

## MATERIAL DECLARATION (MD)

<Date of declaration>

Date	05-02-2025
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<MD identification number>

ID-No.	<b>MD -GSPL 2025 -110</b>
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<Other information>

Remark 1	CHEM MELBOURNE
Remark 2	V7KL8/S/PO/2024-25/00173
Remark 3	

<Supplier (respondent) information>

Company name	Global Shipcare Pte Ltd
Division name	
Address	Tung Ann Association Building Singapore
Contact person	
Telephone number	
Fax number	
Email address	info@global-shipcare.com
SDoC ID number	<b>SDoC -GSPL 2025 -110</b>

<Product information>

Product name	Product number	Delivered unit		Product information
		Amount	Unit	
EXHAUST VALVE, NIMONIC GASKET, COPPER, PART NO_23414-120000		7		V7KL8/S/PO/2024-25/00173
O-RING, PART NO-24316-000240		12		
STUD BOLT, FUEL INJECTION VALVE- PART NO: 133670-54310		30		
SUCTION VALVE 120- , PART NO: 146673-11720		6		
VALVE GUIDE- PART NO: 141616-11171		10		
VALVE ROTATOR, PART NO: 27320-140560		12		
O-RING EXHAUST VALVE SEAT, PART NO-146603-11810		10	pcs	
O-RING EXHAUST VALVE SEAT, PART NO-146673-11810		6		
ANTI-POLISHING RING- PART NO: 146673-01131		6		
GASKET, CYLINDER HEAD (T=1.0)- PART NO: 146644-01340		6		
GASKET, PART NO-146673-59020		6		
GASKET, PART NO-146673-59250		12		
GASKET, PART NO-146673-59220		12		
CUP SPRING, PART NO-27323-140560		24		
HELICAL SPRING, PART NO-27325-140560-----		168		
ISOBARIC VALVE ASSEMBLY, PART NO-146673-51300-----		6		
O-RING, PART NO-159646-51271		12		
GASKET,CYLINDER HEAD OUTLET, PART NO-146673-13210		6		
GASKET, PART NO-147673-13250		6		
FUEL INJECTION VALVE ASSEMBLY(W/O NOZZLE),		1		
VALVE SEAT, EXHAUST VALVE- PART NO: 146673-11090		6		

<Materials information>

This materials information shows the amount of hazardous materials contained in

1	Unit
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(Unit: kg, m, m<sup>2</sup>, m<sup>3</sup>, piece, etc.) of the product

Table	Material name		Threshold value	Present above threshold value?	If yes, material mass		If yes, information on where it is used
				Yes / No	Mass	Unit	
Table A (materials listed in appendix 1 of the Convention)	Asbestos	Asbestos	0.1% *	NO			
	Polychlorinated biphenyls (PCBs)	Polychlorinated biphenyls (PCBs)	50 mg/kg	NO			
	Ozone Depleting Substance (ODS)	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	e.g. Tributyltin (TBT)	2500 mg total tin/kg	NO			
		e.g. Triphenyl tins (TPTs)		NO			
e.g. Tributyltin oxide (TBTO)		NO					
EU SRR **	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg	NO				

Table	Material name		Threshold value	Present above threshold value?	If yes, material mass		If yes, information on where it is used
				Yes / No	Mass	Unit	
Table B (materials listed in appendix 2 of the Convention)	Cadmium and cadmium compounds		100 mg/kg	NO			
	Hexavalent chromium and hexavalent chromium compounds		1000 mg/kg	NO			
	Lead and lead compounds		1000 mg/kg	NO			
	Mercury and mercury compounds		1000 mg/kg	NO			
	Polybrominated biphenyl (PBBs)		50 mg/kg	NO			
	Polybrominated diphenyl ethers (PBDEs)		1000 mg/kg	NO			
	Polychloronaphthalenes (Cl >=3)		50 mg/kg	NO			
	Radioactive substances		No threshold value	NO			
	Certain shortchain chlorinated paraffins		1%	NO			
EU SRR **	Brominated flame retardant (HBCDD)		100 mg/kg	NO			

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\* In accordance with regulation 4 of the IMO Hong Kong Convention, for all ships, new installation of materials which contain asbestos shall be prohibited.

According to the UN recommendation "Globally Harmonized System of Classification and Labelling of Chemicals (GHS)" adopted by the United Nations Economic and Social Council's Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals (UNSCGHS), the UN's Sub Committee of Experts, in 2002 (published in 2003), carcinogenic mixtures classified as Category 1A (including asbestos mixtures) under the GHS are required to be labelled as carcinogenic if the ratio is more than 0.1%. However, if 1% is applied, this threshold value should be recorded in the Inventory and, if available, the Material Declaration and can be applied not later than five years after the entry into force of the Convention. The threshold value of 0.1% need not be retroactively applied to those Inventories and declarations.

\*\* Additional materials to be listed, in accordance with Annex I and Annex II of the European Union Ship Recycling Regulation (Regulation (EU) No 1257/2013

# SUPPLIER'S DECLARATION OF CONFORMITY FOR MATERIAL DECLARATION MANAGEMENT

1. SDoC Unique Identification Number: SDoC -GSPL 2025 -110
2. Issuer's Name: Global Shipcare Pte Ltd  
Issuer's Address: Tung Ann Association Building Singapore
3. Object(s) of the Declaration: All items as per below item list supplied under **PO V7KL8/S/PO/2024-25/00173**

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

<u>Document No.</u>	<u>Title</u>	<u>Edition/Date of Issue</u>
<u>MEPC.379(80)</u>	<u>Guidelines for the development of the Inventory of Hazardous Materials</u>	<u>2023/07/07</u>
<u>EU SRR</u>	<u>Regulation (EU) No 1257/2013</u>	<u>2013/11/20</u>
<u>EMSA</u>	<u>Best Practice Guide on the IHM</u>	<u>2016/10/28</u>

5. Additional Information: As per po No-- V7KL8/S/PO/2024-25/00173 spare part

6. Signed for and on behalf of

Global Shipcare Pte Ltd

Singapore / 06-02-2025

Place and date of Issue

7. (Name, Function) Saurav Kumar, Director

(Signature)



This SDoC is to be completed in accordance with IMO Resolution MEPC.379(80) and should be accompanied by one or more Material Declarations (MD)