BLÜCHER®

A WATTS Brand

Supplier's Declaration of Conformity for Material Declaration Management

Please refer to IMO RESOLUTION MPEC.379(80) as amended

1) SDoC ID No.: _____

Submitted to (Sustomer): _____

Issuer's name: BLÜCHER® Metal A/S

2) Issuer's address: Pugdalvej 1, 7480 Vildbjerg, DK - Denmark

3) Object(s) of the Declaration: 1) BLÜCHER stainless steel pipes, drains and channels, grease seperator
2) _____
3) _____
4) _____
5) _____
6) _____
7) _____
8) _____
9) _____
10 _____

4) The object(s) of the Declaration described above is in conformity with the requirement of the following documents:

5)

Document No.:	Title:	Edition:	Date of issue:
1	IMO RESOLUTION MEPC. 379(80)		07-07-2023
2	IMO RESOLUTION MPEC. 405(83)		11-04-2025

Additional information: _____

Signed for and on behalf of:

BLÜCHER® Metal A/S

Vildbjerg _____
Place of issue Date of issue

6) Tina Croft Mygind, Head of EHS and Sustainability _____

SAMPLE

BLÜCHER®

A WATTS Brand

Material Declaration

<Date of Declaration>

Date: _____

<MD ID Number>

MD-ID-No.

<Other information (e.g. Shipyard, Hull number if applicable)>

Remark 1: _____

Remark 2: _____

Remark 3: _____

<Supplier (Respondent) Information>

Company name: BLÜCHER® Metal A/S

Division name:

Address: Pugdalvej 1, 7480 Vildbjerg, DK-Denmark

Contact person: Tina Croft Mygind, Head EHS and Sustainability

Telephone no.: + 4599920809

Fax no.:

E-mail address: marine@blucher.com

SDoC ID no.: _____

<Product information>

Product name	Product number	Delivered unit		Product information
		Amount	Unit	
Stainless steel pipes, drains and channels, Grease Seperator				BLÜCHER® stainless steel pipes, drains and channels, Grease Seperator

This material information shows the amount of hazardous material contained in: 1 piece

Table	Material name		Threshold value	Present above threshold level Yes or No	IF YES Material Mass		IF YES Information on where it is used
					Mass	Unit	
Table A ** /(materials listed in appendix 1 of the Convention)	Asbestos	Asbestos	0.1% *	No			
	Polychorinated biphenyls (PCBs)	Polychlorinated Biphenyls (PCBs)	50 mg/kg	No			
	Ozone depleting substance	Chlorofluorocarbons (CFCs)	no threshold value	No			
		Halons		No			
		Other fully halogenated CFCs		No			
		Carbon Tetrachloride		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/kg	No			
	Anti-fouling systems containing cybutryne		200 mg/kg	No			

Table	Material name	Threshold value	Present above threshold level Yes or No	IF YES Material Mass		IF YES Information on where it is used
				Mass	Unit	
Table B ** (materisla 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			
	Polybromated Biphenyl (PBBs)	50 mg/kg	No			
	Polybrominated Dephenyl Ethers (PBDEs)	1,000 mg/kg	No			
	Polychloronaphtalenes (CI>=3)	50 mg/kg	No			
	Radioactive substances	No threshold level	No			
	Certain shortchain Chlorinated Paraffins	1 %	No			
Annex II*** (Additional Materials)	Åerfluorooctane sulfonic acid (PFOS)	10 mg/kg****				
	Flame Retardant (HBCDD)	100 mg/kg				

* Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC.379()80.

** 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 Regulatoin EC No. 1013/2006 and Directive 2009/16/EC EMSA´s Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28.

**** Concentrations of PFOS above 10 mg/kg (0.0001% 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^2 of the coated material.

SAMPLE