

# MATERIAL DECLARATION

**-Date of declaration-**

|       |            |
|-------|------------|
| Date: | 2024-06-10 |
|-------|------------|

**-MD ID Number-**

|           |            |
|-----------|------------|
| MD-ID-No. | FB23106205 |
|-----------|------------|

**-Supplier (Respondent) Information-**

|                |  |
|----------------|--|
| Company name   | DINTEC Co. Ltd.  |
| Division name  | SALES  |
| Address        | DINTEC Bldg., Jungang-Daero 309, Dong-Gu, Busan, 601-638 |
| Contact person | KIMYANGSELIN   |
| Telephone no.  | 82-51-656-1195   |
| Fax no.        | 82-51-462-7907   |
| E-mail address | YKIM@DINTEC.CO.KR  |
| SDoC ID no.    | SDoC-FB23106205  |

**-Other Information (e.g. Shipyard, Hull Number if applicable.)-**

|          |                        |
|----------|------------------------|
| Remark 1 | KOSAN SHIPPING LLC     |
| Remark 2 | DEMETER                |
| Remark 3 | KSL-DEM-047/2022D-C001 |

**-Product Information-**

| Product Name                   | Product Number | Delivered Unit |      | Product Information   |
|--------------------------------|----------------|----------------|------|---|
|                                |                | Amount         | Unit |   |
| FLAME SCREEN SUS316*** FLAME   | 11             | 5              | PCS  | SCREENSUS316PLEASE SEE ATTACHEDMANUAL PAGESITEM NO 11         |
| RING SUS316 *** RINGSUS316SEE  | 23             | 3              | PCS  | ATTACHED MANUALPAGES ITEM NO 23                               |
| VACUUM LOW COVER ***VACUUM LO  | 13             | 2              | PCS  | W COVER MATERIAL FCD450ITEM NO 13                             |
| VACUUM SEAT SCISI 4 ***SEE MAN | 10             | 2              | PCS  | UAL PAGES ITEM NO10   |
| PRESSURE DISC ***PRESSURE DIS  | 5              | 2              | PCS  | C ITEM NO 5   |
| VACUUM TOP COVERSS400 *** VAC  | 7              | 2              | PCS  | UUM TOP COVER MATERIAL SS400 SEE ATTACHEDMANUAL PAGES ITEM NO |
| VACUUM DISC SUS316 ***SEE ATT  | 8              | 2              | PCS  | ACHED MANUAL PAGESITEM NO 8                                   |
| PRESSURE SEAT SCISI 4*** PRESS | 6              | 2              | PCS  | URE SEATMATEIAL SCISI 4ITEM NO 6                              |
| FLAME SCREEN FOR GAS FREEPIPE  | 2              | 1              | PCS  | *** SEE ATTACHED MANUALPAGES GAS FREE PIPE                    |
| LIFTING SHAFT *** LIFTINGSHAFT | 18             | 1              | PCS  |   |
| CAM SCISI 4 *** CAMSCISI 4     | 17             | 1              | PCS  |   |
| GASKET *** MATERIALNEOPRENESE  | 13             | 1              | PCS  | E ATTACHED MANUALPAGES FOR GAS FREEVENT COVER                 |
| BALL SUS316 *** SEEATTACHED M  | 2              | 2              | PCS  | ANUAL PAGES   |
| DRAIN FITTING SUS316 ***SEE A  | 16             | 1              | PCS  | TTACHED MANUAL PAGES  |
| HEX BOLT *** SEEATTACHED MANU  | 7              | 1              | PCS  | ALPAGES FOR GAS FREEVENT                                      |
| HEX HEAD BOLTINUTSTAINLESS, S  | 692922         | 25             | PCS  | TEEL M16 X55MM ***  |
| HEX HEAD BOLTINUTSTAINLESS, S  | 692955         | 10             | PCS  | TEEL M18 X75MM  |
| HEX HEAD BOLTINUTSTAINLESS, S  | 692516         | 25             | PCS  | TEEL M6 X55MM   |

Unit:

|   |       |
|---|-------|
| 1 | piece |
|---|-------|

This material information shows the amount of hazardous materials contained in

**-Material Information-**

| Table   | Material Name  | Threshold level                  | Present above threshold level<br>Yes or No | IF YES<br>Material Mass |      | IF YES<br>Information on where it is used |
|---|--|----------------------------------|--|-------------------------|------|---|
|   |  |                                  |  | Amount                  | Unit |   |
| Table A**<br>Materials listed in appendix 1 of the Convention | Asbestos   | Asbestos                         | 0.1%*                                      | No                      |      |   |
|   | PCBs   | Polychlorinated Biphenyls (PCBs) | 50 mg/kg                                   | No                      |      |   |
|   |  | Chlorofluorocarbons (CFC's)      |  | No                      |      |   |
|   | Halogens   |                                  |  | No                      |      |   |
|   |  | Other fully Halogenated CFC's    |  | No                      |      |   |
|   | Substances   | Carbon Tetrachloride             | No threshold level                         | No                      |      |   |
|   |  | 1,1,1-Trichloroethane            |  | No                      |      |   |
|   |  | Hydrochlorofluorocarbons         |  | No                      |      |   |
|   |  | Hydrobromofluorocarbons          |  | No                      |      |   |
|   |  | Methyl Bromide                   |  | No                      |      |   |
|   |  | Bromochloromethane               |  | No                      |      |   |
|   | Anti-fouling systems containing organotin compounds as a biocide |                                  | 2,500 mg total tin/kg                      | No                      |      |   |

| Table   | Material Name   | Threshold level | Present above threshold level<br>Yes or No | IF YES<br>Material Mass |      | IF YES<br>Information on where it is used |
|---|---|-----------------|--|-------------------------|------|---|
|   |   |                 |  | Amount                  | Unit |   |
| Table B**<br>Materials listed in appendix 2 of the Convention | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No   |                         |      |   |
|   | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No   |                         |      |   |
|   | Lead and Lead Compounds                               | 1,000 mg/kg     | No   |                         |      |   |
|   | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No   |                         |      |   |
|   | Polybrominated Biphenyl (PBB's)                       | 50 mg/kg        | No   |                         |      |   |
|   | Polybrominated Diphenyl Ethers (PBDE's)               | 1,000 mg/kg     | No   |                         |      |   |
|   | Polychlorinated Biphenyls (C <sub>12</sub> -3)        | 50 mg/kg        | No   |                         |      |   |
| Radioactive substances  | No thr/level  | No              |  |                         |      |   |
| Certain Shortchain Chlorinated Paraffins                      | 1%  | No              |  |                         |      |   |
| Areae B** (Additional Materials)                              | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No   |                         |      |   |
| Flame Retardant (HBCDD)                                       | 100 mg/kg   | No              |  |                         |      |   |

\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC.269(68).  
 \*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 (SR/CONF/45).  
 \*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC  
 EMISA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28  
 \*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m<sup>2</sup> of the coated material

Yang Eun Kim  
 (Date, Signature and Company Stamp)

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 DINTEC Building, (Choryang-dong)  
 309, Jungang-daero, Dong-gu,  
 Busan, Korea

IMPORTANT NOTICE: Any significant change in material content may render this declaration invalid.

Yes  
 No  
 piece  
 m  
 m2  
 m3  
 kg  
 Ltr  
 kg  
 m2  
 m3  
 Ltr