

Supplier's Declaration of Conformity for Material Declaration Management

- 1) **SDoC No.:** A0526
- 2) **Issuer's name:** Siemens AG
Issuer's address: Werner-von-Siemens-Str. 48
92224 Amberg, Germany
- 3) **Objects of declaration:** 1) Confirmation A0447.03
2)

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
MEPC. Res 269(68)	Guidelines for the Development of Inventory of Hazardous Materials	2015	
SR CONF 45	International Hong Kong Convention for the Safe and Environmentally Sound Recycling of Ships	2009	
ISO 30005	Ships and marine technology - Ship recycling management systems - Information control for hazardous materials in the manufacturing chain of shipbuilding and ship operations	2010	
REGULATION (EU) No 1257/2013	Regulation 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	2013	
related to: REGULATION (EU) No 1257/2013	EMSA's Best Practice Guidance on the Inventory of Hazardous Materials	2016	

6) **Additional Information :** none

Signed for and on behalf of: Siemens Aktiengesellschaft

Amberg

Place of issue

2022-05-02

Date of issue

- 7) i.V. Alois Heitzer *Alois Heitzer* Electronically signed
by: Alois Heitzer
Date: May 2, 2022
17:30 GMT+2
-
- Head of Supplier Quality & Technology and Material Coordination **Signature**
- i.V. Timo Malich *Timo Malich* Electronically signed
by: Timo Malich
Date: May 3, 2022
08:02 GMT+2
-
- Head of R&D Low Voltage Products **Signature**

Confirmation

A0447.03

Product identification: 3KA, 3KC, 3KD, 3KE, 3KF, 3KL, 3KM, 3LD, 3NA, 3NB, 3NC, 3ND, 3NE, 3NG, 3NH, 3NJ, 3NP, 3NW, 3NX, 3VA, 3VF, 3VL, 3VM, 3VT, 3VW, 3WL, 3WT, 4AC, 4NC, 4RB, 5TC, 5TE, 5TG, 5TL, 5SA, 5SB, 5SD, 5SE, 5SF, 5SG, 5SH, 5SJ, 5SL, 5SM, 5SP, 5ST, 5SU, 5SV, 5SW, 5SY, 5SQ, 5SZ, 5TC, 5TE, 5TL, 5TT, 5UB, 7LF, 7LQ, 7KM, 7KN, 7KT, 8EG, 8GB, 8GK, 8GM, 8LK, 8MF, 8MR, 8PQ, 8UC, 8US, 8WA, 8WH, US2:

Manufacturer: Siemens AG, SI EP

– Address: Gerätewerk Amberg, Werner-von-Siemens-Str. 48, 92224 Amberg, Germany

SDOC ID-No.: A0526

Material Declaration “Green Passport”

This form is based on IMO Resolution MEPC. 269(68) Inventory of Hazardous Materials (Green Passport)

Product Name	Delivered Unit		Product Information
	amount	Unit	
see above	1	piece	RoHS compliant; Pb might appear as defined in the exemptions of Annex III and IV of the EU Directive 2011/65/EU

Siemens Aktiengesellschaft

Amberg, 2022-05-02

The content of this confirmation is intended to supplement the technical information on the products concerned in the corresponding product description or to confirm their validity once again. Further commitments or legal consequences cannot be derived from this confirmation.

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snaube;
Managing Board: Roland Busch, Chairman, President and Chief Executive Officer; Cedrik Neike, Matthias Rebellius, Ralf P. Thomas, Judith Wiese
Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin-Charlottenburg, HRB 12300, Munich, HRB 6684
WEEE-Reg.-No. DE 23691322

Material Information:

	Unit
1	piece

This material information shows the amount of hazardous material contained in

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

Table	Material Name		Threshold Level	Present above threshold level	If yes, Material Mass		If yes, Information of Parts/Region of Use	
				Yes / No	Mass	Unit		
Table A** (Materials listed in appendix 1 of the Convention)	Asbestos		0.1 %*	No				
	Polychlorinated Biphenyls (PCBs)	Polychlorinated Biphenyls (PCBs)	50 mg/kg	No				
	Ozone 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		2500 mg/kg	No					

Table	Material Name		Threshold Level	Intentionally added above threshold level	If yes, Material Mass		If yes, Information of Parts/Region of Use
				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		1000 mg/kg	No			
	Lead and lead compounds		1000 mg/kg	Yes			PCHM*****; can only be present in exemptions as defined in MEPC 268(68) point 3.3.- "Exemptions – Materials not required to be listed in the Inventory"
	Mercury and mercury compound		1000 mg/kg	No			
	Polybrominated biphenyl (PBBs)		1000 mg/kg	No			
	Polybrominated dephenyl ethers (PDBEs)		1000 mg/kg	No			
	Polychloronaphthalanes (Cl=>3)		No threshold level	No			
	Radioactive Substances		No threshold level	No			
	Certain shortchain chlorinated paraffins		1%	No			

Annex II*** (Additional Materials)	Material Name	Threshold Level	Intentionally added above threshold level	Mass	Unit	Information of Parts/Region of Use
	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No			
	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 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

***** Potentially Containing Hazardous Substances

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