

## MATERIAL DECLARATION (MD)

<Date of declaration>

Date	14/12/2022
------	------------

<MD identification number>

ID-No.	MD-138
--------	--------

<Other information>

Remark 1	BW Epic Kosan Maritime Pte. Ltd.
Remark 2	All Vessels under the Management of above entity
Remark 3	<b>EPIC SARDINIA</b>

<Supplier (respondent) information>

Company name	JAPAN MARINE (S) PTE LTD
Division name	SALES
Address	77 High Street, #04-05 High Street Plaza, Singapore
Contact person	AMEED
Telephone number	65,3108-667
Fax number	
Email address	
SDoC ID number	SDoC-137-038

<Product information>

Product name	Product number	Delivered unit		Product information
		Amount	Unit	
LOCK WASHER	J3007C0	1	1	HFO PURIFIER
LOCK NUT	J2007C0			
SPRING RETAINER	450524001			
SPRING CASE	450523001			
UPPER SPRING	411981001			
BEARING SLEEVE	361647001			
BEARING CASE	361648001			
BALL BEARING	I16207J8			
BEARING CAP	43615001			
FLAT SPRING	463617001			
MIST COVER	361649001			
WASHER	H4020C1			
BEARING CASE	361650001			
BEARING CASE	363794001			
SPACER (2)	463619001			
SPRING SEAT	463620001			
STEEL BALL	J1016J0			
BEARING COVER	463621001			
COLLAR	463623001			
LOWER SPRING	463959001			
LOCK NUT	J2006C0			
LOCK WASHER	J3006C0			
GEAR BOSS	253089001			
SPIRAL GEAR	253095001			
COLLAR	463625001			
COLLAR	464803001			
BUSH	464477001			
VALVE STEM	436254001			
VALVE SPRING	368519001			
BUSH (2A)				
BUSH (2B)				
WASHER				
WASHER				
O-RING				
KEY				

KEY	464478001			
O-RING	464479001			
O-RING	OSK80R023			
GASKET	A10032A			
BALL BEARING	C106015 A2			
BALL BEARING	C106015 A2			
TONGUED	A10095A			
CHAMBER	A20095A			
	A20095A			
	L03802815			
	I42304J1			
	I27304j2			
	H5004B2			
	361655001			

<Materials information>

his materials information shows the amount of hazardous materials contained in

	Unit
1	PICES

(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 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			
	Anti-fouling systems containing organotin compounds as a biocide	e.g. Tributyltin (TBT)	2500 mg total tin/kg	2500 mg total tin/kg				
		e.g. Triphenyl tins (TPTs)			No			
		e.g. Tributyltin oxide (TBTO)						
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
-------	---------------	-----------------	--------------------------------	-----------------------	---



---

5. Additional Information

---

---

6. Signed for and on behalf of

JAPAN MARINE SPARES

SINGAPORE 14-12-2022

Place and date of Issue

---

2-   


7. AMEED / SENIOR EXECUTIVE

(Name, Function)

(Signature)

---

This SDoC is to be completed in accordance with IMO Resolution MEPC.269(68) and should be accompanied by one or more Material Declarations (MD)

---