

MATERIAL DECLARATION

Type 1: SELF DECLARATION

<Date of declaration>

Date:

<MD ID Number>

MD-ID-No.

<Other information (e.g. client, shipbuilder, hull NO if applicable)>

Remarks

<Supplier (Respondent) Information>

| | |
|----------------|--|
| Company name | |
| Division name | |
| Address | |
| Contact person | |
| Telephone No. | |
| Fax No. | |
| E-mail address | |
| SDoC ID No. | |

<Product Information>

| Product Name | Product Number | Delivered Unit | | Product Information |
|--------------|----------------|----------------|------|---------------------|
| | | Amount | Unit | |
| | | | | |

This material information shows the amount of hazardous materials contained in Unit:

<Material Information>

| Table | Material Name | | Threshold level | Present above threshold level Check, if yes | IF YES Material Mass | | IF YES Information on where it is used |
|---------|--|----------------------------------|--------------------|--|-------------------------|------|--|
| | | | | | Amount | Unit | |
| Table A | Asbestos | Asbestos | 0.1%* | | | | |
| | PCB's | Polychlorinated Biphenyls (PCBs) | 50 mg/kg** | | | | |
| | Ozone depleting substances | Chlorofluorocarbons (CFC's) | No threshold level | | | | |
| | | Halons | | | | | |
| | | Other fully Halogenated CFC's | | | | | |
| | | Carbon Tetrachloride | | | | | |
| | | 1,1,1-Trichloroethane | | | | | |
| | | Hydrochlorofluorocarbons | | | | | |
| | | Hydrobromofluorocarbons | | | | | |
| | | Methyl Bromide | | | | | |
| | Bromochloromethane | | | | | | |
| | Anti-fouling systems containing organotin compounds as a biocide | 2,500 mg total tin/kg | | | | | |
| | Anti-fouling systems containing cybutryne as a biocide**** | 1,000 mg/kg | | | | | |
| EU*** | Perfluorooctane sulfonic acid (PFOS) | 10 mg/kg | | | | | |

| Table | Material Name | | Threshold level | Present above threshold level Check, if yes | IF YES Material Mass | | IF YES Information on where it is used |
|---------|---|--|-----------------|--|-------------------------|------|--|
| | | | | | Amount | Unit | |
| Table B | Cadmium & Cadmium Compounds | | 100 mg/kg | | | | |
| | Hexavalent Chromium and Hexavalent Chromium Compounds | | 1,000 mg/kg | | | | |
| | Lead and Lead Compounds | | 1,000 mg/kg | | | | |
| | Mercury and Mercury Compounds | | 1,000 mg/kg | | | | |
| | Polybromated Biphenyl (PBB's) | | 50 mg/kg | | | | |
| | Polybrominated Diphenyl Ethers (PBDE's) | | 1,000 mg/kg | | | | |
| | Polychloronaphthalenes (Cl>=3) | | 50 mg/kg | | | | |
| | Radioactive substances | | No thr.level | | | | |
| | Certain Shortchain Chlorinated Paraffins | | 1 % | | | | |
| EU*** | Brominated flame retardants (HBCDD) | | 100 mg/Kg | | | | |

* 0.1% in principle, if 1% is applied, it should be recorded in Remarks section

** 50ppm is to be used as threshold for reporting existing PCB only. NOTE: All new materials are to be free of any PCBs!

*** Additional material to be listed acc. to Annex 1 and Annex 2 of the 2013 EU Ship Recycling Regulation.

**** As per AFS-Convention from Jan. 1st, 2023: Threshold for wet paint (new products). When samples are directly taken from the hull, average values of cybutryne should not be present above 1,000 mg of cybutryne per kilogram of dry paint.

The object of declaration described above is in conformity with the IMO Guidelines for the development of Inventory of Hazardous Materials Resolution MEPC.379(80) (and, for EU-Ships: EMSA's Best Practice Guidance on the Inventory of Hazardous Materials)

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(Date)

(Signature and Company Stamp)

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