

SUPPLIERS DECLARATION OF CONFORMITY

for Material Declaration Management

(Please refer to IMO Resolution MEPC.379(80))

1) SDoC ID No:	SDoC-PUM-099/2025E-O2/HFZ-250271489
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) VALVE FLAP
	2)
	3)
	4)
	5)

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

5) Document No	Title	Edition	Date of issue
1	IMO Guidelines in Resolution MEPC.379(80)		2023-01-01
2	Regulation EU No. 1257/2013		2013-11-20
3	EMSA's Best Practice Guidance on the IHM		2016-10-28
4	SR/CONF/45 The Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships		2009-05-19

6) Additional Information

Signed for and on behalf of.

HANIL-FUJI(KOREA)CO.,LTD.

HANIL-FUJI(KOREA)CO.,LTD.

(Place of issue)

2025-06-26

Date of issue

7) Peter Lee/Division Manager

(Name, function)



Peter Lee

(Signature)

MATERIAL DECLARATION

<Date of declaration>

Date	26.06.2025
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<MD ID NUMBER>

MD-ID-No	MD-PUM-099/2025E-O2/HFZ-250271489
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<Other Information(e.g Shipyard, Hull Number if applicable.)>

Remark 1	DRACO BUREN SHIPPING PTE. LTD.
Remark 2	PUMBA
Remark 3	PUM-099/2025E-O2

<Supplier (Respondent) Information>

Company name	HANIL-FUJI(KOREA)CO.,LTD.
Division name	ENGINE SPARE TEAM 1
Address	434-2 SINHANG-RO, JINHAJE-GU, CHANGWON-SI, GYEONGNAM(BUSAN NEW PORT), 51609 KOREA
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E-mail address	engine@hanilss.com
SDoc ID no	SDoc-PUM-099/2025E-O2/HFZ-250271489

<Product Information>

Product Name	Product Number	Delivered Unit		Product Information
		Amount	Unit	
M/E, HYUNDAI, 9K90MC-C		7	PC	VALVE FLAP

[illegible]

TABLE A** Materials listed in appendix 1 of the Convention	OZONE DEPLETING SUBSTANCES	NO THRESHOLD LEVEL	NO			
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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	
A-4	ANTI-FOULING SYSTEMS CONTAINING ORGANOTIN COMPOUNDS AS A BIOCIDES	2,500 MG TOTAL TIN/KG	NO			
	ANTI-FOULING SYSTEMS CONTAINING CYBUTRYNE AS A BIOCIDES	1000 MG/KG OR 200 MG/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** Materials listed in appendix 2 of the Convention	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** (Additional Materials)	PERFLUOROOCTANE 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.379(80).

**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/m² of the coated material

2025/06/26


Peter Lee

(Date, Signature and Company Stamp)