

Supplier's Declaration of Conformity **for Material Declaration Management**

- 1) SDoC No.: SDoC-010150-01
- 2) Issuer's name: AEGIR Marine BV
- Issuer's address: Molenvliet 34, Wijk bij Duurstede, NL
- 3) Object(s) of declaration: 1)FF809-1
- 2)FF809-2
- 3)FF809-3
- 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
ISO 9001	Quality management system –Manual Rev. 2.1	2008	2008-09-25
Reg_1257_2013EN	Regulation EU No.1257/2013 of the European Pa	2013	2013-11-20
MEPC.379(80)	Guidelines for the Development of the Inventory	2023	2023-07-07

- 6) Additional Information:

Signed for and on behalf of: AEGIR Marine BV

Wijk bij Duurstede

Place of issue

2024-07-10

Date of issue

- 7) Johan vande Loenhorst, Product Manager
- Name, function



AEGIR-Marine Production
Molenvliet 34
3961 MV Wijk bij Duurstede
+31 343 432 509
purchase@aegirmarine.com

Signature

MATERIAL DECLARATION

<Date of declaration>

Date: 2024-07-10

<MD ID Number>

MD-ID-No. FF809-1

<Other information (e.g. client, shipbuilder, hull NO if applicable)>

Remarks

<Supplier (Respondent) Information>

Company name	AEGIR Marine BV
Division name	
Address	Molenvliet 34
Contact person	Rick Lazet
Telephone No.	+31 (0)343-432509
Fax No.	
E-mail address	sales@aegirmarine.com
SDoC ID No.	SDoC-010150-01

<Product Information>

Product Name	Product Number	Delivered Unit		Product Information
		Amount	Unit	
Sealing ring	PRIME			Sealing ring AFT/FWD all sizes

This material information shows the amount of hazardous materials contained in

Unit
1 piece

<Material Information>

Table	Material Name		Threshold level	Present above threshold level Check, if yes	IF YES Material Mass		IF YES Information on where it is used
					Amount	Unit	
Table A	Asbestos	Asbestos	0.1 %*				
	PCB's	Polychlorinated Biphenyls (PCB's)	50 mg/kg**				
	Ozone depleting substances	Chlorofluorocarbons (CFC's)	No threshold level				
		Halons					
		Other fully Halogenated CFC's					
		Carbon Tetrachloride					
		1,1,1-Trichloroethane					
		Hydrochlorofluorocarbons					
		Hydrobromofluorocarbons					
		Methyl Bromide					
		Bromochloromethane					
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg				
	Anti-fouling systems containing cybutyltin as a biocide****		1000 mg/kg				
	EU***	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg				

Table	Material Name		Threshold level	Present above threshold level Check, if yes	IF YES Material Mass		IF YES Information on where it is used
					Amount	Unit	
Table B	Cadmium & Cadmium Compounds		100 mg/kg				
	Hexavalent Chromium and Hexavalent Chromium Compounds		1,000 mg/kg				
	Lead and Lead Compounds		1,000 mg/kg				
	Mercury and Mercury Compounds		1,000 mg/kg				
	Polybrominated Biphenyl (PBB's)		50 mg/kg				
	Polybrominated Diphenyl Ethers (PBDE's)		1,000 mg/kg				
	Polychloronaphthalenes (Cln=3)		50 mg/kg				
	Radioactive substances		No thr.level				
	Certain Shortchain Chlorinated Paraffins		0,01				
EU***	Brominated flame retardants (HBCDD)		100 mg/kg				

* 0.1% in principle, if 1% is applied, it should be recorded in Remarks section

** 50ppm is to be used as threshold for reporting existing PCB only. NOTE: All new materials are to be free of any PCBs!

*** Additional material to be listed acc. to Annex 1 and Annex 2 of the 2013 EU Ship Recycling Regulation.

**** As per AFS-Convention from Jan. 1st, 2023: Threshold for wet paint (new products). When samples are taken from wet paint containers, average values of cybutyltin should not be present above 200 mg of cybutyltin per kilogram of dry paint.

The object of declaration described above is in conformity with the IMO Guidelines for the development of Inventory of Hazardous Materials Resolution MEPC.379(80) (and, for EU-Ships: EMSA's Best Practice Guidance on the Inventory of Hazardous Materials)

Important Notice: The content and specifications of this form may not be changed or amended. Any changes or amendments by others than the author of this form constitute a breach of copyright law.

10th July 2024

(Date)

(Signature and Company Stamp)



AEGIR Marine Production
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3961 MV Wijk bij Duurstede
+31 343 432 509
purchase@aegirmarine.com

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MATERIAL DECLARATION

<Date of declaration>

Date: 2024-07-10

<MD ID Number>

MD-ID-No. FF809-2

<Other information (e.g. client, shipbuilder, hull NO if applicable)>

Remarks

<Supplier (Respondent) Information>

Company name AEGIR Marine BV

Division name

Address Molenvliet 34

Contact person Rick Lazet

Telephone No. +31 (0)343-432509

Fax No.

E-mail address sales@aegirmarine.com

SDoC ID No. SDoC-010150-01

<Product Information>

Product Name	Product Number	Delivered Unit		Product Information
		Amount	Unit	
O-ring	PRIME			O-ring all sizes

This material information shows the amount of hazardous materials contained in

Unit
1 piece

<Material Information>

Table	Material Name		Threshold level	Present above threshold level Check, if yes	IF YES Material Mass		IF YES Information on where it is used
					Amount	Unit	
Table A	Asbestos	Asbestos	0.1 %*	☐			
	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg**	☐			
	Ozone depleting substances	Chlorofluorocarbons (CFC's)	No threshold level	☐			
		Halons		☐			
		Other fully Halogenated CFC's		☐			
		Carbon Tetrachloride		☐			
		1,1,1-Trichloroethane		☐			
		Hydrochlorofluorocarbons		☐			
		Hydrobromofluorocarbons		☐			
		Methyl Bromide		☐			
		Bromochloromethane		☐			
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	☐			
	Anti-fouling systems containing cybutyne as a biocide***		1000 mg/kg	☐			
	EU***	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg	☐			

Table	Material Name		Threshold level	Present above threshold level Check, if yes	IF YES Material Mass		IF YES Information on where it is used
					Amount	Unit	
Table B	Cadmium & Cadmium Compounds		100 mg/kg	☐			
	Hexavalent Chromium and Hexavalent Chromium Compounds		1,000 mg/kg	☐			
	Lead and Lead Compounds		1,000 mg/kg	☐			
	Mercury and Mercury Compounds		1,000 mg/kg	☐			
	Polybrominated Biphenyl (PBB's)		50 mg/kg	☐			
	Polybrominated Diphenyl Ethers (PBDE's)		1,000 mg/kg	☐			
	Polychloronaphthalenes (Cln=3)		50 mg/kg	☐			
	Radioactive substances		No thr. level	☐			
	Certain Short-chain Chlorinated Paraffins		0.01	☐			
EU***	Brominated flame retardants (HBCDD)		100 mg/kg	☐			

* 0.1% in principle, if 1% is applied, it should be recorded in Remarks section

** 50ppm is to be used as threshold for reporting existing PCB only. NOTE: All new materials are to be free of any PCBs!

*** Additional material to be listed acc. to Annex 1 and Annex 2 of the 2013 EU Ship Recycling Regulation.

*** As per AFS-Convention from Jan. 1st, 2023: Threshold for wet paint (new products). When samples are taken from wet paint containers, average values of cybutyne should not be present above 200 mg of cybutyne per kilogram of dry paint.

The object of declaration described above is in conformity with the IMO Guidelines for the development of Inventory of Hazardous Materials Resolution MEPC.379(80) (and, for EU-Ships: EMSA's Best Practice Guidance on the Inventory of Hazardous Materials)

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sales@aegirmarine.com

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MATERIAL DECLARATION

<Date of declaration>

Date: 2024-07-10

<MD ID Number>

MD-ID-No. FF809-3

<Other information (e.g. client, shipbuilder, hull NO if applicable)>

Remarks

<Supplier (Respondent) Information>

Company name AEGIR Marine BV

Division name

Address Molenvliet 34

Contact person Rick Lazet

Telephone No. +31 (0)343-432509

Fax No.

E-mail address sales@aegirmarine.com

SDoC ID No. SDoC-010150-01

<Product Information>

Product Name	Product Number	Delivered Unit		Product information
		Amount	Unit	
Sheet packing	PRIME			Sheet packing all sizes

This material information shows the amount of hazardous materials contained in

Unit
1 piece

<Material Information>

Table	Material Name		Threshold level	Present above threshold level Check, if yes	IF YES Material Mass		IF YES Information on where it is used
					Amount	Unit	
Table A	Asbestos	Asbestos	0.1 %*	☐			
	PCB's	Polychlorinated Biphenyls (PCB's)	50 mg/kg**	☐			
	Ozone depleting substances	Chlorofluorocarbons (CFC's)	No threshold level	☐			
		Halons		☐			
		Other fully Halogenated CFC's		☐			
		Carbon Tetrachloride		☐			
		1,1,1-Trichloroethane		☐			
		Hydrochlorofluorocarbons		☐			
		Hydrobromofluorocarbons		☐			
		Methyl Bromide		☐			
		Bromochloromethane		☐			
	Anti-fouling systems containing organotin compounds as a biocide		2,500 mg total tin/kg	☐			
	Anti-fouling systems containing cybutyne as a biocide***		1000 mg/kg	☐			
EU**	Perfluorooctane sulfonic acid (PFOS)		10 mg/kg	☐			

Table	Material Name		Threshold level	Present above threshold level Check, if yes	IF YES Material Mass		IF YES Information on where it is used
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	Hexavalent Chromium and Hexavalent Chromium Compounds		1,000 mg/kg	☐			
	Lead and Lead Compounds		1,000 mg/kg	☐			
	Mercury and Mercury Compounds		1,000 mg/kg	☐			
	Polybrominated Biphenyl (PBB's)		50 mg/kg	☐			
	Polybrominated Diphenyl Ethers (PBDE's)		1,000 mg/kg	☐			
	Polychlorinated Biphenyls (PCB's)		50 mg/kg	☐			
	Radioactive substances		No thr. level	☐			
	Certain Shortchain Chlorinated Paraffins		0,01	☐			
EU**	Brominated flame retardants (HBGDD)		100 mg/kg	☐			

* 0.1% in principle, if 1% is applied, it should be recorded in Remarks section

** 50ppm is to be used as threshold for reporting existing PCB only. NOTE: All new materials are to be free of any PCB's!

*** Additional material to be listed acc. to Annex 1 and Annex 2 of the 2013 EU Ship Recycling Regulation.

As per AFS-Convention from Jan. 1st, 2023: Threshold for wet paint (new products). When samples are taken from wet paint containers, average values of cybutyne should not be present above 200 mg of cybutyne per kilogram of dry paint.

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