

MATERIAL DECLARATION

In accordance with Italian Decree N. 450/2019, UE Regulation N. 1257/2013 and IMO MEPC.269(68) / Rev. 3 dated 15th May 2020

Date (dd/mm/yyyy)	26/07/2024
Declaration no.	9005866-MD
Product name	Ship Spares
Product number	Refer confirmation 9005866
Quantity	Refer confirmation 9005866
Product information	Engine parts for Vessel

Company name	Damen Schelde Marine Services
Address	24 Gul Drive Singapore 629472
Responsible person	Wilson Garnell
Telephone	65 62651270
Fax number	
email	info@sg.damenscheldeparts.com
SDoC ID no.	9005866

	UNIT*
This material information shows the amount of hazardous materials contained in 1	piece

*[piece] or [kg] or [m] or [m2] or [m3]

MATERIAL NAME	THRESHOLD LEVEL	SUBSTANCES PROHIBITED in accordance with UE Regulation N. 1257/2013			
ASBESTOS	NOT PRESENT				
PolyChlorinated Biphenyls (PCBs)	NOT PRESENT				
OZON DEPLETING SUBSTANCE Chlorofluorocarbons, Halons, Other fully halogenated CFCs, Carbon tetrachloride, 1,1,1-Trichloroethane, Hydrochlorofluorocarbons, Methyl bromide, Bromochloromethane	NOT PRESENT				
Anti-Fouling Systems containing organotin compounds as biocide	NOT PRESENT and fully compatible with AFS convention				
RADIOACTIVE SUBSTANCE	NOT PRESENT				
PerFluoroOctane Sulfonic Acid (PFOS)	NOT PRESENT				
MATERIAL NAME	THRESHOLD LEVEL	PRESENT ABOVE THRESHOLD LEVEL	IF YES		IF YES, INFORMATION ON WHERE IT IS USED
		YES/NO	MASS	UNIT**	
Cadmium and 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			
PolyBrominated Biphenyl (PBBBs)	50 mg/kg	NO			
PolyBrominated Dephenyl ethers (PBDEs)	1,000 mg/kg	NO			
Polychloronaphtalenes (Cl >=3)	50 mg/kg	NO			
Certain shortcain chlorinated paraffins	1%	NO			
Brominated Flame Retardant (HBCDD)	100 mg/kg	NO			

IMPORTANT NOTE:
WITHOUT THIS
MATERIAL DECLARATION
WE CAN NOT PURCHASE THE
GOOD

** [kg] or [g] or [mg]

Please note any declaration shall be clearly linked to the related SDoC

