MATERIAL DECLARATION (MD)

<Supplier (respondent) information> <Date of declaration> 29-03-2023 Date Co mpany name Imatech BV sion name <MD identification number> Address Christiaan Huygensweg 24, 3225 LD Hellevoetsluis, Netherlands MD ID no. MD_Imatech_32221409_SolenoidValve_99410151_29-03-2023 Contact person Raymar Paderogao Telephone number +31 (0)181 31 39 44
 Remark 1
 BW EPIC KOSAN VESSELS PTE. LTD.

 Remark 2
 870-22-294 / KAMILA KOSAN
 Fax number rpaderogao@imatech.nl; ihm@imatech.nl SD_Imatech_32221409_29-03-2023 Email address SDoC ID no

 Name
 Delivered unit Amount/ Quantity
 Specification

 SOLENOID VALVE
 1
 Piece
 1* 99410151 (= REPLACEMENT FOR 99410050)

<Materials information>

This materials information shows the amount of hazardous materials contained in 1 piece of the product.

TABLE A: IMO Resolution MEPC.269(68) Annex 17 Appendix 1 (Declare the total mass of product which cannot be separated mechanically instead of declaring the hazmat n

No.	Name		Threshold value	Present above threshold value?	If yes		
					Material Mass		Information on where it is used
				Yes or No	Amount / Quantity	Unit	information on where it is used
A-1	Asbestos		0.1%	No			
A-2	Polychlorinated biphenyls(PCBs)		50mg/kg	No			
A-3	Ozone Depleting Substances (ODS)	Chlorofluorocarbons (CFCs)	no threshold value	No			
		Halons		No			
		Other fully halogenated CFCs		No			
		Carbon tetrachloride		No			
		1,1,1-Trichloroethane (Methyl chloroform)		No			
		Hydrochlorofluorocarbons		No			
		Hydrobromofluorocarbons		No			
		Methyl bromide		No			
		Bromochloromethane		No			
A-4	Anti-fouling systems containing organotin compounds as a biocide		2500mg total tin/kg	No			

TABLE B: IMO Resolution MEPC.269(68) Annex 17 Appendix 2 (Declare the total mass of product which cannot be separated mechanically instead of declaring the hazmat mass.)

		Threshold value	Present above threshold value? Yes or No	If yes		
No.	Name			Material Mass		Information on where it is used
				Amount / Quantity	Unit	
B-1	Cadmium and cadmium compounds	100mg/kg	No			
B-2	Hexavalent chromium and hexavalent chromium compounds	1000mg/kg	No			
B-3	Lead and lead compounds	1000mg/kg	No			
B-4	Mercury and mercury compounds	1000mg/kg	No			
B-5	Polybrominated biphenyl (PBBs)	50mg/kg	No			
B-6	Polybrominated diphenyl ethers (PBDEs)	1000mg/kg	No			
B-7	Polychlorinated naphthalenes (Cl >= 3)	50mg/kg	No			
B-8	Radioactive substances	no threshold value	No			
B-9	Certain shortchain chlorinated paraffins	1%	No			

European Union Ship Recycling Regulation (EU SRR) (Regulation (EU) No. 1257/2013) (Declare the total mass of product which cannot be separated mechanically instead of declaring the hazmat mass

		I hreshold value	above threshold value? Yes or No	If yes		
No.	Name			Material Mass		Information on where it is used
				Amount / Quantity	Unit	momation on where it is used
Annex I	Perfluorooctane sulfonic acid (PFOS)	10mg/kg	No			
Annex II	Brominated Flame Retardant (HBCDD)	100mg/kg	No			

This MD is to be completed in accordance with IMO Resolution MEPC.269(68) and should be accompanied by a Supplier's Declaration of Conformity (SDoC). Disclaimer: Declarations are filled out per data supplied by our suppliers and/or manufacturers, therefore, shall not held us liable for any misinformation.