INVENTORY OF HAZARDOUS MATERIALS

## Supplier's Declaration of Conformity for Material Declaration Management

1) SDoC No :	SDoC-120030

2) Issuer's name: Boilerman Service International Pte Ltd

Issuer's address: 50 Tuas Avenue 11,02-36 Tuas Lot Singapore, Singapore, Singapore

3) Object(s) of declaration:

1) COMPOSITE BOILER EXHAUST GAS TEMPERATURE TRAN:

4) The object(s) of the declaration described above is/are in conformity with the following documents:

5) Applicable Regulations or other stipulated requirements and documents

Document No.	Title	Edition	Date of issue
MEPC.269(68)	Guidelines for the development of the IHN	Л	2015-05-15
EU SRR	Regulation (EU) No 1257/2013		2013-11-20
EMSA	Best Practice Guide on IHM		2016-10-28
SR/CONF/45	Hong Kong Internationa Convention	al	SR/CONF/45

6) Additional	
Information:	
Signed for and on	
behalf of:	

Place of issue Date of issue 20/01/2025

7) Name function

Signature

REC NO. TO STANDARD S

**■Load Signature** 

**Present above** 

## **Material Declaration**

<Supplier (respondent) information>

<Date of Declaration>

Date 2025-01-20

<MD ID number>

MD-ID-No. MD-186858

<Other information>

Remark 1

Remark 2

Remark 3

Supplier (respondent) information>	
Company name	Boilerman Service International Pte Ltd
Division name	
Address	50 Tuas Avenue 11,02-36 Tuas Lot Singapore, Singapore, Singapore
Contact person	
Telephone number	
Fax number	
E-mail address	service.sg@boilerman- service.com
SDoC ID-No.	SDoC-120030

If yes, matrial mass

If yes, information on

<Product information>

Product name	Product number	Deliver	Product information	
Product name		Amount	Unit	Product Information
COMPOSITE BOILER EXHAUST				
GAS TEMPERATURE				
TRANSMITTER RANGE: 0-500	5402010-PIN-160/2024E/186858	,	nee	
DEGREE CELSIUS TYPE: PT100	5402010-PIN-160/2024E/186858	l'	pcs	
ELEMENT WITH TRANSMITTER				
MAKER: AALBORG INDUSTRIES				

<Material information>

This materials information shows the amount of hazardous materials contained in

1

Table	Material name		Threshold level	threshold level			where it is used
				Yes/No	Mass	Unit	wnere it is used
	Asbsestos		no threshold level	No			
	Polychlorinated biphenyls(PCBs)		no threshold level	No			
	Chlorofluorocarbons(CFCs)			No			
		Halons		No			
		Other fully halogenated CFCs		No			
Table A (materials listed in		Carbon tetrachloride		No			
appendix 1 of the	Ozon depleting substance	1,1,1-Trichloroethane	no threshold level	No			
Convention	substance	Hydrochorofluorocarbons		No			
		Hydrochorofluorocarbons		No			
		Methyl bromide	7	No			
		Bromochloromethane		No			
			2,500 mg total tin/kg	No			
	compounds as a b	riociae					
Table		Material name	Threshold level	Present above threshold level	If yes, matrial m	ass	If yes, information on
Table					If yes, matrial m Mass	ass Unit	If yes, information on where it is used
Table				threshold level			
Table	Cadmium and cad	Material name	Threshold level	threshold level Yes/No		Unit	
	Cadmium and cad	Material name Imium compounds nium and hexavalent chromium	Threshold level	threshold level Yes/No No		Unit Unit	
Table B (materials listed in	Cadmium and cad Hexavalent chrom	Material name Imium compounds nium and hexavalent chromium mpounds	Threshold level 100 mg/kg 1 g/kg	threshold level Yes/No No		Unit Unit Unit	
Table B (materials listed in appendix 2 of the	Cadmium and cad Hexavalent chron compounds Lead and lead cor	Material name  Imium compounds nium and hexavalent chromium npounds cury compounds	Threshold level  100 mg/kg  1 g/kg  1 g/kg	threshold level Yes/No No No No		Unit Unit Unit Unit	
Table B (materials listed in	Cadmium and cad Hexavalent chron compounds Lead and lead cor Mercury and mer Polybrominated b	Material name  Imium compounds nium and hexavalent chromium npounds cury compounds piphenyl (PBBs)	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg	threshold level Yes/No No No No No No No		Unit Unit Unit Unit Unit	
Table B (materials listed in appendix 2 of the	Cadmium and cad Hexavalent chron compounds Lead and lead cor Mercury and mer Polybrominated b	Material name Imium compounds nium and hexavalent chromium npounds cury compounds biphenyl (PBBs) lephenyl ethers (PBDEs)	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg	threshold level Yes/No No No No No No No No No No		Unit Unit Unit Unit Unit Unit	
Table B (materials listed in appendix 2 of the	Cadmium and cad Hexavalent chrom compounds Lead and lead con Mercury and mer Polybrominated b	Material name  Imium compounds  nium and hexavalent chromium  mpounds  cury compounds  biphenyl (PBBs)  lephenyl ethers (PBDEs)  talenes (CI >= 3)	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg	threshold level Yes/No No		Unit Unit Unit Unit Unit Unit Unit Unit	
Table B (materials listed in appendix 2 of the	Cadmium and cad Hexavalent chrom compounds Lead and lead con Mercury and mer Polybrominated b Polybrominated d Polychloronaphth Radioactive subst	Material name  Imium compounds  nium and hexavalent chromium  mpounds  cury compounds  biphenyl (PBBs)  lephenyl ethers (PBDEs)  talenes (CI >= 3)	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  no threshold level	threshold level Yes/No No N		Unit Unit Unit Unit Unit Unit Unit Unit	
Table B (materials listed in appendix 2 of the	Cadmium and cad Hexavalent chrom compounds Lead and lead cor Mercury and mer Polybrominated b Polybrominated b Polychloronaphth Radioactive subst Certain shortchai	Material name  Imium compounds nium and hexavalent chromium mpounds cury compounds piphenyl (PBBs) Iephenyl ethers (PBDEs) Ialenes (CI >= 3) ances	Threshold level  100 mg/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  1 g/kg  no threshold level  no threshold level	threshold level Yes/No No N		Unit Unit Unit Unit Unit Unit Unit Unit	

\*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

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% 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 with 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  $\mu$ g/m² of the coated material.

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