

Supplier's Declaration of Conformity for Material Declaration Management

1) SDoC No.: 355321-10969

2) Issuer's name: Engine Protection Partner AS

Issuer's address: O. J. Brochs gate 16A. 5006 Bergen

3) Object(s) of declaration: 1) Measuring Head Gasket VN/93

2)

3)

4)

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

6) Additional Information: Oil mist detector spare part

Signed for and on behalf of: Engine Protection Partner AS/ Lise Frøysa

Bergen/ Norway

Place of issue

05.01.2121

Date of issue

7) Lise Frøysa - QM

Name, function

Signature

 **Engine Protection Partner AS**
Schaller Automation Scandinavia & Baltics
O. J. Brochs gate 16A, 2nd floor, 5006 Bergen, Norway
Org. nr: 976 683 560 | Phone: +47 5530 1900
E-mail: epp@epp.no | Website: www.epp.no

Lise Frøysa

Material Declaration

<Date of declaration>

Date	05.01.2021
------	------------

<MD ID number>

MD-ID-No.	355321-10969
-----------	--------------

<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.	355321-10969

<Other information>

Remark 1	
Remark 2	
Remark 3	

<Product information>

Product name	Product number	Delivered unit		Product information
		Amount	Unit	
Measuring Head Gasket VN/93	355321-10969	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		
Table A** (materials listed in appendix 1 of the Convention)	Asbestos	0.1%*	No				
	Polychlorinated biphenyls (PCBs)	50 mg/kg	No				
	Ozon depleting substance	Chlorofluorocarbons (CFCs)	no threshold level	No			
		Halons		No			
		Other fully halogenated CFCs		No			
		Carbon tetrachloride		No			
		1,1,1-Trichloroethane		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					
Table B** (materials listed in appendix 2 of the Convention)	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				
	Mercury and mercury compounds	1,000 mg/kg	No				
	Polybrominated biphenyl (PBBs)	50 mg/kg	No				
	Polybrominated diphenyl 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 materials)	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No				
	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.