

# SUPPLIERS DECLARATION OF CONFORMITY for Material Declaration Management

(Please refer to IMO Resolution MEPC.269(68))

1) SDoC ID No: SDoC-TIM-066/2023D-O001/HF-231221116  
Submitted to (Customer): DRACO BUREN SHIPPING PTE. LTD.

2) Issuers name: HANIL-FUJI(KOREA)CO.,LTD.  
Issuers adress: 434-2 SINHANG-RO, JINHAE-GU, CHANGWON-SI, GYEONGNAM(BUSAN NEW PORT),  
51609 KOREA

3) Object(s) of the declaration: 1) DANGEROUS CARGO NAVIGATION LIGHT PCB  
VOLTAGE: 220V  
MODEL: HG-100G  
2) \_\_\_\_\_  
3) \_\_\_\_\_  
4) \_\_\_\_\_  
5) \_\_\_\_\_

4) The Object of declaration described above is in conformity with the requirement of the following documents:

Document No	Title	Edition	Date of issue
1	IMO Guidelines in Resolution MEPC.269(68)		2015-05-15
2	Regulation EU No. 1257/2013		2013-11-20
3	EMSA's Best Practice Guidance on the IHM		2016-10-28

6) Additional Information: \_\_\_\_\_

Signed for and on behalf of.

HANIL-FUJI(KOREA)CO.,LTD.

HANIL-FUJI(KOREA)CO.,LTD.

(Place of issue)

2024-07-23

Date of issue

7) Peter Lee/Division Manager

(Name, function)



Peter Lee

(Signature)

# MATERIAL DECLARATION

<Date of declaration>

Date	23.07.2024
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<MD ID NUMBER>

MD-ID-No	MD-TIM-066/2023D-O001/HF-231221116
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<Supplier (Respondent) Information>

Company name	HANIL-FUJI(KOREA)CO.,LTD.
Division name	MACHINERY SALES TEAM 2
Address	434-2 SINHANG-RO, JINHAE-GU, CHANGWON-SI, GYEONGNAM(BUSAN NEW PORT), 51609 KOREA
Contact person	LUKE
Telephone no	82-51-712-8419
Fax no	82-504-848-8942
E-mail address	spare2@hanilss.com
SDoC ID no	SDoC-TIM-066/2023D-O001/HF-231221116

<Other Information(e.g Shipyard, Hull Number if applicable.)>

Remark 1	DRACO BUREN SHIPPING PTE. LTD.
Remark 2	TIMON
Remark 3	TIM-066/2023D-O001

<Product Information>

Product Name	Product Number	Delivered Unit		Product Information
		Amount	Unit	
MAKER: DAEYANG ELECTRIC CO, LTD.		4	PC	DANGEROUS CARGO NAVIGATION LIGHT PCBVOLTAGE: 220VMODEL: HG-100GTYPE: NLPO3 8251 771 9034 4MAKER: DAEYANG ELECTRIC CO, LTD.

Table	Material Name	Threshold level	Present above threshold level Yes or No	IF YES Material Mass		IF YES Information on where it is used
				Amount	Unit	
TABLE A**	ASBESTOS	ASBESTOS	0.1% *	NO		
	PCB'S	POLYCHLORINATED BIPHENYLS (PCBS)	50 MG/KG	NO		
	OZONE DEPLETING SUBSTANCES	CHLOROFLUORCARBONS (CFC'S)	NO THRESHOLD LEVEL	NO		
		HALONS		NO		
		OTHER FULLY HALOGENATED CFC'S		NO		
		CARBON TETRACHLORIDE		NO		
		1,1,1-TRICHLOROETHANE		NO		
		HYDROCHLOROFLUORCARBONS		NO		
		HYDROBROMOFLUORCARBONS		NO		
	METHYL BROMIDE	NO				
ANTI-FOULING SYSTEMS CONTAINING ORGANOTIN COMPOUNDS AS A BIOCIDE		2,500 MG TOTAL TIN/KG	NO			

Table	Material Name	Threshold level	Present above threshold level Yes or No	IF YES Material Mass		IF YES Information on where it is used
				Amount	Unit	
TABLE B**	CADMIUM & 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		
	POLYBROMATED BIPHENYL (PBB'S)		50 MG/KG	NO		
	POLYBROMINATED DEPHENYL ETHERS (PBDE'S)		1,000 MG/KG	NO		
	POLYCHLORONAPHTHALENES (CL>=3)		50 MG/KG	NO		
	RADIOACTIVE SUBSTANCES		NO THR.LEVEL	NO		
CERTAIN SHORTCHAIN CHLORINATED PARAFFINS		1%	NO			

Table	Material Name	Threshold level	Present above threshold level Yes or No	IF YES Material Mass		IF YES Information on where it is used
				Amount	Unit	
ANNEX II**	PERFLUOROCTANE SULFONIC ACID (PFOS)		10 MG/KG****	NO		
	FLAME RETARDANT (HBCDD)		100 MG/KG	NO		

\*Please refer to footnote 18 on the "Form of Material Declaration" in the IMO Guidelines Resolution MEPC.269(68).

\*\*Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships, 2009 (SR/CONF/45).

\*\*\*Regulation EU No. 1257/2013 of the European Parliament and of the Council of 20 November 2013 on Ship Recycling and amending Regulation EC No. 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials, dated 2016-10-28

\*\*\*\*Concentrations of PFOS above 10 mg/kg (0.001% by weight) when it occurs in substances or in preparations or concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m<sup>2</sup> of the coated material

2024/07/23

  
Peter Lee  
(Date, Signature and Company Stamp)