

## MATERIAL DECLARATION

Date:	19.01.2023
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MD-ID-No.	MD-143-221028
	nation (e.g Shipyard, Hull Number if applicable.)>
<0ther Inform Remark 1 Remark 2	

<supplier (respond<="" th=""><th>ent) Information&gt;</th></supplier>	ent) Information>
Company name	Waagene Purifier
Division name	
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SDoC ID no	SDoC-513-112-221028

<Pre><Pre>coduct Information> Delivered Unit Product Name Product Number Product Information Amount Unit forfilter TS5060 PMH-SS, filtrering WP-110T60 av hyd olje

This material information shows the amount of hazardous materials contained in

Unit: 1 piece

| Table      | Material Name        |                                  | Threshold level       | Present above<br>threshold level<br>Yes or No | IF YES<br>Material Mass |         | IF YES Information   |
|------------|----------------------|----------------------------------|-----------------------|---|-------------------------|---------|--|
|            |                      |                                  |                       |   | Amount                  | Unit    | on where it is used  |
|            | Asbestos             | Asbestos                         | 0,1% *                | No  |                         |         |  |
| Table A**  | PCB's                | Polychlorinated Biphenyls (PCBs) | 50 mg/kg              | No  | 1.11                    |         | The state of the s |
|            |                      | Chlorofluorcarbons (CFC's)       |                       | No  |                         | TAGE OF |  |
| Materials  | 120                  | Halons                           |                       | No  | 1 1 1                   |         | SECOND CONTRACTOR  |
| sted in    |                      | Other fully Halogenated CFC's    |                       | No  |                         |         | The state of the s |
| ppendix 1  | Ozone depleting      | Carbon Tetrachloride             |                       | No  | X - 3                   | 3.7     | The state of the s |
| f the      | Substances           | 1,1,1-Trichloroethane            | No threshold level    | No  |                         | 4 T     |  |
| Convention |                      | Hydrochlorofluorcarbons          |                       | No  |                         | Hr. L   |  |
|            | 1 A 1 A 1 A 1 A 1    | Hydrobromofluorcarbons           |                       | No  | 4 1                     | 1 14    |  |
|            | 2 - 2 - 2            | Methyl Bromide                   |                       | No  |                         | 100     |  |
|            |                      | Bromochloromethane               |                       | No  | 100                     | 1 P. N. |  |
|            | Anti-fouling systems |                                  |                       | No  |                         |         |  |
|            | containing organotin |                                  | 2,500 mg total tin/kg |   |                         |         |  |
|            | compounds as a       |                                  |                       |   |                         |         |  |
|            | biocide              |                                  |                       |   |                         |         |  |

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|---------------------------|---|-----------------|---|------------------------------------|---------|--|--|
|                           | Cadmium & Cadmium Compounds                           | 100 mg/kg       | No  | 7.1110.111                         | O I III |  |  |
| Γable B**                 | Hexavalent Chromium and Hexavalent Chromium Compounds | 1,000 mg/kg     | No  |                                    |         | at the state of the state of the             |  |
|                           | Lead and Lead Compounds                               | 1,000 mg/kg     | No  |                                    | 197     |  |  |
| // Aaterials              | Mercury and Mercury Compounds                         | 1,000 mg/kg     | No  |                                    |         |  |  |
| sted in                   | Polybromated Biphenyl (PBB's)                         | 50 mg/kg        | No  | 1 1 1 1                            |         |  |  |
| ppendix 2                 | Polybrominated Dephenyl Ethers (PBDE's)               | 1,000 mg/kg     | No  |                                    | +       |  |  |
| of the                    | Polychloronaphtalenes (CI>=3)                         | 50 mg/kg        | No  | 75.0                               |         |  |  |
| Convention                | Radioactive substances                                | No thr.level    | No  |                                    |         |  |  |
|                           | Certain Shortchain Chlorinated Paraffins              | 1 %             | No  | 10 9                               |         |  |  |
| Annex II*** (Additional   | Perfluorooctane sulfonic acid (PFOS)                  | 10 mg/kg****    | No  |                                    | TOWN TO | <b>人民共享,其限制以下中的基本的企业的</b>                    |  |
| (Additional<br>Materials) | Flame Retardant (HBCDD)                               | 100 mg/kg       | No  |                                    |         |  |  |

<sup>\*</sup>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 Hazardrous Materials, dated 2016-10-28

\*\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.0018 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/m² of the coated material