



EU-Konformitätserklärung

Hersteller/Importeur:

pandoo GmbH
Am Wollmatinger Ried 13
D - 78479 Reichenau

Produkt	Vorratsgläser
Produktnummer	POGJ003 - 4260648830605 POGJ002 - 4260648830599 POGJ001 – 4260648830582 POSGJ01 - 4260648830858
Kategorie	Lebensmittelaufbewahrung / Küchenutensilien
Material	Behälter: Borosilikatglas Deckel: Bambus Dichtungsring: Silikon

Bestimmungsgemäßer Gebrauch:

Zur luftdichten Aufbewahrung von Lebensmitteln und zum Schutz vor Feuchtigkeit und Schädlingen.

Erklärung

Hiermit erklären wir, dass das oben genannte Produkt den Anforderungen der folgenden EU-Richtlinien und Standards entspricht:

- **Richtlinie 2001/95/EG** über die allgemeine Produktsicherheit (General Product Safety Regulation, GPSR)
- **Verordnung (EG) Nr. 1935/2004** über Materialien und Gegenstände, die dazu bestimmt sind, mit Lebensmitteln in Berührung zu kommen
- **Verordnung (EG) Nr. 2023/2006** über die gute Herstellungspraxis (GMP) für Materialien und Gegenstände, die dazu bestimmt sind, mit Lebensmitteln in Berührung zu kommen
- **REACH-Verordnung (EG) Nr. 1907/2006** (insbesondere bezüglich BPA-freier Materialien)

Ort und Datum:

Unterschrift des Verantwortlichen:

Reichenau, den 23.10.2024

Salvatore Decker, Geschäftsführer



Declaration of Compliance (DoC)
for Tableware (glass jars) made from bamboo & borosilicate glass.

We:

pandoo GmbH
Am Wollmatinger Ried 13
D - 78479 Reichenau

declare that the DoC is issued under our sole responsibility.

We hereby certify that our products:

Item description	Tableware (glass jars) made from bamboo & borosilicate glass
Item number	POGJ001: 4260648830582 POGJ002: 4260648830599 POGJ003: 4260648830605 POSGJ01: 4260648830858
Importer	Pandoo GmbH Am Wollmatinger Ried 13 D - 78479 Reichenau

are compliant with with all requirements and exemptions set by the following EU Regulations:

- Commission Regulation (EU) No 284/2011 of 22 March 2011
- Regulation (EC) No 882/2004 of the European Parliament and of the Council of 29 April 2004
- Article 48(1)EN 71-3:2013+A3:2018

We confirm that this product does not contain melamine. Furthermore, the product has not been in contact with any substance containing melamine.

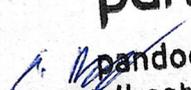
Issued by

Name (Position): CEO

Decker, Salvatore

Signature::

Reichenau,


pandoo GmbH
Am Wollmatinger Ried 13,
78479 Reichenau, Deutschland
08.09.2022
Tel.: +49 7531 9579 000



TEST REPORT

DEKRA Testing and Certification (Shanghai) Ltd
5F, 217# Jiangchangs Road, Shibe Hi-Tech
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Fax: +86 21 6056 7555

Contact
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E-Mail: Halo.Sheng@dekra.com
Report Issue Date: 2021.11.08
Page 1 of 4

Test Report No. : 6116831A.50QS
Project no. : 6116831

Client : Pandoo GmbH
Am Wollmatinger Ried 13 Reichenau, Germany

Date sample received : 2021.10.12/ 2021.10.27

Product : Glass Jars with Bamboo Lids

Product description : Please refer to next page(s).

Model : Glass Jars with Bamboo Lid

Manufacturer :

Test Requested : As the client required, to determine the Dimethyl Fumarate (DMF) content of the sample(s).
As the client required, to determine the short chain chlorinated paraffin (SCCP) content of the submitted sample(s).

Test Method : Please refer to next page(s).

Result : Please refer to next page(s).

Conclusion : Based on the analysis on the submitted samples, the test results **do comply with** the Dimethyl Fumarate (DMF) requirement stated in REACH Annex XVII (entry 61).
Based on the analysis on the submitted samples, the test results **do comply with** the Short chain chlorinated paraffin(SCCP) requirement stated in commission regulation (EU) 2019/1021 of the European Parliament and of the Council on persistent organic pollutants as regard Annex I, Part A.

Testing Period : 2021.10.12—2021.11.05

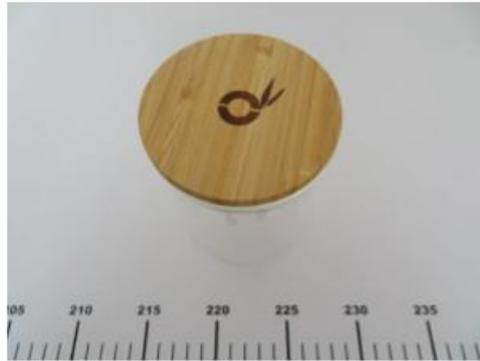
Signed for and on behalf of
DEKRA Testing and Certification (Shanghai) Ltd



Wang Menglu (王梦璐)
Project Manager


Sheng jinghuan (盛景焕)
Test Engineer

Picture of the product



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TEST RESULTS

1. DMF(U)

Test Method: With reference to ISO16186:2012, analysis was performed by GC-MS.

TEST ITEM	UNIT	MDL	LIMIT	TEST RESULT 1
Dimethyl Fumarate content	mg/kg	0.05	0.1	N.D.

- 1) MDL = Method Detection Limit.
- 2) N.D. = Not detected, less than MDL.

2: SCCP

Test Method: With reference to SH(CHEM)-PC-004, analysis was performed by GC-ECD.

TEST ITEM	UNIT	MDL	LIMIT	TEST RESULT 4
Chlorinated paraffins, short-chain (C10-C13, SCCPs)	mg/kg	100	1500	N.D.

- 1) MDL = Method Detection Limit.
- 2) N.D. = Not detected, less than MDL.

Sample No.	Description	
1	bamboo	
4	transparent silicone	

---End of Report---

Please note that every statement made in this report is only valid for the samples tested and reported herein. Samples were provided by applicant. Without consent of the testing organization, this report shall not be reproduced except in full and the clients shall not be unauthorized use of test results for improper propaganda. DEKRA declines any responsibility with deviations required by the customer that may affect the validity of result. The information is provided by the customer in this report may affect the validity of the results, the test lab is not responsible for it. The measurement result is considered in conformance with the requirement if it is within the prescribed limit. It is not necessary to calculate the uncertainty associated with the measurement result, unless the specification, standard or customer have special requirements. This report is not used for social proof function in China market.



TEST REPORT

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Report Issue Date: 2021.10.22
Page 1 of 24

Test Report No. : 6116831B.50QS
Project no. : 6116831

Client : Pandoo GmbH
Am Wollmatinger Ried 13 Reichenau, Germany

Date sample received : 2021.10.12

Product : Glass Jars with Bamboo Lids

Product description : Please refer to next page(s).

Model : Glass Jars with Bamboo Lid

Manufacturer :

Test Requested : European Commission Regulation 1907/2006 (REACH Act)

Test Method : In-house method with reference to EPA: 8270D, 3052, 3050B, 6010C, 3550C, 8321B, EN14362, DIN EN ISO 17353, IEC 62321, ISO 14389, AfPS GS 2019:01 and EN 14582.

Result : Please refer to next page(s).

Conclusion : None of the analysed REACH-SVHC-substances (see table on page 3 – 18) were found in a concentration above 0.1 % in the incorporated articles; therefore the threshold values according to Regulation 1907/2006 article 33 (effective candidate list July 8th, 2021) for these REACH-SVHC-substances are not exceeded.

Testing Period : 2021.10.12—2021.10.18

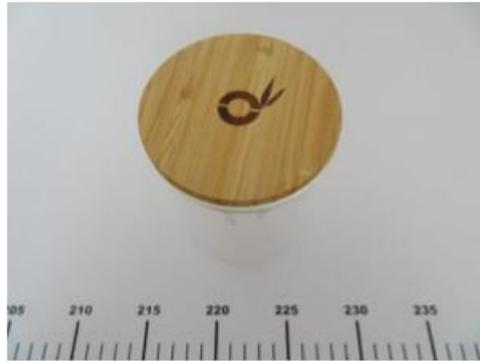
Signed for and on behalf of
DEKRA Testing and Certification (Shanghai) Ltd



Wu Jialei(吴嘉雷)
Project Manager


Sheng Jinghuan(盛景焕)
Test Engineer

Picture of the product



Summary and assessment:

The here tested SVHC-substances do not exceed the threshold values according to the SVHC-list of Article 59 (July 8th, 2021), Regulation 1907/2006 (REACH).

Tested Articles	Tested Plan	Summary
003	I	All tested SVHC < 0.1%
001	II	All tested SVHC < 0.1%
002	II	All tested SVHC < 0.1%

Above results apply for single articles within the product (including all articles, which were analyzed in mixed samples).

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Test Plan I

No.	Name of the compound	CAS	Report Limit
1	2,4-Dinitrotoluene	121-14-2	n.a.
2	2-Ethoxyethanol	110-80-5	n.a.
3	2-Methoxyethanol	109-86-4	n.a.
4	4,4'- Diaminodiphenylmethane (MDA)	101-77-9	n.a.
5	Musk xylene	81-15-2	n.a.
6	Acrylamide	79-06-1	n.a.
7	Alkanes, C 10 – C 13, chloro-	85535-84-8	n.a.
8	Aluminosilicate refractory ceramic fibres (a)	-	n.a.
9	Ammonium dichromate	7789-09-5	0.1%
10	Anthracene	120-12-7	n.a. ¹⁾
11	Anthracene oil	90640-80-5	n.a. ¹⁾
12	Anthracene oil, anthracene paste	90640-81-6	n.a. ¹⁾
13	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	n.a. ¹⁾
14	Anthracene oil, anthracene paste, distn.lights	91995-17-4	n.a. ¹⁾
15	Anthracene oil, anthracene-low	90640-82-7	n.a. ¹⁾
16	Benzyl butyl phthalate (BBP)	85-68-7	n.a.
17	Bis(2-ethylhexyl)phthalate (DEHP)	117-81-7	n.a.
18	Bis(tributyltin)oxide (TBTO)	56-35-9	n.a.
19	Boric acid	10043-35-3 11113-50-1	0.1%
20	Chromic and Dichromic acid, oligomers of chromic and dichromic acid	7738-94-5 13530-68-2	0.1%
21	Chromium trioxide	1333-82-0	0.1%
22	Cobalt dichloride	7646-79-9	0.1%
23	Cobalt carbonate	513-79-1	0.1%
24	Cobalt diacetate	71-48-7	0.1%
25	Cobalt dinitrate	10141-05-6	0.1%
26	Cobalt sulphate	10124-43-3	0.1%
27	Diarsenic pentaoxide	1303-28-2	0.1%
28	Diarsenic trioxide	1327-53-3	0.1%
29	Dibutyl phthalate (DBP)	84-74-2	n.a.
30	Diisobutyl phthalate (DiBP)	84-69-5	n.a.
31	Disodium tetraborate, anhydrous	1330-43-4	0.1%
	pentahydrate	12179-04-3	0.1%
	decahydrate	1303-96-4	0.1%
32	Hexabromocyclododecane (HBCDD)	25637-99-4 (*)	n.a.
33	Lead chromate	7758-97-6	0.1%
34	Lead chromate molybdate sulphate red	12656-85-8	0.1%
35	Lead hydrogen arsenate	7784-40-9	0.1%
36	Lead sulphochromate yellow	1344-37-2	0.1%
37	Pitch, coal tar, high temp.	-	n.a.
38	Potassium chromate	7789-00-6	0.1%
39	Potassium dichromate	7778-50-9	0.1%

40	Sodium chromate	7775-11-3	0.1%
41	Sodium dichromate	7789-12-0 / 10588-01-9	0.1%
42	Tetraboron disodium heptaoxide, hydrate	12267-73-1	0.1% ²⁾
43	Trichlorethylene	79-01-6	n.a.
44	Triethyl arsenate	15606-95-8	0.1%
45	Tris(2-chlorethyl)phosphate (TCEP)	115-96-8	n.a.
46	Zirconia Aluminosilicate refractory ceramic fibres ^(b)	-	n.a.
47	2-Ethoxyethyl acetate	111-15-9	n.a.
48	1,2,3-Trichloropropane	96-18-4	n.a.
49	1-Methyl-2-pyrrolidone	872-50-4	n.a.
50	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	n.a.
51	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	n.a.
52	Strontium chromate		0.1%
53	Hydrazine	7803-57-8/ 302- 01-2	n.a.
54	Lead styphnate	15245-44-0	0.1%
55	Lead diazide, Lead azide	13424-46-9	0.1%
56	Lead dipicrate	6477-64-1	0.1%
57	Phenolphthalein	77-09-8	n.a.
58	2,2'-Dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	n.a.
59	N,N-dimethylacetamide (DMAC)	127-19-5	n.a.
60	Trilead diarsenate	3687-31-8	0.1%
61	Calcium arsenate	7778-44-1	0.1%
62	Arsenic acid	7778-39-4	0.1%
63	Bis(2-methoxyethyl) ether (Diglyme)	111-96-6	n.a.
64	1,2-Dichloroethane	107-06-2	n.a.
65	4-(1,1,3,3-Tetramethylbutyl)phenol; 4-tert-octyl phenol (Octylphenol)	140-66-9	n.a.
66	2-Methoxyaniline; o-Anisidine (Anisidine)	90-04-0	n.a.
67	Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	n.a.
68	Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	n.a.
69	Pentazinc chromate octahydroxide	49663-84-5	0.1%
70	Potassium hydroxyoctaoxidizincatedichromate	11103-86-9	0.1%
71	Dichromium tris(chromate)	24613-89-6	0.1%
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	n.a.
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	n.a.
74	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	n.a. ³⁾
75	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	n.a.
76	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	n.a. ³⁾
77	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	n.a. ³⁾
78	Diboron trioxide	1303-86-2	0.1%
79	Formamide	75-12-7	n.a.
80	Lead(II) bis(methanesulfonate)	17570-76-2	0.1%

81	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	n.a.
82	TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	2451-62-9	n.a.
83	α , α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	n.a. ³⁾
84	β -TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	59653-74-6	n.a.
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	n.a.
86	Pentacosaflluorotridecanoic acid	72629-94-8	n.a.
87	Tricosaflluorododecanoic acid	307-55-1	n.a.
88	Henicosaflluoroundecanoic acid	2058-94-8	n.a.
89	Heptacosaflluorotetradecanoic acid	376-06-7	n.a.
90	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	n.a.
91	Cyclohexane-1,2-dicarboxylic anhydride [1] cis-cyclohexane-1,2-dicarboxylic anhydride [2] trans-cyclohexane-1,2-dicarboxylic anhydride [3] ^(c)	85-42-7, 13149-00-3, 14166-21-3	n.a.
92	Hexahydromethylphthalic anhydride [1], Hexahydro-4-methylphthalic anhydride [2], Hexahydro-1-methylphthalic anhydride [3], Hexahydro-3-methylphthalic anhydride [4] ^(d)	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	n.a.
93	4-Nonylphenol, branched and linear ^(e)	-	n.a.
94	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated ^(f)	-	n.a.
95	Methoxyacetic acid	625-45-6	n.a.
96	N,N-dimethylformamide	68-12-2	n.a.
97	Dibutyltin dichloride (DBTC)	683-18-1	n.a.
98	Lead monoxide (Lead oxide)	1317-36-8	0.1%
99	Orange lead (Lead tetroxide)	1314-41-6	0.1%
100	Lead bis(tetrafluoroborate)	13814-96-5	0.1%
101	Trilead bis(carbonate)dihydroxide	1319-46-6	0.1%
102	Lead titanium trioxide	12060-00-3	0.1%
103	Lead titanium zirconium oxide	12626-81-2	0.1%
104	Silicic acid, lead salt	11120-22-2	0.1%
105	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped ^(g)	68784-75-8	0.1%
106	1-bromopropane (n-propyl bromide)	106-94-5	n.a.
107	Methyloxirane (Propylene oxide)	75-56-9	n.a.
108	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	n.a.
109	Diisopentylphthalate (DIPP)	605-50-5	n.a.
110	N-pentyl-isopentylphthalate	776297-69-9	n.a.
111	1,2-diethoxyethane	629-14-1	n.a.
112	Acetic acid, lead salt, basic	51404-69-4	0.1%
113	Lead oxide sulfate	12036-76-9	0.1%
114	[Phthalato(2-)]dioxotrilead	69011-06-9	0.1%
115	Dioxobis(stearato)trilead	12578-12-0	0.1%
116	Fatty acids, C16-18, lead salts	91031-62-8	0.1%
117	Lead cyanamate	20837-86-9	0.1%
118	Lead dinitrate	10099-74-8	0.1%
119	Pentalead tetraoxide sulphate	12065-90-6	0.1%
120	Pyrochlore, antimony lead yellow	8012-00-8	0.1%

121	Sulfurous acid, lead salt, dibasic	62229-08-7	0.1%
122	Tetraethyllead	78-00-2	0.1%
123	Tetralead trioxide sulphate	12202-17-4	0.1%
124	Trilead dioxide phosphonate	12141-20-7	0.1%
125	Furan	110-00-9	n.a.
126	Diethyl sulphate	64-67-5	n.a.
127	Dimethyl sulphate	77-78-1	n.a.
128	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	n.a.
129	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	n.a.
130	4,4'-methylenedi- <i>o</i> -toluidine	838-88-0	n.a.
131	4,4'-oxydianiline and its salts	101-80-4	n.a.
132	4-aminoazobenzene	60-09-3	n.a.
133	4-methyl- <i>m</i> -phenylenediamine (toluene-2,4-diamine)	95-80-7	n.a.
134	6-methoxy- <i>m</i> -toluidine (<i>p</i> -cresidine)	120-71-8	n.a.
135	Biphenyl-4-ylamine	92-67-1	n.a.
136	<i>o</i> -aminoazotoluene [(4- <i>o</i> -tolylazo- <i>o</i> -toluidine)]	97-56-3	n.a.
137	<i>o</i> -toluidine	95-53-4	n.a.
138	<i>N</i> -methylacetamide	79-16-3	n.a.
139	Pentadecafluorooctanoic acid (PFOA)	335-67-1	n.a.
140	Cadmium oxide	1306-19-0	0.1%
141	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	n.a.
142	Cadmium	7440-43-9	0.1%
143	4-Nonylphenol, branched and linear, ethoxylated h)	--	n.a.
144	Dipentyl phthalate (DPP)	131-18-0	n.a.
145	Cadmium sulphide	1306-23-6	0.1%
146	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	n.a.
147	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	n.a.
148	Di- <i>n</i> -hexyl phthalate (DnHP)	84-75-3	n.a.
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	n.a.
150	Lead di(acetate)	301-04-2	0.1%
151	Trixylyl phosphate	25155-23-1	n.a.
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	n.a.
153	Cadmium chloride	10108-64-2	0.1%
154	Sodium perborate; perboric acid, sodium salt	15120-21-5 11138-47-9 10332-33-9 13517-20-9 10486-00-7 37244-98-7 90568-23-3 125022-34-6	0.1%
155	Sodium peroxometaborate	7632-04-4 12040-72-1 10332-33-9 13517-20-9 10486-00-7	0.1%

		37244-98-7	
156	Cadmium fluoride	7790-79-6	0.1%
157	Cadmium sulphate	10124-36-4; 31119-53-6	0.1%
158	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	n.a.
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	n.a.
160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	n.a.
161	reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	n.a.
162	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2- Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with \geq 0.3% of dihexyl phthalate	68515-51-5 68648-93-1	n.a.
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] i)	-	n.a.
164	1,3-propanesultone	1120-71-4	n.a.
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	n.a.
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	n.a.
167	Nitrobenzene	98-95-3	n.a.
168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	n.a.
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	n.a.
170	p-(1,1-dimethylpropyl)phenol	80-46-6	n.a.
171	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	335-76-2 3830-45-3 3108-42-7	n.a.
172	4-Heptylphenol, branched and linear ⁽ⁱ⁾	-	n.a.
173	4,4'-isopropylidenediphenol	80-05-7	n.a.
174	Perfluorohexane-1-sulphonic acid and its salts	-	n.a.
175	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) with \geq 0.1% w/w 4-heptylphenol, branched and linear (4-HPbl)	-	n.a.
176	Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof	-	n.a.
177	Chrysene	218-01-9, 1719-03-5	n.a.
178	Cadmium nitrate	10022-68-1, 10325-94-7	0.1%
179	Cadmium hydroxide	21041-95-2	0.1%
180	Cadmium carbonate	513-78-0	0.1%
181	Benz[a]anthracene	56-55-3, 1718-53-2	n.a.

182	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride; TMA)	552-30-7	n.a.
183	Benzo[ghi]perylene	191-24-2	n.a.
184	Decamethylcyclotrasiloxane (D5)	541-02-6	n.a.
185	Dicyclohexyl phthalate (DCHP)	84-61-7	n.a.
186	Disodium octaborate	12008-41-2	0.1%
187	Dodecamethylcyclotrasiloxane (D6)	540-97-6	n.a.
188	Ethylenediamine (EDA)	107-15-3	n.a.
189	Lead	7439-92-1	0.1%
190	Octamethylcyclotetrasiloxane (D4)	556-67-2	n.a.
191	Terphenyl, hydrogenated	61788-32-7	n.a.
192	Pyrene	129-00-0; 1718-52-1	n.a.
193	Phenanthrene	85-01-8	n.a.
194	Fluoranthene	206-44-0; 93951-69-0	n.a.
195	Benzo[k]fluoranthene	207-08-9	n.a.
196	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	n.a.
197	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor)	15087-24-8	n.a.
198	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	-	n.a.
199	4-tert-butylphenol	98-54-4	n.a.
200	2-methoxyethyl acetate	110-49-6	n.a.
201	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid (FRD-903), its salts and its acyl halides	-	n.a.
202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	n.a.
203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	n.a.
204	Diisohexyl phthalate	71850-09-4	n.a.
205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	n.a.
206	1-vinylimidazole	1072-63-5	n.a.
207	2-methylimidazole	693-98-1	n.a.
208	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	n.a.
209	Butyl 4-hydroxybenzoate (Butylparaben)	94-26-8	n.a.
210	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	n.a.
211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	n.a.
212	1,4-dioxane	123-91-1	0.1%
213	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	-	0.1%
214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	0.1%
215	4,4'-(1-methylpropylidene)bisphenol	77-40-7	0.1%
216	Glutaral	111-30-8	0.1%
217	Medium-chain chlorinated paraffins (MCCP)	-	0.1%
218	Orthoboric acid, sodium salt	-	0.1%



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219	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	0.1%
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Test Plan II

No.	Name of the compound	CAS	Report Limit
1	2,4-Dinitrotoluene	121-14-2	0.1%
2	2-Ethoxyethanol	110-80-5	0.1%
3	2-Methoxyethanol	109-86-4	0.1%
4	4,4'- Diaminodiphenylmethane (MDA)	101-77-9	0.1%
5	Musk xylene	81-15-2	n.a.
6	Acrylamide	79-06-1	0.1%
7	Alkanes, C 10 – C 13, chloro-	85535-84-8	0.1%
8	Aluminosilicate refractory ceramic fibres (a)	-	n.a.
9	Ammonium dichromate	7789-09-5	0.1%
10	Anthracene	120-12-7	0.1%
11	Anthracene oil	90640-80-5	0.1% ¹⁾
12	Anthracene oil, anthracene paste	90640-81-6	0.1% ¹⁾
13	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	0.1% ¹⁾
14	Anthracene oil, anthracene paste, distn.lights	91995-17-4	0.1% ¹⁾
15	Anthracene oil, anthracene-low	90640-82-7	0.1% ¹⁾
16	Benzyl butyl phthalate (BBP)	85-68-7	0.1%
17	Bis(2-ethylhexyl)phthalate (DEHP)	117-81-7	0.1%
18	Bis(tributyltin)oxide (TBTO)	56-35-9	0.1%
19	Boric acid	10043-35-3 11113-50-1	0.1%
20	Chromic and Dichromic acid, oligomers of chromic and dichromic acid	7738-94-5 13530-68-2	0.1%
21	Chromium trioxide	1333-82-0	0.1%
22	Cobalt dichloride	7646-79-9	0.1%
23	Cobalt carbonate	513-79-1	0.1%
24	Cobalt diacetate	71-48-7	0.1%
25	Cobalt dinitrate	10141-05-6	0.1%
26	Cobalt sulphate	10124-43-3	0.1%
27	Diarsenic pentaoxide	1303-28-2	0.1%
28	Diarsenic trioxide	1327-53-3	0.1%
29	Dibutyl phthalate (DBP)	84-74-2	0.1%
30	Diisobutyl phthalate (DiBP)	84-69-5	0.1%
31	Disodium tetraborate, anhydrous	1330-43-4	0.1%
	pentahydrate	12179-04-3	0.1%
	decahydrate	1303-96-4	0.1%
32	Hexabromocyclododecane (HBCDD)	25637-99-4 (*)	0.1%
33	Lead chromate	7758-97-6	0.1%
34	Lead chromate molybdate sulphate red	12656-85-8	0.1%
35	Lead hydrogen arsenate	7784-40-9	0.1%
36	Lead sulphochromate yellow	1344-37-2	0.1%
37	Pitch, coal tar, high temp.	-	n.a.
38	Potassium chromate	7789-00-6	0.1%
39	Potassium dichromate	7778-50-9	0.1%

40	Sodium chromate	7775-11-3	0.1%
41	Sodium dichromate	7789-12-0 / 10588-01-9	0.1%
42	Tetraboron disodium heptaoxide, hydrate	12267-73-1	0.1% ²⁾
43	Trichlorethylene	79-01-6	0.1%
44	Triethyl arsenate	15606-95-8	0.1%
45	Tris(2-chlorethyl)phosphate (TCEP)	115-96-8	0.1%
46	Zirconia Aluminosilicate refractory ceramic fibres ^(b)	-	n.a.
47	2-Ethoxyethyl acetate	111-15-9	0.1%
48	1,2,3-Trichloropropane	96-18-4	0.1%
49	1-Methyl-2-pyrrolidone	872-50-4	0.1%
50	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	0.1%
51	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	0.1%
52	Strontium chromate		0.1%
53	Hydrazine	7803-57-8/ 302- 01-2	n.a.
54	Lead styphnate	15245-44-0	0.1%
55	Lead diazide, Lead azide	13424-46-9	0.1%
56	Lead dipicrate	6477-64-1	0.1%
57	Phenolphthalein	77-09-8	n.a.
58	2,2'-Dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	0.1%
59	N,N-dimethylacetamide (DMAC)	127-19-5	0.1%
60	Trilead diarsenate	3687-31-8	0.1%
61	Calcium arsenate	7778-44-1	0.1%
62	Arsenic acid	7778-39-4	0.1%
63	Bis(2-methoxyethyl) ether (Diglyme)	111-96-6	0.1%
64	1,2-Dichloroethane	107-06-2	0.1%
65	4-(1,1,3,3-Tetramethylbutyl)phenol; 4-tert-octyl phenol (Octylphenol)	140-66-9	0.1%
66	2-Methoxyaniline; o-Anisidine (Anisidine)	90-04-0	0.1%
67	Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	0.1%
68	Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	0.1%
69	Pentazinc chromate octahydroxide	49663-84-5	0.1%
70	Potassium hydroxyoctaoxidizincatedichromate	11103-86-9	0.1%
71	Dichromium tris(chromate)	24613-89-6	0.1%
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	0.1%
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	0.1%
74	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	n.a. ³⁾
75	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	0.1%
76	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	n.a. ³⁾
77	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	n.a. ³⁾
78	Diboron trioxide	1303-86-2	0.1%
79	Formamide	75-12-7	0.1%
80	Lead(II) bis(methanesulfonate)	17570-76-2	0.1%

81	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	0.1%
82	TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	2451-62-9	n.a.
83	α , α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	n.a. ³⁾
84	β -TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	59653-74-6	n.a.
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	0.1%
86	Pentacosaflluorotridecanoic acid	72629-94-8	n.a.
87	Tricosaflluorododecanoic acid	307-55-1	n.a.
88	Henicosaflluoroundecanoic acid	2058-94-8	n.a.
89	Heptacosaflluorotetradecanoic acid	376-06-7	n.a.
90	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	n.a.
91	Cyclohexane-1,2-dicarboxylic anhydride [1] cis-cyclohexane-1,2-dicarboxylic anhydride [2] trans-cyclohexane-1,2-dicarboxylic anhydride [3] ^(c)	85-42-7, 13149-00-3, 14166-21-3	0.1%
92	Hexahydromethylphthalic anhydride [1], Hexahydro-4-methylphthalic anhydride [2], Hexahydro-1-methylphthalic anhydride [3], Hexahydro-3-methylphthalic anhydride [4] ^(d)	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	0.1%
93	4-Nonylphenol, branched and linear ^(e)	-	0.1%
94	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated ^(f)	-	0.1%
95	Methoxyacetic acid	625-45-6	n.a.
96	N,N-dimethylformamide	68-12-2	0.1%
97	Dibutyltin dichloride (DBTC)	683-18-1	0.1%
98	Lead monoxide (Lead oxide)	1317-36-8	0.1%
99	Orange lead (Lead tetroxide)	1314-41-6	0.1%
100	Lead bis(tetrafluoroborate)	13814-96-5	0.1%
101	Trilead bis(carbonate)dihydroxide	1319-46-6	0.1%
102	Lead titanium trioxide	12060-00-3	0.1%
103	Lead titanium zirconium oxide	12626-81-2	0.1%
104	Silicic acid, lead salt	11120-22-2	0.1%
105	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped ^(g)	68784-75-8	0.1%
106	1-bromopropane (n-propyl bromide)	106-94-5	0.1%
107	Methyloxirane (Propylene oxide)	75-56-9	n.a.
108	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	0.1%
109	Diisopentylphthalate (DIPP)	605-50-5	0.1%
110	N-pentyl-isopentylphthalate	776297-69-9	0.1%
111	1,2-diethoxyethane	629-14-1	n.a.
112	Acetic acid, lead salt, basic	51404-69-4	0.1%
113	Lead oxide sulfate	12036-76-9	0.1%
114	[Phthalato(2-)]dioxotrilead	69011-06-9	0.1%
115	Dioxobis(stearato)trilead	12578-12-0	0.1%
116	Fatty acids, C16-18, lead salts	91031-62-8	0.1%
117	Lead cyanamate	20837-86-9	0.1%
118	Lead dinitrate	10099-74-8	0.1%
119	Pentalead tetraoxide sulphate	12065-90-6	0.1%
120	Pyrochlore, antimony lead yellow	8012-00-8	0.1%

121	Sulfurous acid, lead salt, dibasic	62229-08-7	0.1%
122	Tetraethyllead	78-00-2	0.1%
123	Tetralead trioxide sulphate	12202-17-4	0.1%
124	Trilead dioxide phosphonate	12141-20-7	0.1%
125	Furan	110-00-9	n.a.
126	Diethyl sulphate	64-67-5	n.a.
127	Dimethyl sulphate	77-78-1	n.a.
128	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	n.a.
129	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	n.a.
130	4,4'-methylenedi- <i>o</i> -toluidine	838-88-0	0.1%
131	4,4'-oxydianiline and its salts	101-80-4	0.1%
132	4-aminoazobenzene	60-09-3	n.a.
133	4-methyl- <i>m</i> -phenylenediamine (toluene-2,4-diamine)	95-80-7	0.1%
134	6-methoxy- <i>m</i> -toluidine (<i>p</i> -cresidine)	120-71-8	n.a.
135	Biphenyl-4-ylamine	92-67-1	n.a.
136	<i>o</i> -aminoazotoluene [(4- <i>o</i> -tolylazo- <i>o</i> -toluidine)]	97-56-3	n.a.
137	<i>o</i> -toluidine	95-53-4	n.a.
138	<i>N</i> -methylacetamide	79-16-3	n.a.
139	Pentadecafluorooctanoic acid (PFOA)	335-67-1	n.a.
140	Cadmium oxide	1306-19-0	0.1%
141	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	n.a.
142	Cadmium	7440-43-9	0.1%
143	4-Nonylphenol, branched and linear, ethoxylated h)	--	0.1%
144	Dipentyl phthalate (DPP)	131-18-0	0.1%
145	Cadmium sulphide	1306-23-6	0.1%
146	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	n.a.
147	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	n.a.
148	Di- <i>n</i> -hexyl phthalate (DnHP)	84-75-3	0.1%
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	n.a.
150	Lead di(acetate)	301-04-2	0.1%
151	Trixylyl phosphate	25155-23-1	0.1%
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	0.1%
153	Cadmium chloride	10108-64-2	0.1%
154	Sodium perborate; perboric acid, sodium salt	15120-21-5 11138-47-9 10332-33-9 13517-20-9 10486-00-7 37244-98-7 90568-23-3 125022-34-6	0.1%
155	Sodium peroxometaborate	7632-04-4 12040-72-1 10332-33-9 13517-20-9 10486-00-7	0.1%

		37244-98-7	
156	Cadmium fluoride	7790-79-6	0.1%
157	Cadmium sulphate	10124-36-4; 31119-53-6	0.1%
158	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	0.1%
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	0.1%
160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	0.1%
161	reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	n.a.
162	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2- Benzenedicarboxylicacid, mixed decyl and hexyl and octyl diesters with \geq 0.3% of dihexyl phthalate	68515-51-5 68648-93-1	0.1%
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] i)	-	n.a.
164	1,3-propanesultone	1120-71-4	0.1%
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	0.1%
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	0.1%
167	Nitrobenzene	98-95-3	0.1%
168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	n.a.
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	0.1%
170	p-(1,1-dimethylpropyl)phenol	80-46-6	0.1%
171	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	335-76-2 3830-45-3 3108-42-7	n.a.
172	4-Heptylphenol, branched and linear ⁽ⁱ⁾	-	0.1%
173	4,4'-isopropylidenediphenol	80-05-7	0.1%
174	Perfluorohexane-1-sulphonic acid and its salts	-	n.a.
175	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) with \geq 0.1% w/w 4-heptylphenol, branched and linear (4-HPbl)	-	0.1%
176	Dodecachloropentacyclo[12.2.1.16.9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof	-	0.1%
177	Chrysene	218-01-9, 1719-03-5	0.1%
178	Cadmium nitrate	10022-68-1, 10325-94-7	0.1%
179	Cadmium hydroxide	21041-95-2	0.1%
180	Cadmium carbonate	513-78-0	0.1%
181	Benz[a]anthracene	56-55-3, 1718-53-2	0.1%

182	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride; TMA)	552-30-7	0.1%
183	Benzo[ghi]perylene	191-24-2	0.1%
184	Decamethylcyclopentasiloxane (D5)	541-02-6	0.1%
185	Dicyclohexyl phthalate (DCHP)	84-61-7	0.1%
186	Disodium octaborate	12008-41-2	0.1%
187	Dodecamethylcyclohexasiloxane (D6)	540-97-6	0.1%
188	Ethylenediamine (EDA)	107-15-3	0.1%
189	Lead	7439-92-1	0.1%
190	Octamethylcyclotetrasiloxane (D4)	556-67-2	0.1%
191	Terphenyl, hydrogenated	61788-32-7	n.a.
192	Pyrene	129-00-0; 1718-52-1	0.1%
193	Phenanthrene	85-01-8	0.1%
194	Fluoranthene	206-44-0; 93951-69-0	0.1%
195	Benzo[k]fluoranthene	207-08-9	0.1%
196	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	0.1%
197	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor)	15087-24-8	0.1%
198	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	-	0.1%
199	4-tert-butylphenol	98-54-4	0.1%
200	2-methoxyethyl acetate	110-49-6	0.1%
201	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid (FRD-903), its salts and its acyl halides	-	0.1%
202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	0.1%
203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	0.1%
204	Diisohexyl phthalate	71850-09-4	0.1%
205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	n.a.
206	1-vinylimidazole	1072-63-5	n.a.
207	2-methylimidazole	693-98-1	n.a.
208	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	n.a.
209	Butyl 4-hydroxybenzoate (Butylparaben)	94-26-8	n.a.
210	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	0.1%
211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	0.1%
212	1,4-dioxane	123-91-1	0.1%
213	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	-	0.1%
214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	0.1%
215	4,4'-(1-methylpropylidene)bisphenol	77-40-7	0.1%
216	Glutaral	111-30-8	0.1%
217	Medium-chain chlorinated paraffins (MCCP)	-	0.1%
218	Orthoboric acid, sodium salt	-	0.1%

219	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	0.1%
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(n.a.: not analyzed; the test was not carried out because concerning the material it could be accepted that this SVHC-compound is not present)

- a. oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges; fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm); alkaline oxide and alkali earth oxide ($\text{Na}_2\text{O}+\text{K}_2\text{O}+\text{CaO}+\text{MgO}+\text{BaO}$) content less or equal to 18% by weight.
- b. oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges; fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm); alkaline oxide and alkali earth oxide ($\text{Na}_2\text{O}+\text{K}_2\text{O}+\text{CaO}+\text{MgO}+\text{BaO}$) content less or equal to 18% by weight.
- c. [The individual cis- [2] and trans- [3] isomer substances and all possible combinations of the cis- and trans-isomers [1] are covered by this entry].
- d. [The individual isomers [2], [3] and [4] (including their cis- and trans- stereo isomeric forms) and all possible combinations of the isomers [1] are covered by this entry]
- e. [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]
- f. [covering well-defined substances and UVCB substances, polymers and homologues]
- g. [with lead (Pb) content above the applicable generic concentration limit for 'toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD); the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008]
- h. substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof.
- i. [covering any of the individual stereoisomers of [1] and [2] or any combination thereof]
- j. [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]

(*) 25637-99-4, 3194-55-6 and all major diastereoisomers 134237-50-6, 134237-51-7, 134237-52-8

- ¹ analysed as Anthracene, Phenanthrene, Fluoranthene, Pyrene and Fluorene.
- ² value is depending on the number of hydration water in the substance; in the anhydrous form the amount has the smallest value and is increasing with the number of hydration water
- ³ if the concentration of the impurities Michler's ketone or Michler's base is equal to or higher than 0.1%

Current ECHA Candidate List of substances of very high concern for Authorisation:

<https://echa.europa.eu/candidate-list-table>

Test Method lists

Parameter	Unit	MDL	Test method
REACH-SVHC-Substances Group 1 (Elements of inorganic and organic compounds)			
Arsenic	mg/kg	20	EN ISO 11885
Lead	mg/kg	20	EN ISO 11885
Cobalt	mg/kg	20	EN ISO 11885
Chromium	mg/kg	20	EN ISO 11885
Boron	mg/kg	20	EN ISO 11885
Tin	mg/kg	20	EN ISO 11885
Cadmium	mg/kg	20	EN ISO 11885
Chromium VI	mg/kg	20	IEC 62321
REACH-SVHC-Substances Group 2 (organic compounds)			
Diisobutyl phthalate (DiBP)	mg/kg	100	ISO 14389
Dibutyl phthalate (DBP)	mg/kg	100	ISO 14389
Bis(2-methoxyethyl)phthalate (DMEP)	mg/kg	100	ISO 14389
Diisopentylphthalat (DIPP)	mg/kg	100	ISO 14389
N-pentyl-Isopentylphthalat (PIPP)	mg/kg	100	ISO 14389
Benzyl butyl phthalate (BBP)	mg/kg	100	ISO 14389
Bis(2-ethylhexyl) phthalate (DEHP)	mg/kg	100	ISO 14389
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkylesters (DHNU)	mg/kg	100	ISO 14389
Diisooheptyl phthalate (DIHP)	mg/kg	100	ISO 14389
1,2-Benzendicarboxylic acid, dipentylester, branched and linear	mg/kg	100	ISO 14389
Dipentyl phthalate (DPP)	mg/kg	100	ISO 14389
Di-n-hexyl phthalate (DnHP)	mg/kg	100	ISO 14389
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	mg/kg	100	ISO 14389
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2- Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate	mg/kg	200	ISO 14389
Dicyclohexyl phthalate (DCHP)	mg/kg	100	ISO 14389
Diisohexyl phthalate	mg/kg	100	ISO 14389
Acrylamide	mg/kg	100	Inhouse method / GC-MS
2,4-Dinitrotoluene	mg/kg	100	Inhouse method / GC-MS
Bis(tributyltin)oxide (TBTO)	mg/kg	100	Inhouse method / GC-MS

Cyclohexane-1,2-dicarboxylic anhydride (HHPA)	mg/kg	100	Inhouse method / GC-MS
O-Anisidine	mg/kg	100	Inhouse method / GC-MS
Tris(2-chlorethyl)phosphate (TCEP)	mg/kg	100	Inhouse method / GC-MS
Hexahydromethylphthalic anhydride (MHHPA)	mg/kg	100	Inhouse method / GC-MS
4,4-Diaminodiphenylmethane (MDA)	mg/kg	100	Inhouse method / GC-MS
technical MDA	mg/kg	100	Inhouse method / GC-MS
4-Nonylphenol, branched and linear	mg/kg	100	Inhouse method / GC-MS
4-Tert-Octylphenol	mg/kg	100	Inhouse method / GC-MS
p-(1,1-dimethylpropyl)phenol	mg/kg	100	Inhouse method / GC-MS
4-Heptylphenol	mg/kg	100	Inhouse method / GC-MS
4,4'-isopropylidenediphenol	mg/kg	100	Inhouse method / GC-MS
2,2-bis(4'-hydroxyphenyl)-4-methylpentane	mg/kg	100	Inhouse method / GC-MS
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	mg/kg	100	Inhouse method / GC-MS
4,4'-methylenedi-o-toluidine (MBOT)	mg/kg	100	Inhouse method / GC-MS
4,4'-oxidianiline and its salts	mg/kg	100	Inhouse method / GC-MS
tetramethymethylenedianiline (Michlers base)	mg/kg	100	Inhouse method / GC-MS
4,4 dimethylaminobenzophenon (Michlers Ketone)	mg/kg	100	Inhouse method / GC-MS
Hexabromocyclododecane (HBCDD)	mg/kg	100	Inhouse method / GC-MS
4-methyl-m-phenylenediamine	mg/kg	100	Inhouse method / GC-MS
Acenaphthylene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Anthracene	mg/kg	100	AfPS GS 2014.01 / GC-MS
4,4'-Methylen-Bis-(2-Chlor-aniline)	mg/kg	100	Inhouse method / GC-MS
Phenanthrene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Fluoranthene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Pyrene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Fluorene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Carbazole	mg/kg	100	Inhouse method / GC-MS
Acenaphthene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Benzo[def]chrysene (Benzo[a]pyrene)	mg/kg	100	AfPS GS 2014.01 / GC-MS
Benz[a]anthracene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Chrysene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Benzo[k]fluoranthene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Dibutyltin dichloride (DBTC)	mg/kg	100	DIN ISO 23161
Trixylyl phosphate	mg/kg	100	Inhouse method / GC-MS
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	mg/kg	100	Inhouse method / GC-MS
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	mg/kg	100	Inhouse method / GC-MS

2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	mg/kg	100	Inhouse method / GC-MS
1,3-propanesultone	mg/kg	100	Inhouse method / GC-MS
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl) phenol (UV-327)	mg/kg	100	Inhouse method / GC-MS
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	mg/kg	100	Inhouse method / GC-MS
Bis(pentylbromophenyl)ether	mg/kg	100	IEC 62321
Benzo[ghi]perylene	mg/kg	100	AfPS GS 2014.01 / GC-MS
Trimellitic anhydride; TMA	mg/kg	100	Inhouse method / GC-MS
Terphenyl, hydrogenated	mg/kg	100	Inhouse method / GC-MS
Benzylidene Camphor	mg/kg	100	Inhouse method / GC-MS
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	mg/kg	100	Inhouse method / GC-MS
4-tert-butylphenol	mg/kg	100	Inhouse method / GC-MS
2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone 119313-12-1	mg/kg	100	Inhouse method / GC-MS
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one 71868-10-5	mg/kg	100	Inhouse method / GC-MS
1,2-Dichloroethane	mg/kg	200	Inhouse method / GC-MS
2-Methoxyethanol	mg/kg	200	Inhouse method / GC-MS
Trichloroethylene	mg/kg	200	Inhouse method / GC-MS
1,2-dimethoxyethane (EGDME)	mg/kg	200	Inhouse method / GC-MS
2-Ethoxyethanol	mg/kg	200	Inhouse method / GC-MS
Formamide	mg/kg	200	Inhouse method / GC-MS
N,N-Dimethylacetamide (DMAC)	mg/kg	200	Inhouse method / GC-MS
Ethoxyethylacetate	mg/kg	200	Inhouse method / GC-MS
1,2,3-Trichloropropane	mg/kg	200	Inhouse method / GC-MS
Bis(2-methoxyethyl)ether (Diglyme)	mg/kg	200	Inhouse method / GC-MS
1-Methyl-2-pyrrolidone	mg/kg	200	Inhouse method / GC-MS
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	mg/kg	200	Inhouse method / GC-MS
1-Bromopropane	mg/kg	200	Inhouse method / GC-MS
2-methoxyethyl acetate	mg/kg	100	Inhouse method / GC-MS
Ethylenediamine (EDA)	mg/kg	200	Inhouse method / GC-MS
Alkanes, C10-13. chloro (Short chained chlorinated Paraffins)	mg/kg	100	Inhouse method / GC-ECD
Dodecachloropentacyclo[12.2.1.16.9.02,13.05,10]octadeca-7,15-diene	mg/kg	100	Inhouse method / GC-MS
Bis(2-(2-methoxyethoxy)ethyl)ether	mg/kg	100	Inhouse method / GC-MS
1,4-dioxane	mg/kg	100	Inhouse method / GC-MS
2,3-dibromo-1-propanol (2,3-DBPA)	mg/kg	100	Inhouse method / GC-MS

2-(4-tert-butylbenzyl)propionaldehyde	mg/kg	100	Inhouse method / GC-MS
4,4'-(1-methylpropylidene)bisphenol	mg/kg	100	Inhouse method / GC-MS
glutaral	mg/kg	100	Inhouse method / GC-MS
Medium-chain chlorinated paraffins (MCCP)	mg/kg	100	Inhouse method / GC-MS
Phenol, 4-dodecyl, branched	mg/kg	100	Inhouse method / GC-MS
REACH-SVHC-Substances Group 3 (Colours)			
4-Aminoazobenzene	mg/kg	100	Inhouse method / GC-MS
6-methoxy-m-toluidine	mg/kg	100	Inhouse method / GC-MS
Biphenyl-4-ylamine	mg/kg	100	Inhouse method / GC-MS
o-aminoazotoluene	mg/kg	100	Inhouse method / GC-MS
o-Toluidine	mg/kg	100	Inhouse method / GC-MS
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	mg/kg	100	DIN 54231 *)
Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	mg/kg	100	DIN 54231 *)
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	mg/kg	100	
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	mg/kg	100	DIN 54231 *)
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	mg/kg	100	DIN 54231 *)
α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	mg/kg	100	DIN 54231 *)
*) Analysis were carried out at a partner laboratory			
REACH-SVHC-Substances Group 4 (Solvents)			
Methoxyacetic acid	mg/kg	100	QMA 2001.1500 / GC-MS
Diethoxyethane	mg/kg	100	QMA 2001.1500 / GC-MS
N,N'-Dimethylformamide	mg/kg	100	QMA 2001.1495 / GC-MS
Methyloxirane	mg/kg	100	QMA 2001.1495 / GC-MS
REACH-SVHC-Substances Group 5 (Fluorcarboxylic acids)			
Fluor	mg/kg	100	EN14582
Pentacosfluorotridecanoic acid	mg/kg	100	LC-MS/MS *)
Tricosfluorododecanoic acid	mg/kg	100	LC-MS/MS *)
Henicosfluoroundecanoic acid	mg/kg	100	LC-MS/MS *)

Heptacosafuorotetradecanoic acid	mg/kg	100	LC-MS/MS *)
Pentadecafluorooctanoic acid (PFOA)	mg/kg	100	LC-MS/MS *)
Ammonium pentadecafluorooctanoate (APFO)	mg/kg	100	LC-MS/MS *)
Perfluorononan-1-oi-c-acid and its sodium and ammonium salts	mg/kg	100	LC-MS/MS *)
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid (FRD-903), its salts and its acyl halides	mg/kg	100	LC-MS/MS *)
*) Analysis were caried out at a partner laboratory			
REACH-SVHC-Substances Group 6 (Educts)			
TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione)	mg/kg	100	QMA 2001.1495 / GC-MS
β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	mg/kg	100	QMA 2001.1495 / GC-MS
Imidazolidine-2-thione	mg/kg	400	GC-MS
REACH-SVHC-Substances Group 7 (special Substances)			
Phenolphthalein	mg/kg	100	Inhouse method / GC-MS
Hydrazine	mg/kg	100	Inhouse method / GC-MS
Musk Xylenes	mg/kg	100	Inhouse method / GC-MS
Aluminosilicate Refractory Ceramic Fibres	mg/kg	1000	Inhouse method / ISO 11885
Zirconia Aluminosilicate, Refractory Ceramic Fibres	mg/kg	1000	Inhouse method / ISO 11885
Pitch, coal tar, high temp.	mg/kg	100	AfPS GS 2014.01 / GC-MS
Furan	mg/kg	100	Inhouse method / GC-MS
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	mg/kg	100	Inhouse method / GC-MS
Diethyl sulphate	mg/kg	100	Inhouse method / GC-MS
Dimethyl sulphate	mg/kg	100	Inhouse method / GC-MS
N-Methylacetamide	mg/kg	100	Inhouse method / GC-MS
Dinoseb	mg/kg	100	Inhouse method / GC-MS
Diazene-1,2-dicarboxamide	mg/kg	100	Inhouse method / GC-MS
Nitrobenzene	mg/kg	100	Inhouse method / GC-MS

Comments on test results:

According to the judgement of the European Court of Justice of the European Union regarding SVHC in articles (Case C-106/14) of September 10th, 2015, the threshold value of 0.1% is related to each incorporated article as component of a product.

- As the content of **Boron** is below 60 mg/kg, none of the SVHC-compounds containing Boron (Boric acid, Disodium tetraborate anhydrous, Disodium tetraborate pentahydrate, Disodium tetraborate decahydrate, Diborontrioxide, Sodium perborate, Sodium peroxometaborate or Disodium octaborate, Orthoboric acid, sodium salt) could be present in a concentration above 0.1% in the article.
- As the content of **Tin** is below 120 mg/kg, or none of the tinorganic compounds could be analysed, the SVHC-compounds containing Tin (Bis(tributyltin)oxide, Dibutyltin dichloride, 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE) and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat (MOTE), Bis(2-(2-methoxyethoxy)ethyl)ether, Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety) could not be present in a concentration above 0.1% in the article.
- As the content of **Fluor** is below 600 mg/kg, none of the SVHC-compounds Pentacosfluorotridecanoic acid, Tricosfluorododecanoic acid, Henicosfluoroundecanoic acid, Heptacosfluorotetradecanoic acid, Pentadecafluorooctanoic acid (PFOA) or Ammonium pentadecafluorooctanoate (APFO) could be present in a concentration above 0.1% in the article.
- As the content of **Chlorine** is below 650 mg/kg, Dodecachloropentacyclo[12.2.1.16.9.02.13.05.10]octadeca-7,15-diene ("Dechlorane Plus™") could not be present in a concentration above 0.1% in the article.
- As the content of **Arsenic** is below 150 mg/kg, none of the SVHC-compounds containing Arsenic (Triethyl arsenate, Diarsenic pentoxide, Diarsenic trioxide, Lead hydrogen arsenate, Trilead diarsenate, Calcium arsenate, Arsenic acid) could be present in a concentration above 0.1% in the article.
- As the content of **Lead** is below 250 mg/kg, none of the SVHC-compounds containing Lead (Lead chromate, Lead chromate molybdate sulphate red and Lead sulphochromate yellow, Lead diazide, Lead azide, Lead dipicrate, Trilead diarsenate, Lead styphnate, Lead(II) bis(methanesulfonate), Lead bis(tetrafluoroborate), Lead cyanamidate, Lead dinitrate, Lead oxide (lead monoxide), Lead tetroxide (orange lead), Lead titanium trioxide, Lead Titanium Zirconium Oxide, Pentalead tetraoxide sulphate, Pyrochlore, antimony lead yellow, Silicic acid, barium salt, lead-doped, Silicic acid, lead salt, Sulfurous acid, lead salt, dibasic, Tetraethyllead, Tetralead trioxide sulphate, Trilead dioxide phosphonate or Lead di(acetate)) could be present in a concentration above 0.1% in the article.
- As the content of **Hexavalent Chromium** is below 80 mg/kg, none of the SVHC-Substances containing Chromate (Chromic and Dichromic acid and oligomers, Lead chromate, Chromic trioxide, Ammonium dichromate, Sodium dichromate, Sodium chromate, Potassium chromate, Potassium dichromate and Strontium chromate, Pentazinc chromate octahydroxide, Potassium hydroxyoctaoxidzincatedichromate, Dichromium tris(chromate)) could be present in a concentration above 0.1% (above 1000 mg/kg) in the article.
- As the content of **Cobalt** is below 300 mg/kg none of the SVHC-compounds containing Cobalt (Cobalt dichloride, Cobalt(II) carbonate, Cobalt(II) diacetate, Cobalt(II) dinitrate, Cobalt(II) sulphate) could be present in a concentration above 0.1% in the article.

- As the content of **Cadmium** is below 450 mg/kg, none of the SVHC-compounds containing Cadmium (Cadmium, Cadmium oxide, Cadmium sulphide, Cadmium chloride, Cadmium sulphate, Cadmium fluoride, Cadmium carbonate, Cadmium hydroxide and Cadmium nitrate) could be present in a concentration above 0.1% in the article.
- As the amount (sum) of **Anthracene, Phenanthrene, Fluoranthene, Pyrene und Fluorene** is below 100 mg/kg, none of the PAH-containing REACH-SVHC-Substances (Anthracene oil; Anthracene oil, anthracene paste; Anthracene oil, anthracene paste, anthracene fraction; Anthracene oil, anthracene paste, distn.lights; Anthracene oil, anthracene-low) can be present in the article in a concentration above 0.1 %.

Sample No.	Description	Photo
001	bamboo	
002	milky silicone	
003	transparent glass	

---End of Report---

Please note that every statement made in this report is only valid for the samples tested and reported herein. Samples were provided by applicant. Without consent of the testing organization, this report shall not be reproduced except in full and the clients shall not be unauthorized use of test results for improper propaganda. DEKRA declines any responsibility with deviations required by the customer that may affect the validity of result. The information is provided by the customer in this report may affect the validity of the results, the test lab is not responsible for it. The measurement result is considered in conformance with the requirement if it is within the prescribed limit. It is not necessary to calculate the uncertainty associated with the measurement result, unless the specification, standard or customer have special requirements. This report is not used for social proof function in China market.

检测结果不合格通知单

NON-CONFORMANCE NOTICE

尊敬的客户：__pandoo GmbH_____

Dear Customer(s): pandoo GmbH

经过我们的仔细、专业的检测，所申请测试的产品/零部件/材料：无法达到 LFGB 的限量要求，具体的不合格项目如下：

We are sorry to inform you that the result (s) of the products/components/materials: do not comply with the requirement limit(s) stated LFGB. See below for details of Non-Conformance:

报告和样品 编号 Job No. and Sample No.	产品名称和型号 Product Name and Model No.	参考测试样品 图片 Sample Photo(s)	不符合/不合格项 目描述 Non-Conformance Items	不符合/不合格原 因 Reason(s) for Non-Conforman ce	整改建议 Rectification Suggestion
6116831 21-01824 002#	bamboo		Specific migration of Extractable formaldehyde 3%acetic acid, 40°C, 10days	The 1 st Result: 202 mg/kg The 2 nd Result: 62 mg/kg The 3 rd Result: 53 mg/kg Limit: 15 mg/kg 1 st >2 nd >3 rd (see remark)	建议送样复测/ to apply for re-test on a new sample. 建议送样量/ quantity of the sample required: 4pc

Remark: Specific migration test(s) shall be carried out three times on a single sample. Compliance shall then be verified on the basis of the level of the migration found in the third test and on the basis of the stability of the material or article from the first to the third migration test. **The stability of the material shall be considered insufficient if migration is observed above the level of detection in any of the three migration tests, and increases from the first migration test to the third migration test. In case of insufficient stability, compliance of the material shall not be established even in case the specific migration limit is not exceeded in any of the three tests.** Irrespective of the above rules, a material or article shall never be considered to comply with the Regulation if in the first test a substance that is prohibited from migrating or from being released in detectable quantities.

另外，请收到通知后及时与我们的业务员联系是否决定安排新的样品申请重新测试或要求我们直接签发所检测样品的不合格报告书。

In addition, please contact with our salesman once you have informed and decide weather you will apply for re-test on a new sample, or we will directly send you the NON-CONFORMANCE NOTICE of the sample(s) tested.

感谢您的真诚配合。

DEKRA Testing and Certification (Shanghai) Ltd.
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Thank you for your cooperation.

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SH-F-PC2-038(CHEM)

v1.0 Effective Date: 2015-12-24