number                         |                                   |
| E-mail address                     | SALES@JMSGROUP.JP                 |
| SDoC ID-No.                        | Multi-SDoC-555989                 |
|                                    |                                   |

<Product information>

| Product name                             | Product number  | Deliver | Product information |                     |
|------------------------------------------|-----------------|---------|---------------------|---------------------|
|                                          | Product number  | Amount  | Unit                | Product Information |
| Bolt - NULL                              | 826-22-29/31539 | 6       | PCE                 |                     |
| B. B |                 |         | 11-74               |                     |

<Material information>

Unit

This materials information shows the amount of hazardous materials contained in

| Table                                  | Material name                                                    |                                 | Threshold level          | Present above<br>threshold<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|----------------------------------------|------------------------------------------------------------------|---------------------------------|--------------------------|-------------------------------------|----------------------|------|--------------------------------------------|
|                                        |                                                                  |                                 |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                        | Asbsestos                                                        |                                 | no threshold level       | No                                  |                      |      |                                            |
|                                        | Polychlorinate                                                   | ed biphenyls(PCBs)              | no threshold level       | No                                  |                      | _    |                                            |
|                                        |                                                                  | Chlorofluorocarbons(CFCs)       |                          | No No                               |                      |      |                                            |
|                                        |                                                                  | Halons                          |                          | No No                               |                      |      |                                            |
|                                        |                                                                  | Other fully halogenated<br>CFCs |                          | No                                  |                      |      |                                            |
| Table A (materials                     | Ozon                                                             | Carbon tetrachloride            | l                        | No                                  |                      |      |                                            |
| listed in appendix 1 of the Convention | depleting                                                        | 1,1,1-Trichloroethane           | no threshold level       | No                                  |                      |      |                                            |
| or the convention                      | substance                                                        | 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<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|                                        |                                                                  |                                 |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                        | Cadmium and                                                      | cadmium compounds               | 100 mg/kg                | No                                  |                      | Unit |                                            |
|                                        | Hexavalent chromium and hexavalent<br>chromium compounds         |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                        | Lead and lead compounds                                          |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
| Table B (materials                     | Mercury and mercury compounds                                    |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
| listed in appendix 2 of the Convention | Polybrominated biphenyl (PBBs)                                   |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
| or the convention                      | Polybrominated dephenyl ethers (PBDEs)                           |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                        | Polychloronaphthalenes (CI > = 3)                                |                                 | no threshold level       | No                                  |                      | Unit |                                            |
|                                        | Radioactive substances                                           |                                 | no threshold level       | No                                  |                      | Unit |                                            |
|                                        | Certain short                                                    | chain chlorinated paraffins     | 10 g/kg                  | No                                  |                      | Unit |                                            |
| Annex II***                            | Perfluoroocta                                                    | ne sulfonic acid (PFOS)         | 10 mg/kg****             | No                                  |                      | Unit |                                            |
| (Additional<br>materials)              | Brominated Flame Retardant (HBCDD)                               |                                 | T                        |                                     |                      |      |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.

**Present above** 

# Material Declaration

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            | Company name     | ISS MACHINERY     |
|------------------------------------|------------|------------------|-------------------|
| Date                               | 2023-01-19 | Division name    | SERVICES LIMITED  |
| <md id="" number=""></md>          |            | Address          |                   |
| MD-ID-No.                          | MD-31540   |                  | ISS MACHINERY     |
| <other information=""></other>     |            | Contact person   | SERVICES LIMITED  |
| Remark 1                           |            | Telephone number |                   |
| Remark 2                           |            | Fax number       |                   |
| Remark 3                           |            | E-mail address   | SALES@JMSGROUP.JP |
|                                    |            | SDoC ID-No.      | Multi-SDoC-555989 |

<Pre><Pre>oduct information>

| Day do at many                       | Donato de constitución | Delive | Product information |                     |
|--------------------------------------|------------------------|--------|---------------------|---------------------|
| Product name                         | Product number         | Amount | Unit                | Product Information |
| Locking Wire - TC TYPE:<br>MET42SC   | 826-22-29/31540        | 1      | PCE                 |                     |
| <material information=""></material> |                        |        | Unit                |                     |

This materials information shows the amount of hazardous materials contained in

| Table                                      | Material name                                                    |                                   | Threshold level level    |                                     | If yes, matrial mass |      | If yes, information on<br>where it is used |
|--------------------------------------------|------------------------------------------------------------------|-----------------------------------|--------------------------|-------------------------------------|----------------------|------|--------------------------------------------|
|                                            |                                                                  |                                   |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                            | Asbsestos                                                        |                                   | no threshold level       | No                                  |                      |      |                                            |
|                                            | Polychlorinated biphenyls(PCBs)                                  |                                   | no threshold level       | No                                  |                      |      |                                            |
|                                            |                                                                  | Chlorofluorocarbons(CFCs)         |                          | No                                  |                      |      |                                            |
|                                            |                                                                  | Halons                            | ]                        | No                                  |                      |      |                                            |
|                                            |                                                                  | Other fully halogenated<br>CFCs   |                          | No                                  |                      |      |                                            |
| Table A (materials<br>listed in appendix 1 | Ozon                                                             | Carbon tetrachloride              | 1                        | No                                  |                      |      |                                            |
| of the Convention                          | depleting<br>substance                                           | 1,1,1-Trichloroethane             | no threshold level       | No                                  |                      |      |                                            |
| or the contention                          | Substance                                                        | Hydrochorofluorocarbons           | ]                        | No                                  |                      |      |                                            |
|                                            |                                                                  | Hydrochorofluorocarbons           | ]                        | No                                  |                      |      |                                            |
|                                            | Methyl bromide                                                   | ] /                               | No                       |                                     |                      |      |                                            |
|                                            |                                                                  | Bromochloromethane                | 1                        | 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<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|                                            |                                                                  |                                   |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                            | Cadmium and                                                      | cadmium compounds                 | 100 mg/kg                | No                                  |                      | Unit |                                            |
|                                            | Hexavalent ch                                                    | nromium and hexavalent<br>mpounds | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                            | Lead and lead compounds                                          |                                   | 1 g/kg                   | No                                  |                      | Unit |                                            |
| Table B (materials                         | Mercury and mercury compounds                                    |                                   | 1 g/kg                   | No                                  |                      | Unit |                                            |
| listed in appendix 2<br>of the Convention  | Polybrominated biphenyl (PBBs)                                   |                                   | 1 g/kg                   | No                                  |                      | Unit |                                            |
| or the contention                          | Polybrominated dephenyl ethers (PBDEs)                           |                                   | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                            | Polychloronaphthalenes (Cl >= 3)                                 |                                   | no threshold level       | No                                  |                      | Unit |                                            |
|                                            | Radioactive s                                                    | Radioactive substances            |                          | No                                  |                      | Unit |                                            |
|                                            | Certain short                                                    | chain chlorinated paraffins       | 10 g/kg                  | No                                  |                      | Unit |                                            |
| Annex II***<br>(Additional                 | Perfluoroocta                                                    | ne sulfonic acid (PFOS)           | 10 mg/kg****             | No                                  |                      | Unit |                                            |
| materials)                                 | Brominated F                                                     | lame Retardant (HBCDD)            | 100 mg/kg                | No                                  |                      | Unit |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material.

<Supplier (respondent) information>

| <date declaration="" of=""></date> |            |  |  |  |  |  |
|------------------------------------|------------|--|--|--|--|--|
| Date                               | 2023-01-19 |  |  |  |  |  |
| <md id="" number=""></md>          |            |  |  |  |  |  |
| MD-ID-No.                          | MD-31541   |  |  |  |  |  |
| <other information=""></other>     |            |  |  |  |  |  |
| Remark 1                           |            |  |  |  |  |  |
| Remark 2                           |            |  |  |  |  |  |
| Remark 3                           |            |  |  |  |  |  |

| Supplier (respondent) information> |                                   |
|------------------------------------|-----------------------------------|
| Company name                       | ISS MACHINERY<br>SERVICES LIMITED |
| Division name                      |                                   |
| Address                            |                                   |
| Contact person                     | ISS MACHINERY<br>SERVICES LIMITED |
| Telephone number                   |                                   |
| Fax number                         |                                   |
| E-mail address                     | SALES@JMSGROUP.JP                 |
| SDoC ID-No.                        | Multi-SDoC-555989                 |
|                                    |                                   |

<Pre><Product information>

| Product name           | Daniel and annual and | Delivered unit |      | Product information |  |
|------------------------|-----------------------|----------------|------|---------------------|--|
|                        | Product number        | Amount         | Unit | Product Information |  |
| Cap Seal - NULL        | 826-22-29/31541       | 5              | PCE  |                     |  |
| -Material informations |                       |                | Unit |                     |  |

<Material information>
This materials information shows the amount of barredous was a company of the company of the

This materials information shows the amount of hazardous materials contained in

| Table                                      |                                                                  |                                 | Threshold level          | Present above<br>threshold<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|--------------------------------------------|------------------------------------------------------------------|---------------------------------|--------------------------|-------------------------------------|----------------------|------|--------------------------------------------|
|                                            |                                                                  |                                 |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                            |                                                                  |                                 | no threshold level       | No                                  |                      | +    |                                            |
|                                            |                                                                  | d biphenyls(PCBs)               | no threshold level       | No                                  |                      | -    |                                            |
|                                            | Chlorofluorocarbons (CFCs)                                       |                                 |                          | No                                  |                      | -    |                                            |
|                                            | I F                                                              | Halons                          |                          | No                                  |                      | -    |                                            |
|                                            |                                                                  | Other fully halogenated<br>CFCs |                          | No                                  |                      |      |                                            |
| Table A (materials<br>listed in appendix 1 | Ozon                                                             | Carbon tetrachloride            | l                        | No                                  |                      |      |                                            |
| of the Convention                          | depleting<br>substance                                           | 1,1,1-Trichloroethane           | no threshold level       | No                                  |                      |      |                                            |
| or the contention                          | substance                                                        | Hydrochorofluorocarbons         | ]                        | No                                  |                      |      |                                            |
|                                            | [                                                                | Hydrochorofluorocarbons         | ]                        | No                                  |                      |      |                                            |
|                                            | [                                                                | Methyl bromide                  | 7                        | No                                  |                      |      |                                            |
|                                            | [ ]ī                                                             | 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<br>level | If yes, matrial mass |      | If yes, information on<br>where it is used |
|                                            |                                                                  |                                 |                          | Yes/No                              | Mass                 | Unit |                                            |
|                                            | Cadmium and                                                      | admium compounds                | 100 mg/kg                | No No                               |                      | Unit |                                            |
|                                            | Hexavalent chr<br>chromium com                                   | omium and hexavalent<br>pounds  | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                            | Lead and lead compounds                                          |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
| Table B (materials                         | Mercury and mercury compounds                                    |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
| listed in appendix 2 of the Convention     | Polybrominated biphenyl (PBBs)                                   |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
| of the Convention                          | Polybrominated dephenyl ethers (PBDEs)                           |                                 | 1 g/kg                   | No                                  |                      | Unit |                                            |
|                                            | Polychloronaphthalenes (CI > = 3)                                |                                 | no threshold level       | No                                  |                      | Unit |                                            |
|                                            | Radioactive substances                                           |                                 | no threshold level       | No                                  |                      | Unit |                                            |
|                                            | Certain shortch                                                  | nain chlorinated paraffins      | 10 g/kg                  | No                                  |                      | Unit |                                            |
| Annex II***                                | Perfluorooctan                                                   | e sulfonic acid (PFOS)          | 10 mg/kg****             | No                                  |                      | Unit |                                            |
| (Additional materials)                     | Brominated Fla                                                   | me Retardant (HBCDD)            | 100 mg/kg                | No                                  |                      | Unit |                                            |

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

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

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1  $\mu$ g/m² of the coated material.