Supplier's Declaration of Conformity for Material Declaration Management

1.)	SDoC No.:	Ref. 2022-1144 / DRACO BUREN / MV BIGLI
2.)	Issuer's name:	DHV MARINE GmbH
	Issuer's address:	Bostalstr. 24, 37115 Duderstadt, GERMANY
3.)	Object(s) of declaration:	1) Spares Parts suitable for COMPRESSOR -
		2)
		3)
		4) MD ID: MD - 2022-1144 / DRACO BUREN / MV BIGLI

- **4.)** The object(s) of the declaration described above is/are in conformity with the following documents:
- **5.)** Applicable Regulations or other stipulated requirements and documents

Document No.	Title	Edition	Date of issue
SR/CONF/45	Hong Kong International convention for the safe and		2009.05.15
	environmentally sound of recycling of ships, 2009		
MEPC.269(68)	2015 Guidelines for the development of the inventory of hazardous		2015.05.15
	materials		
REGULATION(EU)	Regulation (EU) No. 1257/2013 of the European parliament and of		2013.11.20
NO. 1257/2013	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		2016.10.28
	Materials .		

6.) Additional information:

Signed for an on behalf of: DHV MARINE GmbH

Duderstadt, 19.01.2023 **Place and Date of issue**

Name, function

i. A. Julia Böckmann - Purchase & Sales Team

Tel.: +49 55 27 7 25 72 DHVMARINE

Signature

<Date of declaration>

|--|

<MD ID Number>

1110 10	TID ID ITALIBEE				
MD-I	D-No.	MD 2022-1144 / DRACO BUREN / MV BIGLI			

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

Other Information (e. g. Snipyard, Hull Number if applicable.)>					
Remark 1	All items from mentioned purchase order				
Remark 2	Order Ref,BIG-015/2022d-0001				
Remark 3					

<Supplier (respondent) information>

Company name	DHV MARINE GmbH
Division name	Sales Team
Address	Bostalstr. 24, 37115 Duderstadt, GERMANY
Contact person	Julia Böckmann
Telephone number	+49 5527 999644
Fax number	+49 5527 71567
E-mail address	sales.team@dhv-marine.de
SDoC ID-No.	2022-1144 / DRACO BUREN / MV BIGLI

<Product Information>

Product name	Product number	Delivered unit Amount / unit	Product information
Spare Parts suitable for COMPRESSOR -	Order Ref. BIG-015/2022d-0001	1 pce	see delivery note LS221114

< Material Information>

This material information shows the amount of hazardous materials contained in:

	Unit
1	Piece

				Present above If yes, materia threshold level mass			If yes, information on where it is used
Table	Ma	terial name	Threshold level	Yes / No	Mass	Unit	
	Asbestos		0.1%*	No			
	Polychlorinated biphenyls (PCBs)		50 mg/kg	No			
		Chlorofluorocarbons (CFCs)		No			
		Halons Other fully halogenated		No			
Table A**		CFCs CFCs		No			
(materials listed in appendix 1 of	Ozon depleting	Carbon tetrachloride		No			
the Convention)	substance	1,1,1 - Trichloroethane	no threshold level	No			
		Hydrochlorofluorocarbons		No			
		Hydrobromofluorocarbons		No			
		Methyl bromide		No			
		Bromochloromethane		No			
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	No			
	Cadmium and cad	Cadmium and cadmium compounds		No			
	Hexavalent chromium and hexavalent chromium compounds		1,000 mg/kg	No			
	Lead and lead compounds		1,000 mg/kg	No			
Table B**	Mercury and mercury compounds		1,000 mg/kg	No			
in appendix 2 of be	PoIybrominated biphenyl (PBBs)		50 mg/kg	No			
Convention)	Polybrominated dephenyl ethers (PBDEs)		1,000 mg/kg	No			
	Polychloronaphthalenes (Cl >= 3)		50 mg/kg	No			
	Radioactive substances		no threshold level	No			
	Certain shortchain chlorinated paraffins		1%	No			
Annex II*** (Additional	Perfluorooctane sulfonic acid (PFOS)		no threshold level	No			
materials)	Brominated Flame Retardant (HBCDD)		no threshold level	No			

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

***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

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