MATERIAL DECLARATION

| TIPE II | SELF DECL | ARATION | | | | | | | |
|---|--|--|-------|--|--|---|--|--|--|
| <date dec<="" of="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></date> | | | | | | | | | |
| Date | 22.08.2022 | | | | | | | | |
| Date | | | | | | | | | |
| <md id="" num<="" td=""><td>hers</td><td></td><td></td><td></td><td><supplier (f<="" td=""><td>esnonden</td><td>t) Informatio</td><td>n></td><td></td></supplier></td></md> | hers | | | | <supplier (f<="" td=""><td>esnonden</td><td>t) Informatio</td><td>n></td><td></td></supplier> | esnonden | t) Informatio | n> | |
| | MD_HOPDE_4 | | | Company Name | | | | _ | |
| | | | | | Division I | | | | |
| | | | | | | | Kieler Stra | sse 318 | |
| <other infor<="" td=""><td>mation (e.g. shipbu</td><td>ilder, hull NO if applicable></td><td></td><td></td><td>Address</td><td></td><td>22525 Har</td><td>mburg, Germany</td><td></td></other> | mation (e.g. shipbu | ilder, hull NO if applicable> | | | Address | | 22525 Har | mburg, Germany | |
| Remark 1 DRACO BUREN SHIPPING | | | | | Contact Person | | Frank Schnitker | | |
| Remark 2 | DRAGONBAL | | | | Telephon | e No. | +49 40 56 | 19490 | |
| Remark 3 | IMO/Hull:9467 | 158 / 20060325 | | | Fax No. | | +49 40 56 | 194999 | |
| | | | | | Email add | iress | sales@ho | ppe-marine.com | |
| | | | Yes | No | SDoC ID | | SD_HOPF | PE_554661_20220822 | |
| Is product | already Type Ap | pproved by ABS? | | X | | | | | |
| | | · · · · | | _ | | | | | |
| <pre><pre>coduct Infe</pre></pre> | ormation> | | | | | | | | |
| | | | | Delivered Unit | | | | | |
| Product N | | | Prod | uct Number | Amount Unit | | Product Information | | |
| ROTARY A | ACTUATOR PN | EUMATIC+MP | E-038 | 338-03008 | 1 | pcs | LK102/140 |);M10/16;1/8";SQ24;L43 | |
| VALVE | | | K-023 | 311-00000 | 1 | pcs | LK102;D1 | 1;SQ24;L24 | |
| VALVE | | | K-079 | 78-00000 | 1 | pcs | LK102;D1 | 1;SQ24;L24;SUB | |
| ROTARY A | ACTUATOR PN | EUMATIC+MP | E-038 | 338-03004 | 1 | pcs | LK102/140 |);M10/16;1/8";SQ24;L43 | |
| HEXAGON | N HEAD SCREV | 1 | K-06 | 560-00000 | 8 | pcs | | | |
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| | | | | | | | | | |
| | | | | | | Unit | | | |
| This mater | rial information s | shows the amount of hazardous material contained in | n: | | 1 | piece | (Unit: r | piece, kg, m, etc) of the product | |
| | | | | | | | | 3, , , | |
| | | | | | | | (| | |
| <materials in<="" td=""><td>formation></td><td></td><td></td><td></td><td></td><td></td><td>(</td><td></td><td></td></materials> | formation> | | | | | | (| | |
| <materials in<="" td=""><td>formation></td><td></td><td></td><td></td><td></td><td>IE VEO</td><td></td><td></td><td></td></materials> | formation> | | | | | IE VEO | | | |
| <materials in<="" td=""><td>formation></td><td></td><td></td><td></td><td>Present abo</td><td>IF YES</td><td>Material</td><td></td><td></td></materials> | formation> | | | | Present abo | IF YES | Material | | |
| | | | | Threshold Level | threshold | Mass | Material | IF YES Information on where it is used | |
| Table Table A** | Material Name Asbestos | Asbestos | | Threshold Level | | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials | Material Name | Asbestos Polychlorinated Biphenyls (PCBs) | | Threshold Level 0,1% * 50 mg/kg | threshold level Yes/No | Mass | Material | IF YES Information on where it is used | |
| Table Table A** | Material Name Asbestos PCBs Ozone depleting | | | 0,1% * | threshold level Yes/No NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs | Polychlorinated Biphenyls (PCBs) | | 0,1% * 50 mg/kg | threshold level Yes/No NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) | | 0,1% * 50 mg/kg | NO NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons | | 0,1% * 50 mg/kg | threshold level Yes/No NO NO NO NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs | | 0,1% * 50 mg/kg | threshold level Yes/No NO NO NO NO NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride | | 0,1% * 50 mg/kg | threshold level Yes/No NO NO NO NO NO NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane | | 0,1% * 50 mg/kg | threshold level Yes/No NO NO NO NO NO NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons | | 0,1% * 50 mg/kg | threshold level Yes/No NO NO NO NO NO NO NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances Organotin | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons | | 0,1% * 50 mg/kg | threshold level Yes/No NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane | | 0,1% * 50 mg/kg No threshold level | threshold level Yes/No NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances Organotin | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins | | 0,1% * 50 mg/kg No threshold level | threshold level Yes/No NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances Organotin | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins | | 0,1% * 50 mg/kg No threshold level | threshold level Yes/No NO | Mass | Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances Organotin | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins | | 0,1% * 50 mg/kg No threshold level | threshold level Yes/No NO | Mass Amoun | Material t Units | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances Organotin | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins | | 0,1% * 50 mg/kg No threshold level | threshold | Mass Amoun | Material | IF YES Information on where it is used | |
| Table Table A** Materials interials interials interials convention | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins | | 0,1% * 50 mg/kg No threshold level 2,500mg total tin/kg | threshold level Yes/No No N | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials listed in appendix 1 of | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg | threshold level Yes/No NO | Mass Amoun | Material t Units Material | IF YES Information on where it is used | |
| Table Table A** Materials listed in appendix 1 of the convention Table Table Table Table Table Table Table Table | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Tributyl Tins Tributyl Tin Oxide (TBTO) | | 0,1% * 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg | threshold | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Interest in appendix 1 of the convention Table Table B** Materials Interest in appendix 1 of the convention | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cat Hexavalent Chrom | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1.1,1-Trichloroethane Hydrochloroflurocarbons Hydrochloroflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) | | 0,1% * 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg | threshold level Yes/No No N | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cat Hexavalent Chrom Lead and Lead Cct | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg | threshold level Yes/No | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials listed in appendix 1 of the convention Table B** Materials listed in appendix 1 of the convention | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cat Hexavalent Chrom Lead and Lead Cc Mercury and Merc | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg | threshold level Yes/No. NO. NO. NO. NO. NO. NO. NO. NO. NO. NO | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Carlexavalent Chrom Lead and Lead Co. Mercury and Merc Polybromated Bipl | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrochloromoflurocarbons Bromochloromethane Tributyl Tins Tributyl Tins Tributyl Tin Oxide (TBTO) Imium Compounds ium and Hexavalent Chromium Compounds mpounds ury Conponents henyl (PBBs) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 50 mg/kg | threshold | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrochloroflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) | | 0,1% * 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 50 mg/kg 1,000 mg/kg | threshold level Yes/No | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Co Mercury and Merc Polybromated Bipl Polybromated Dip Polybromated Dip Polybromated Dip Polybromated Dip Polybromated Dip | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichioroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds impounds ium compounds ium and Hexavalent Chromium Compounds impounds ium (Cb=8) ins (Cb=8) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 50 mg/kg 50 mg/kg | threshold level Yes/No No N | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Cc Mercury and Merc Polybromated Bipl Polybromated Bipl Polybromated Spin Radioactive Subst | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichioroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds impounds ium compounds ium and Hexavalent Chromium Compounds impounds ium (Cb=8) ins (Cb=8) | | 0,1% * 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 50 mg/kg 1,000 mg/kg | threshold level Yes/No | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Cc Mercury and Merc Polybromated Bipl Polybromated Bipl Polybromated Spin Radioactive Subst | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds my Conponents energl (EBs) henyl (EBs) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg No threshold level | threshold level Yes/No | Mass Amoun | Material t Units Material | | |
| Table Table A** Materials Isseed in appendix 1 of the convention Table Table B** Materials Isseed in appendix 2 of the appendix 2 of the papendix 2 of the papendix 2 of the appendix 3 of the | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Cc Mercury and Merc Polybromated Bipl Polybromated Bipl Polybromated Spin Radioactive Subst | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds my Conponents energl (EBs) henyl (EBs) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg No threshold level | threshold level Yes/No | Mass Amoun | Material t Units Material t Units | | |
| Table Table A** Materials Isseed in appendix 1 of the convention Table Table B** Materials Isseed in appendix 2 of the appendix 2 of the papendix 2 of the papendix 2 of the appendix 3 of the | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Cc Mercury and Merc Polybromated Bipl Polybromated Bipl Polybromated Spin Radioactive Subst | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds my Conponents energl (EBs) henyl (EBs) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg 1,000 mg/kg No threshold level | threshold level Yes/No | We Mass Amoun IF YES Mass Amoun IF YES Mass Amoun | Material t Units Material | | |
| Table Table A** Materials fister in appendix 1 of the convention Table B** Materials fister in appendix 2 of the convention | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Co Mercury and Merc Polybromated Dip Polychioronaphtale Radioactive Subst Certain Shortchair | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds my Conponents energl (EBs) henyl (EBs) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 50 mg/kg 1,000 mg/kg No threshold level 1% | threshold level Yes/No No N | Mass Amoun IF YES Mass Oo Amoun IF YES Mass | Material t Units Material t Units Material | IF YES Information on where it is used | |
| Table Table A** Materials Isterials | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Carlesvalent Chrom Lead and Lead Cc. Mercury and Merc Polybromated Bipl Polychoronaphtal Radioactive Subst Certain Shortchair | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tins Tributyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds imy Conponents eneryl (PBBs) eneryl (PBBs) eneryl (PBBs) eneryl (PBDEs) eneryl (Chess) eneryl (Ch | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg Threshold level | threshold level Yes/No No N | Mass Amoun IF YES Mass Oo Amoun IF YES Mass | Material t Units Material t Units Material | | |
| Table Table A** Materials fister in appendix 1 of the convention Table B** Materials fister in appendix 2 of the convention | Material Name Asbestos PCBs Ozone depleting substances Organotin compounds Material Name Cadmium and Cad Hexavalent Chrom Lead and Lead Ct Mercury and Merc Mercury and Merc Certain Shortchain Material Name PFOS - Perfluoroc | Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFCs) Halons Other fully halogenated CFCs Carbon Tetrachloride 1,1,1-Trichloroethane Hydrochloroflurocarbons Hydrobromoflurocarbons Bromochloromethane Tributyl Tins Triphenyl Tins Triphenyl Tin Oxide (TBTO) imium Compounds ium and Hexavalent Chromium Compounds my Conponents energl (EBs) henyl (EBs) | | 0,1%* 50 mg/kg No threshold level 2,500mg total tin/kg Threshold Level 100 mg/kg 1,000 mg/kg 1,000 mg/kg 50 mg/kg 1,000 mg/kg No threshold level 1% | threshold level Yes/No No N | Mass Amoun IF YES Mass Oo Amoun IF YES Mass | Material t Units Material t Units Material | IF YES Information on where it is used | |

**** Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substance 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 material, if the amount of PFOS is equal to or above than 1 µg/m² of the coated material

The object of the declaration described above is in conformity with the guidelines for the development of Inventory of hazardous materials resolution MEPC.269(68) adopted on 15th May 2015. Any significant change in material content may render this declaration invalid.

No threshold level



RCF - Refractory ceramic fiber

Signature Name

| Frank Schnitker, Supplier Declaration Manager |
|---|
| 22.08.2022 |

^{*} 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