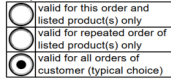


# Material Declaration



## <Date of declaration>

Date	2025-07-09
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## <MD ID Number>

MD ID no.	MD_SAMSON_AG_Industrial-Valves-and-Accessories_202507
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## <Other information>

Remark 1	SAMSON Industrial Valves, Self-Operated Regulators, Actuators*
Remark 2	Industrial Valves' Accessories, non-electrical, incl. mounting*
Remark 3	Valve Accessories, electrical, miscellaneous other equipment*

## <Supplier (respondent) information>

Company name	SAMSON AKTIENGESELLSCHAFT
Division name	E52 Product Related Material Compliance
Address	Weismuellerstrasse 3, 60314 Frankfurt am Main, Germany
Contact person	Carsten DIETSCH (Mr.)
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E-mail address	Compliance-Service-DE@samsongroup.com
SDoC ID no.	SD_SAMSON_AG_Industrial-Valves-and-Accessories_202507

## <Product Information>

Product name	Product number	Delivered unit		Product information
		Amount	Unit	
see <other information>				

## <Materials information>

This materials information shows the amount of hazardous materials contained in 

1
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Unit
piece

 (unit: piece, kg, m3, m2, m) of the product.

Table	Material name	Threshold value	Present above threshold value	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% <sup>§</sup>	No			
	Polychlorinated biphenyls (PCBs)	50 mg/kg	No			
	Chlorofluorocarbons (CFCs)	no threshold value	No			
			No			
			No			
			No			
			No			
			No			
			No			
			No			
	Anti-fouling systems containing organotin compounds as a biocide	2,500 mg total tin/kg	No			
	Anti-fouling systems containing cybutryne	200 mg/kg <sup>20</sup>	No			

Table	Material name	Threshold value	Present above threshold value	If yes, material mass		If yes, information on where it is used
			Yes / No	Mass	Unit	
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			
	Polychlorinated naphthalenes (more than 3 chlorine atoms)	50 mg/kg	No			
	Radioactive substances	no threshold value	No			
	Certain shortchain chlorinated paraffins (Alkanes, C10-C13, chloro)	1%	No			

Materials required by "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. The format for the following materials is subject to the modification according to any amendment or supplement of the regulation.

Table	Material name	Threshold value	Present above threshold value	If yes, material mass		If yes, information on where it is used
			Yes / No / NA	Mass	Unit(g)	
ANNEX I	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg (0.001% by weight*)	NA			
ANNEX II	Brominated Flame Retardant (HBCDD)	100 mg/kg (0.01% by weight)	NA			

\*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 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 1 µg/m² of the coated material.

§ Under SAMSON Engineering Standard 1.35 "Environmental Engineering, Product Related Material Compliance, Conflict Minerals, CSR", Asbestos is explicitly banned. The allowable concentration limit is 0 ("zero") ppm at maximum. Refer to IEC 62474 "Material declaration for Products of and for the Electronic Industry" <https://std.iec.ch/iec62474/iec62474.nsf/> and SAMSON's GENERAL TERMS AND CONDITIONS OF PURCHASE (CISG), Sec. 22.

\* MEPC 68/21/Add.1 Annex 17, page 1, Resolution MEPC.269(68), adopted on 15 May 2015, Sec.3.3. Exemptions, and Resolution MEPC.379(80), adopted on 7 July 2023 --

20 This threshold value is based on appendix I of the 2025 Guidelines for survey and certification of anti-fouling systems on ships (Resolution MEPC.358(78), Resolution MEPC.405(83)) for samples taken from wet paint containers. 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:

Any significant change in material content may render this declaration invalid.

Signatures:

Frankfurt am Main, 2025-07-09

Marc BELZER, Head of Technical Sales

Dirk HOFFMANN, Director Patents & Product Compliance

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