Supplier's Declaration of Conformity for Material Declaration Management

1)	SDoC No.: 355636-11070						
2) Issuer's name: Engine Protection Partner AS							
	Issuer's address:	O. J. Brochs gate 16A. 5006 Bergen					
3)	Object(s) of declaration:	1)CInspection Cover Gasket					
		2)					
		3)					
		4)					
4)	documents:	ion described above is/are in conformity with the following					
5)		other stipulated requirements and documents					
	Document No. Title	Edition Date of issue					
6)	Additional Information:	Oil mist detector spare part					
	Signed for and on behalf of	of: Engine Protection Partner AS/ Lise Frøysa					
	Bergen/ Norway	Darther Barries					
	Place of issue	oction dinavia Nonvay					
	05.01.2121	Engine Protection Partnet & Battics Engine Protection Scandinavia & Battics Engine Protection Scandinavia Nonvay Automation 5006 Bergen, 1900 Automation Phone: 447 5530 1900 Phone: 447 5630 1900					
	Date of issue	Engine Protection Partia & Bar. Nonvey Engine Protection Scandinavia & Bar. Nonvey Schaller Automation 5006 Bergen, 900 Schaller Automation 1007, 900 Bergen, 900 Berg					
7)	Lise Frøysa - QM	J Broom Jaros trousa					
	Name, function	Signature					

Material Declaration

<Date of declaration>

Date	05.01.2021

number>

MD-ID-No.	355636-11070				

<Other information>

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Rei	mark 1	
Rei	mark 2	
Rei	mark 3	

<Supplier (respondent) information>

Company name	Engine Protection Partner AS				
Division name	Head Office Bergen				
Address	O. J. Brochs gate 16A. 5006 Bergen				
Contact person	Yngve Nilsen/ Lise Frøysa				
Telephone number	+47 55301900				
Fax number	+47 55301901				
E-mail address	epp@epp.no				
SDoC ID-No.	355636-11070				

<Product information>

D. d. d.	Dod dame	Delivered unit		Product information
Product name	Product number	Amount	Unit	Floduct illoillation
Inspection Cover Gasket	355636-11070	1	piece	Oil mist detector spare part

<Material information>

This materials information shows the amount of hazardous materials contained in

Unit 1 piece

Table	Material name		Threshold level	Present above threshold level	If yes, material mass		If yes, information on where it is used
				Yes/No	Mass	Unit	
	Asbestos		0.1%*	No			
	Polychlorinated biphenyls (PCBs)		50 mg/kg	No			
		Chlorofluorocarbons (CFCs)	no threshold level	No			
		Halons		No			
		Other fully halogenated CFCs		No			
Table A**		Carbon tetrachloride		No			
materials listed in appendix 1 of the		1,1,1-Trichloroethane		No			
Convention)	5555141155	Hydrochlorofluorocarbons		No			
		Hydrobromofluorocarbons		No			
		Methyl bromide		No			1-2-1
		Bromochloromethane		No			
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	No			
	Cadmium and 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			
Table B**	Mercury and mercury compounds		1,000 mg/kg	No			
materials listed in appendix 2 of the			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***	Perfluorooctane sulfonic acid (PFOS)		10 mg/kg****	No			
materials)	Brominated 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 with 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.