MATERIAL DECLARATION

<date declaration="" of=""></date>					_	<supplier (f<="" th=""><th>esponde</th><th colspan="4">lent) Information></th></supplier>	esponde	lent) Information>			
Date: 2025/6/13]	Company name Division name		DeckMac Marine Co Limited			
MD ID N			7	Address		Buil	ding C, Roo	om 107-108,No.1369-1 KangQiao East Road			
MD-ID-N	lo. MD-2025061		J	Contact per Telephone							
Other inf	formation (e.g. client	shinhu	ilder, hull NO if appliccable>			Fax No.	INO.				
Remarks		D1	1	E-mail add	ress						
	PINOCCHIO-			SDoC ID N	lo.	SDOC-20250613-002					
<product< th=""><th>Information></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></product<>	Information>										
110000	Product Name		Product Number		Deliver	red Unit		Product Information			
GASKET S	ET FOR MOTOR VALVE	PART	ART		Amount	Offic					
NO - 4	189-5088-801 FOR -DEC PROVISION CRANE			2	piece						
	THOUGHT OFFICE										
	material information shows the amount of hazardous materials al Information> Material Name				tained in	Present abo	ee ve	IF YES Material Mass		IF YES Information	
						Yes or No	Am	mount Unit		on where it is used	
	Asbestos	Asbes	stos		0.1 %*	No					
Table A	PCB's		Polychlorinated Biphenyls (PCBs) Chlorofluorcarbons (CFC's) Ialons		50 mg/kg**	No	-				
Materials						No No	-				
isted in			alons ther fully Halogenated CFC's			No No					
appendix 1			arbon Tetrachloride			No					
of the	Ozone depleting substances				hreshold level	No					
Convention	Substances		chlorofluorcarbons			No					
		Hydro	robromofluorcarbons hyl Bromide			No					
		Methy				No					
			ochloromethane			No	_				
	Anti-fouling systems containing organotin compounds as a biocide Anti-fouling systems containing cybutryne as a biocide****			_	mg total tin/kg 000 mg/kg	No No	_				
EU***					10 mg/kg	No					
		(-	,						II		
Table	Material Name			Thre	eshold level	Present abo threshold lev Yes or No	el 1	IF YES Material Mass Amount Uni		IF YES Information on where it is used	
	Cadmium & Cadmium Compounds Hexavalent Chromium and Hexavalent Chromium Compounds			1	00 mg/kg	No					
Table B					000 mg/kg	No					
Materials	Lead and Lead Compou			+	000 mg/kg	No	-				
isted in	Mercury and Mercury Compounds				000 mg/kg 50 mg/kg	No No	+				
appendix 2	Polybromated Biphenyl (PBB's) Polybrominated Dephenyl Ethers (PBDE's)				000 mg/kg 000 mg/kg	No No					
of the	Polychloronaphtalenes (CI>=3)			50 mg/kg	No						
Convention	Radioactive substances				No thr.level No						
	Certain Shortchain Chlor	rinated f	nated Paraffins		1%	No					
EU***	Diominated name retardants (FIDCDD)					No					
** 50ppm i *** Additioi Conventioi	s to be used as thresho nal material to be listed	ld for re acc. to hresho	ould be recorded in Remarks section eporting existing PCB only. NOTE: Annex 1 / Annex 2 of the 2013 EU ld for wet paint (new products). Wh	All new Ship R	ecycling Reg	gulation.			average valu	**** As per AFS- es of cybutryne should not be present above 1000 mg of	
Resolut Importa	tion MEPC.379(8 ant Notice: The co	80) (a onten	nd, for EU-Ships: EMSA'	s Be	st Practic m may n	ce Guidan of be chai on behalf of mac Mari	ce on the co.,	ne Ir	nventory of ended Ar	opment of Inventory of Hazardous Materials" of Hazardous Materials) ny changes or amendments by others than the	
							Wang				
2025/6/	<u>′13 </u>	_			*********	A	thorized S	ignatu	re(s)		
(Date)		(Sia	nature and Company Sta	amp)	_						