

SUPPLIER'S DECLARATION OF CONFORMITY (SDoC)

Supplier's Declaration of Conformity for Material Declaration (MD) management

SDoC identification number SDoC411052
Issuer's name Wilhelmsen Ships Service AS
Issuer's address Strandveien 20
Lysaker, NO-1378
Norway

Object of the declaration TIMM MASTER 12 SBA F80 [67MM] 220M

The object of the declaration described above is in conformity with the following documents:

| Document No. | Title | Edition/date of issue |
|--------------|---------------------------------|-----------------------|
| MD411052 | Material declaration for 411052 | 29/10/2021 |

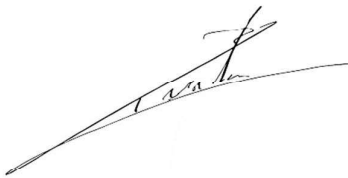
As per:

- IMO Hong Kong convention MEPC 269(68)
- EU directive on SRR (EU 1257/2013)

Additional information: Product does not appear in Table A, B, C and D of appendix 1 and 2 of the Hong Kong convention nor EU directive on SRR (EU 1257/2013).” For ropes often Not Applicable.

Signed for and on behalf of

Lysaker,



T. Caradec
Technical Product Manager
for ropes



E. Scheepers
Sr. Product Manager

Date 29/10/2021

Company code
Company name Wilhelmsen Ships Service AS
Division name MP
Address Strandveien 32
 Lysaker, NO-1378
 Norway

MD ID-No. Material Declaration for 411052

Contact person Global QHSSE Manager
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SDoC ID number SDoC 411052

Remark 1 --

| Product name | Product number | Delivered Unit | | Product Information |
|------------------------------------|----------------|----------------|------|----------------------------------|
| | | Amount | Unit | |
| TIMM MASTER 12 SBA F80 [67MM] 220M | 411052 | | Coil | See Electronic Product Catalogue |

This materials information shows the amount of hazardous materials contained in product

| Table | Material name | | Threshold value | Present above threshold value | If Yes, Material mass | | If yes, information where it is used |
|--|--|----------------------------------|----------------------|-------------------------------|-----------------------|------|--------------------------------------|
| | | | | | Yes / No | Mass | |
| "Table A (materials listed in appendix 1 of the Convention)" | Asbestos | Asbestos | 0,1% * | No | | | |
| | Polychlorinated biphenyls (PCBs) | Polychlorinated biphenyls (PCBs) | 50 mg/kg | No | | | |
| | Ozone Depleting Substance (ODS) | Chlorofluorocarbons (CFCs) | No value | No | | | |
| | | Halons | | No | | | |
| | | Other fully halogenated CFCs | | No | | | |
| | | Carbon tetrachloride | | No | | | |
| | | 1, 1, 1-Trichloroethane | | No | | | |
| | | Hydrochlorofluorocarbons | | No | | | |
| | | Hydrobromofluorocarbons | | No | | | |
| | Anti-fouling systems containing organotin compounds as a biocide | e.g. Tributyltin (TBT) | 2500 mg total tin/kg | No | | | |
| e.g. Triphenyl tins (TPTs) | | No | | | | | |
| e.g. Tributyltin oxide (TBTO) | | No | | | | | |
| EU SRR ** | Perfluorooctane sulfonic acid (PFOS) | | No value | No | | | |

| Table | Material name | | Threshold value | Present above threshold value | If Yes, Material mass | | If yes, information where it is used |
|--|---|--|-----------------|-------------------------------|-----------------------|------|--------------------------------------|
| | | | | | Yes / No | Mass | |
| "Table B (materials listed in appendix 2 of the Convention)" | Cadmium and cadmium compounds | | 100 mg/kg | No | | | |
| | Hexavalent chromium and hexavalent chromium compounds | | 1000 mg/kg | No | | | |
| | Lead and lead compounds | | 1000 mg/kg | No | | | |
| | Mercury and mercury compounds | | 1000 mg/kg | No | | | |
| | Polybrominated biphenyl (PBBs) | | 50 mg/kg | No | | | |
| | Polybrominated diphenyl ethers (PBDEs) | | 1000 mg/kg | No | | | |
| | Polychloronaphthalenes (Cl >=3) | | 50 mg/kg | No | | | |
| | Radioactive substances | | No value | No | | | |
| EU SRR ** | Brominated flame retardant (HBCDD) | | No value | No | | | |

* In accordance with regulation 4 of the IMO Hong Kong Convention, for all ships, new installation of materials which contain asbestos shall be prohibited. According to the UN recommendation "Globally Harmonized System of Classification and Labelling of Chemicals (GHS)" adopted by the United Nations Economic and Social Council's Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals (UNSCGHS), the UN's Sub-Committee of Experts, in 2002 (published in 2003), carcinogenic mixtures classified as Category 1A (including asbestos mixtures) under the GHS are required to be labelled as carcinogenic if the ratio is more than 0.1%. However, if 1% is applied, this threshold value should be recorded in the Inventory and, if available, the Material Declaration and can be applied not later than five years after the entry into force of the Convention. The threshold value of 0.1% need not be retroactively applied to those Inventories and declarations

** Additional materials to be listed, in accordance with Annex I and Annex II of the European Union Ship Recycling Regulation (Regulation (EU) No 1257/2013)