MATERIAL DECLARATION

Date of d			Company name			nt) Information> TAIKO KIKAI INDUSTRIES CO., LTD. Marine Design Dept. 209-1, Shimotabuse, Tabuse-cho, Kumage-gun, Yamaguchi-pref, Japan						
rato.					Division name Address							
MD ID Nu	umber>											
ID-ID-N	O. MD_TAI-K_MECSEA			Contact person		n Hideto	Hidetoshi Sakamoto					
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	ormation (e.g. client,			Fax No.			(81)0820-53-1001 tech-p@taiko-kk.com SD_TAI-K_20220810-1					
Remarks	•		SDoC ID No.		E-mail adress							
					J NO.	SD_1 AFK_20220810-1						
Product	Information>											
	Product Name Product Number			Deliver mount	ed Unit			Product Information				
	Mechanical seal	EA560-20C		2					MECHA	NICAL SEAL		
	Information>	nows the amount of hazardous mate		Threshold level		Present above threshold level (tick if yes)		YES ial Mass Unit		IF YES Information on where it is used		
	Asbestos	Asbestos	0.1 %	%*								
able A	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/l	/kg**								
		Chlorofluorcarbons (CFC's)										
aterials		Halons										
ted in		Other fully Halogenated CFC's			<u> </u>							
pendix 1	Ozone depleting	Carbon Tetrachloride	No thresho	old level	<u> </u>			-				
of the Convention	substances	1,1,1-Trichloroethane	No unesno	- No unesticid level								
		Hydrochlorofluorcarbons Hydrobromofluorcarbons	_									
		Methyl Bromide										
				Ē								
	Anti-fouling systems cont	taining organotin compounds as a biocide	2,500 mg to	otal tin/kg								
EU***	Perfluorooctane sulfonic	acid (PFOS)	10 mg/	g/kg								
								V50		IE.V/E0		
Table	Material Name		Threshold	Threshold level	Present above threshold level			YES ial Mass		IF YES Information		
					(tick if yes)		Amount	Unit		on where it is us	ed	
	Cadmium & Cadmium C	ompounds	100 mg	a/ka	(,,	ranount	Onic		on where it is us	ou	
Table B	Hexavalent Chromium and Hexavalent Chromium Compounds		1,000 m		Ī							
	Lead and Lead Compour	1,000 m	ng/kg									
aterials	Mercury and Mercury Compounds		1,000 m	ng/kg								
ted in	Polybromated Biphenyl (PBB's)		50 mg	g/kg								
pendix 2		olybrominated Dephenyl Ethers (PBDE's)		ng/kg								
the		ychloronaphtalenes (CI>=3)		g/kg								
onvention	Radioactive substances	No thr.I										
EU***	Certain Shortchain Chlori Brominated flame retards		1% 100 mg									
* 50ppm ** Addition The obj Resolut mporta	is to be used as threonal material to be listed as the control of the listed as the control of t	plied, it should be recorded in Remembershold for reporting existing PCB or sted acc. to Annex 1 and Annex 2 consisted acc. to Annex 1 and Annex 2 consisted acc. to Annex 1 and Annex 2 consisted above is in consisted and specifications of constitute a breach of copyrights.	nly. NOTE: All of the 2013 EU formity with SA's Best Pi i this form m	Ship I	Recycling MO Gu e Guid	Regu iidelir ance	lation. ies for th on the li	ne develo nventory	of Hazardo	us Materials)		

IMPORTANT NOTICE: Any significant change in material content may render this declaration invalid.

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