检 测 报 告

Test Report

报告编号
Report No. **TS25111324**

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委托方 Applicant	佛山市南海康塑装饰材料有限公司 Foshan Nanhai Kangsu Decorative Materials Co., Ltd.
地 址 Address	佛山市南海区石碣工业区大坑桥侧 80 号（南国桃园西门口） No. 80, Beside Dakeng Bridge, ShijieIndustrial Zone, Nanhai District, Foshan(West Gate of Nangguo Taoyuan)
报告日期 Report Date	2025-11-28

杭州希科检测技术有限公司

Hangzhou C&K Testing Technic Co., Ltd.

检测报告
Test Report

委托方 **Applicant**	佛山市南海康塑装饰材料有限公司 Foshan Nanhai Kangsu Decorative Materials Co., Ltd.
地址 **Address**	佛山市南海区石碣工业区大坑桥侧 80 号（南国桃园西门口） No. 80, Beside Dakeng Bridge, ShijieIndustrial Zone, Nanhai District, Foshan(West Gate of Nangguo Taoyuan)
样品名称 **Sample Name**	EPDM 门窗密封胶条 EPDM Door and Window Sealing Strips
型号 **Type/ Model**	/
材质/颜色 **Material/Colour**	/
其他信息 **Other Info.**	/
以上和测试部件中包含的样品信息均由委托方提供并确认 The sample information included above and test component(s) are provided and confirmed by the applicant	
样品接收日期 **Sample Received Date**	2025-11-24
测试周期 **Test Period**	2025-11-24~2025-11-28
测试要求 **Test Requirement**	根据欧盟法规(EC) No1907/2006(即 REACH 法规)所列明的 251 项高关注度物质(SVHC) 清单（质量百分浓度少于 0.1%（重量比）），检测样品中 SVHC 含量。 Two hundred and fifty one (251) Substances of Very High Concern (SVHC) analysis. SVHC list is based on the publication by European Chemical Agency (ECHA), regarding regulation (EC) No 1907/2006 concerning the REACH (251 SVHCs are less than the concentration limit of 0.1 % weight by weight (w/w).).
测试方法 **Test Method**	内部方法（详见测试结果页备注） In-house Methods: For details, please refer to the remarks on the test results page.

测试项目 **Test Item(s)**	**测试结果** **Test Result(s)**
251 项 SVHC 含量-参考 REACH 法规高关注物质质量百分浓度少于 0.1%（重量比） 251 SVHCs Content - Refer to REACH regulation, the Result(s) are less than the concentration limit of 0.1 % weight by weight (w/w).	通过 Pass

编制：
Prepared by: 孟琦

审核：
Reviewed by: 李雪峰

授权签字人：
Accredited Signatory by: 章央央

签发日期 Issue date： 2025-11-28

测试部件 Test Component(s):

序号 No.	样品送检编号 Sample Serial No.	测试部件 Test Component(s)	型号 Type/Model	材质/颜色 Material/Colour	其他信息 Other Info.
001	TS25111324001	EPDM 门窗密封胶条 EPDM Door and Window Sealing Strips	/	/	/

样品照片 Photo(s):



测试结果 Test Result(s):

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
1	4,4'-二氨基二苯甲烷（MDA） 4,4'- Diaminodiphenylmethane (MDA)	101-77-9	100	mg/kg	N.D.
2	二甲苯麝香（MX） 5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	100	mg/kg	N.D.
3	短链氯化石蜡（C10-C13）（SCCPs） Alkanes, C10-13,chloro (Short Chain Chlorinated Paraffins)	85535-84-8	100	mg/kg	N.D.
4	蒽 Anthracene	120-12-7	100	mg/kg	N.D.
5	邻苯二甲酸苄基丁酯(BBP) Benzyl butyl phthalate(BBP)	85-68-7	100	mg/kg	N.D.
6	邻苯二甲酸二（2-乙基己基)酯（DEHP) Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7	100	mg/kg	N.D.
7	氧化双三丁基锡（TBTO） Bis(tributyltin) oxide (TBTO)	56-35-9	100	mg/kg	N.D.
8	二氯化钴 Cobalt dichloride	7646-79-9	100	mg/kg	N.D.
9	五氧化二砷 Diarsenic pentaoxide	1303-28-2	100	mg/kg	N.D.
10	三氧化二砷 Diarsenic trioxide	1327-53-3	100	mg/kg	N.D.
11	邻苯二甲酸二丁基酯(DBP) Dibutyl phthalate(DBP)	84-74-2	100	mg/kg	N.D.
12	六溴环十二烷（HBCDD）及所有主要的非对映异构体（1,2,5,6,9,10-六溴环十二烷，六溴环十二烷，α-六溴环十二烷，β-六溴环十二烷，γ-六溴环十二烷） Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: 1,2,5,6,9,10-hexabromocyclododecane, Hexabromocyclododecane, alpha-hexabromocyclododecane, beta-hexabromocyclododecane, gamma-hexabromocyclododecane	3194-55-6, 25637-99-4, 134237-50-6, 134237-51-7, 134237-52-8	100	mg/kg	N.D.
13	砷酸氢铅 Lead hydrogen arsenate	7784-40-9	100	mg/kg	N.D.
14	重铬酸钠 Sodium dichromate	10588-01-9, 7789-12-0	100	mg/kg	N.D.
15	三乙基砷酸酯 Triethyl arsenate	15606-95-8	100	mg/kg	N.D.
16	2,4-二硝基甲苯 2,4-dinitrotoluene	121-14-2	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
17	蒽油 Anthracene oil	90640-80-5	100	mg/kg	N.D.
18	蒽油，蒽糊 Anthracene oil, anthracene paste	90640-81-6	100	mg/kg	N.D.
19	蒽油，蒽糊，蒽馏分 Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	100	mg/kg	N.D.
20	蒽油，蒽糊，轻油 Anthracene oil, anthracene paste, distn. lights	91995-17-4	100	mg/kg	N.D.
21	蒽油，含蒽量少 Anthracene oil, anthracene-low	90640-82-7	100	mg/kg	N.D.
22	邻苯二甲酸二异丁酯(DIBP) Diisobutyl phthalate(DIBP)	84-69-5	100	mg/kg	N.D.
23	铬酸铅 Lead chromate	7758-97-6	100	mg/kg	N.D.
24	钼铬红（C.I.颜料红 104） Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	100	mg/kg	N.D.
25	铅铬黄（C.I.颜料黄 34） Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	100	mg/kg	N.D.
26	高温煤焦油沥青 Pitch, coal tar, high-temp.	65996-93-2	100	mg/kg	N.D.
27	磷酸三（2-氯乙基酯） Tris(2-chloroethyl) phosphate	115-96-8	100	mg/kg	N.D.
28	丙烯酰胺 Acrylamide	79-06-1	100	mg/kg	N.D.
29	重铬酸铵 Ammonium dichromate	7789-09-5	100	mg/kg	N.D.
30	硼酸（硼酸；硼酸，天然） Boric acid (Boric acid; Boric acid, crude natural)	10043-35-3, 11113-50-1	100	mg/kg	N.D.
31	无水四硼酸钠 Disodium tetraborate, anhydrous	1303-96-4, 1330-43-4, 12179-04-3	100	mg/kg	N.D.
32	铬酸钾 Potassium chromate	7789-00-6	100	mg/kg	N.D.
33	重铬酸钾 Potassium dichromate	7778-50-9	100	mg/kg	N.D.
34	铬酸钠 Sodium chromate	7775-11-3	100	mg/kg	N.D.
35	七水合四硼酸钠 Tetraboron disodium heptaoxide, hydrate	12267-73-1	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
36	三氯乙烯 Trichloroethylene	79-01-6	100	mg/kg	N.D.
37	乙二醇单乙醚 2-ethoxyethanol	110-80-5	100	mg/kg	N.D.
38	乙二醇单甲醚 2-methoxyethanol	109-86-4	100	mg/kg	N.D.
39	由三氧化铬及其低聚物产生的酸（重铬酸，铬酸和重铬酸的低聚物，铬酸） Acids generated from chromium trioxide and their oligomers (Dichromic acid, Oligomers of chromic acid and dichromic acid, Chromic acid)	13530-68-2, 7738-94-5	100	mg/kg	N.D.
40	三氧化铬 Chromium trioxide	1333-82-0	100	mg/kg	N.D.
41	碳酸钴（II） Cobalt(II) carbonate	513-79-1	100	mg/kg	N.D.
42	乙酸钴 Cobalt(II) diacetate	71-48-7	100	mg/kg	N.D.
43	硝酸钴（II） Cobalt(II) dinitrate	10141-05-6	100	mg/kg	N.D.
44	硫酸钴（II） Cobalt(II) sulphate	10124-43-3	100	mg/kg	N.D.
45	1,2,3-三氯丙烷 1,2,3-trichloropropane	96-18-4	100	mg/kg	N.D.
46	邻苯二甲酸二（C6-8 支链与直链）烷基酯，富 C7 链(DIHP) 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	100	mg/kg	N.D.
47	邻苯二甲酸二（C7-11 支链与直链）烷基酯(DHNUP) 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters(DHNUP)	68515-42-4	100	mg/kg	N.D.
48	1-甲基-2-吡咯烷酮（NMP） 1-Methyl-2-pyrrolidone (NMP)	872-50-4	100	mg/kg	N.D.
49	乙二醇乙醚醋酸酯 2-ethoxyethyl acetate	111-15-9	100	mg/kg	N.D.
50	肼 Hydrazine	302-01-2, 7803-57-8	100	mg/kg	N.D.
51	铬酸锶 Strontium chromate	7789-06-2	100	mg/kg	N.D.
52	1,2-二氯乙烷 1,2-dichloroethane	107-06-2	100	mg/kg	N.D.
53	4,4'-二氨基-3,3'-二氯二苯甲烷（MOCA） 2,2'-dichloro-4,4'-methylenedianiline	101-14-4	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
54	邻甲氧基苯胺 2-Methoxyaniline, o-Anisidine	90-04-0	100	mg/kg	N.D.
55	对特辛基苯酚 4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	100	mg/kg	N.D.
56	硅酸铝耐火陶瓷纤维 Aluminosilicate Refractory Ceramic Fibres (are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm) c) alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight)	--	100	mg/kg	N.D.
57	砷酸、原砷酸 Arsenic acid	7778-39-4	100	mg/kg	N.D.
58	二乙二醇二甲醚 Bis(2-methoxyethyl) ether	111-96-6	100	mg/kg	N.D.
59	邻苯二甲酸双(2-甲氧基乙基)酯 Bis(2-methoxyethyl) phthalate	117-82-8	100	mg/kg	N.D.
60	砷酸钙 Calcium arsenate	7778-44-1	100	mg/kg	N.D.
61	铬酸铬 Dichromium tris(chromate)	24613-89-6	100	mg/kg	N.D.
62	甲醛与苯胺的聚合物 Formaldehyde, oligomeric reaction products with aniline	25214-70-4	100	mg/kg	N.D.
63	迭氮化铅 Lead diazide, Lead azide	13424-46-9	100	mg/kg	N.D.
64	苦味酸铅 Lead dipicrate	6477-64-1	100	mg/kg	N.D.
65	2,4,6-三硝基苯二酚铅 Lead styphnate	15245-44-0	100	mg/kg	N.D.
66	N,N-二甲基乙酰胺（DMAC） N,N-dimethylacetamide	127-19-5	100	mg/kg	N.D.
67	锌黄 Pentazinc chromate octahydroxide	49663-84-5	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
68	酚酞 Phenolphthalein	77-09-8	100	mg/kg	N.D.
69	氢氧化铬酸锌钾 Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	100	mg/kg	N.D.
70	砷酸铅 Trilead diarsenate	3687-31-8	100	mg/kg	N.D.
71	氧化锆硅酸铝耐火陶瓷纤维 Zirconia Aluminosilicate, Refractory Ceramic Fibres (are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm). c) alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight)	--	100	mg/kg	N.D.
72	1,2-二甲氧基乙烷（EGDME） 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	100	mg/kg	N.D.
73	三甘醇二甲醚（TEGDME） 1,2-bis (2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	100	mg/kg	N.D.
74	异氰尿酸三缩水甘油酯（TGIC） 1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	100	mg/kg	N.D.
75	替罗昔隆（β-TGIC） 1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	100	mg/kg	N.D.
76	α,α-二[（二甲氨基）苯基]-4-甲氨基苯甲醇（米氏酮（EC 号 202-027-5）或米氏碱（EC 号 202-959-2）的浓度≥0.1%） 4,4'-bis(dimethylamino)-4"-(methylamino)trityl alcohol (with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	561-41-1	100	mg/kg	N.D.

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77	4,4’-四甲基二氨二苯酮 4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	100	mg/kg	N.D.
78	结晶紫（米氏酮（EC 号 202-027-5）或米氏碱（EC 号 202-959-2）的浓度≥0.1%） [4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) (with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	548-62-9	100	mg/kg	N.D.
79	碱性蓝 26（米氏酮（EC 号 202-027-5）或米氏碱（EC 号 202-959-2）的浓度≥0.1%） [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) (with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	2580-56-5	100	mg/kg	N.D.
80	三氧化二硼 Diboron trioxide	1303-86-2	100	mg/kg	N.D.
81	甲酰胺 Formamide	75-12-7	100	mg/kg	N.D.
82	甲基磺酸铅（II） Lead(II) bis(methanesulfonate)	17570-76-2	100	mg/kg	N.D.
83	4,4’-亚甲基双（N, N-二甲基苯胺） N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	100	mg/kg	N.D.
84	溶剂蓝 4（米氏酮（EC 号 202-027-5）或米氏碱（EC 号 202-959-2）的浓度≥0.1%） α,α-Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) (with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	6786-83-0	100	mg/kg	N.D.
85	支链和直链 1,2-苯二羧二戊酯 1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	100	mg/kg	N.D.
86	乙二醇二乙醚 1,2-diethoxyethane	629-14-1	100	mg/kg	N.D.
87	溴代正丙烷 1-bromopropane (n-propyl bromide)	106-94-5	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
88	3-乙基-2-甲基-2-（3-甲基丁基）噁唑烷 3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	100	mg/kg	N.D.
89	4,4’-二氨基-3,3’-二甲基二苯甲烷 4,4'-methylenedi-o-toluidine	838-88-0	100	mg/kg	N.D.
90	4,4’-二氨基二苯醚及其盐类（4,4’-二氨基二苯醚） 4,4'-oxydianiline and its salts (4,4'-oxydianiline)	101-80-4	100	mg/kg	N.D.
91	对特辛基苯酚乙氧基醚（包括界定明确的物质以及 UVCB 物质、聚合物和同系物） 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated (covering well-defined substances and UVCB substances, polymers and homologues)	--	100	mg/kg	N.D.
92	对氨基偶氮苯 4-aminoazobenzene	60-09-3	100	mg/kg	N.D.
93	2,4-二氨基甲苯 4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	100	mg/kg	N.D.
94	4-壬基苯酚，支链与直链（碳原子数为 9 的直链和/或支链烷基链在 4 位上与苯酚共价结合的物质，也包括 UVCB-和定义明确的任何同分异构体或其组合的物质） 4-Nonylphenol, branched and linear (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)	--	100	mg/kg	N.D.
95	2-甲氧基-5-甲基苯胺 6-methoxy-m-toluidine (p-cresidine)	120-71-8	100	mg/kg	N.D.
96	二盐基邻苯二甲酸铅 [Phthalato(2-)]dioxotrilead	69011-06-9	100	mg/kg	N.D.
97	碱式乙酸铅 Acetic acid, lead salt, basic	51404-69-4	100	mg/kg	N.D.
98	4-氨基联苯 Biphenyl-4-ylamine	92-67-1	100	mg/kg	N.D.
99	十溴二苯醚 （DecaBDE） Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1163-19-5	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
100	环己烷-1,2-二羧酸酐（六氢邻苯二甲酸酐、反-1,2-环己烷二羧酸酐、六氢-1,3-异苯并呋喃二酮） Cyclohexane-1,2-dicarboxylic anhydride(Cyclohexane-1,2-dicarboxylic anhydride, trans-cyclohexane-1,2-dicarboxylic anhydride, cis-cyclohexane-1,2-dicarboxylic anhydride)	85-42-7, 14166-21-3, 13149-00-3	100	mg/kg	N.D.
101	偶氮二甲酰胺（ADCA） Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3	100	mg/kg	N.D.
102	二丁基二氯化锡（DBTC） Dibutyltin dichloride (DBTC)	683-18-1	100	mg/kg	N.D.
103	硫酸二乙酯 Diethyl sulphate	64-67-5	100	mg/kg	N.D.
104	邻苯二甲酸二异戊酯 (DIPP) Diisopentyl phthalate (DIPP)	605-50-5	100	mg/kg	N.D.
105	硫酸二甲酯 Dimethyl sulphate	77-78-1	100	mg/kg	N.D.
106	地乐酚 Dinoseb (6-sec-butyl-2,4-dinitrophenol）	88-85-7	100	mg/kg	N.D.
107	双（十八酸基）二氧代三铅 Dioxobis(stearato)trilead	12578-12-0	100	mg/kg	N.D.
108	C16-18 脂肪酸铅盐 Fatty acids, C16-18, lead salts	91031-62-8	100	mg/kg	N.D.
109	呋喃 Furan	110-00-9	100	mg/kg	N.D.
110	全氟十一烷酸（PFUnDA） Henicosafluoroundecanoic acid	2058-94-8	100	mg/kg	N.D.
111	全氟代十四酸（PFTDA） Heptacosafluorotetradecanoic acid	376-06-7	100	mg/kg	N.D.
112	甲基六氢邻苯二甲酸酐（1-甲基六氢邻苯二甲酸酐、3-甲基六氢苯二甲酸酐、甲基六氢邻苯二甲酸酐、4-甲基六氢邻苯二甲酸酐） Hexahydromethylphthalic anhydride (Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride, Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride)	48122-14-1, 57110-29-9, 25550-51-0, 19438-60-9	100	mg/kg	N.D.
113	氟硼酸铅 Lead bis(tetrafluoroborate)	13814-96-5	100	mg/kg	N.D.
114	氨基氰铅盐 Lead cynamidate	20837-86-9	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
115	硝酸铅 Lead dinitrate	10099-74-8	100	mg/kg	N.D.
116	氧化铅 Lead monoxide (lead oxide)	1317-36-8	100	mg/kg	N.D.
117	碱式硫酸铅 Lead oxide sulfate	12036-76-9	100	mg/kg	N.D.
118	钛酸铅 Lead titanium trioxide	12060-00-3	100	mg/kg	N.D.
119	钛酸铅锆 Lead titanium zirconium oxide	12626-81-2	100	mg/kg	N.D.
120	甲氧基乙酸 Methoxyacetic acid	625-45-6	100	mg/kg	N.D.
121	环氧丙烷 Methyloxirane (Propylene oxide)	75-56-9	100	mg/kg	N.D.
122	N,N-二甲基甲酰胺 N,N-dimethylformamide	68-12-2	100	mg/kg	N.D.
123	N-甲基乙酰胺 N-methylacetamide	79-16-3	100	mg/kg	N.D.
124	邻苯二甲酸正戊基异戊基酯 n-pentyl-isopentyl phthalate	776297-69-9	100	mg/kg	N.D.
125	邻氨基偶氮甲苯 o-aminoazotoluene	97-56-3	100	mg/kg	N.D.
126	邻甲基苯胺 o-toluidine	95-53-4	100	mg/kg	N.D.
127	四氧化三铅 Orange lead (lead tetroxide)	1314-41-6	100	mg/kg	N.D.
128	全氟十三酸（PFTrDA） Pentacosafluorotridecanoic acid	72629-94-8	100	mg/kg	N.D.
129	氧化铅与硫酸铅的复合物 Pentalead tetraoxide sulphate	12065-90-6	100	mg/kg	N.D.
130	C.I.颜料黄 41 Pyrochlore, antimony lead yellow	8012-00-8	100	mg/kg	N.D.
131	铅掺杂改性的二联偏硅酸钡盐 Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	68784-75-8	100	mg/kg	N.D.
132	硅酸铅 Silicic acid, lead salt	11120-22-2	100	mg/kg	N.D.
133	氧化铅与硫化铅的复合物 Sulfurous acid, lead salt, dibasic	62229-08-7	100	mg/kg	N.D.
134	四乙基铅 Tetraethyllead	78-00-2	100	mg/kg	N.D.
135	三碱式硫酸铅 Tetralead trioxide sulphate	12202-17-4	100	mg/kg	N.D.
136	全氟十二烷酸（PFDoDA） Tricosafluorododecanoic acid	307-55-1	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
137	碱式碳酸铅 Trilead bis(carbonate) dihydroxide	1319-46-6	100	mg/kg	N.D.
138	二盐式亚磷酸铅 Trilead dioxide phosphonate	12141-20-7	100	mg/kg	N.D.
139	壬基酚聚氧乙烯醚，支链与直链（碳原子数为 9 的直链和/或支链烷基链在 4 位上与苯酚共价结合的物质，乙氧基化覆盖 UVCB-和定义明确的物质，聚合物和同系物，其中包括任何同分异构体或其组合的物质） 4-Nonylphenol, branched and linear, ethoxylated (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)	- -	100	mg/kg	N.D.
140	全氟辛酸铵（APFO） Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	100	mg/kg	N.D.
141	镉 Cadmium	7440-43-9	100	mg/kg	N.D.
142	氧化镉 Cadmium oxide	1306-19-0	100	mg/kg	N.D.
143	邻苯二甲酸二戊酯(DPP) Dipentyl phthalate(DPP)	131-18-0	100	mg/kg	N.D.
144	全氟辛酸（PFOA） Pentadecafluorooctanoic acid (PFOA)	335-67-1	100	mg/kg	N.D.
145	硫化镉 Cadmium sulphide	1306-23-6	100	mg/kg	N.D.
146	邻苯二甲酸二己酯 Dihexyl phthalate	84-75-3	100	mg/kg	N.D.
147	直接红 28 Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	100	mg/kg	N.D.
148	直接黑 38 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	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
149	亚乙基硫脲 Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	100	mg/kg	N.D.
150	醋酸铅（II） Lead di(acetate)	301-04-2	100	mg/kg	N.D.
151	磷酸三（二甲苯）酯 Trixylyl phosphate	25155-23-1	100	mg/kg	N.D.
152	邻苯二甲酸二（支链与直链）己酯 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	100	mg/kg	N.D.
153	氯化镉 Cadmium chloride	10108-64-2	100	mg/kg	N.D.
154	过硼酸钠盐类 Sodium perborate; perboric acid, sodium salt	- -	100	mg/kg	N.D.
155	过硼酸钠 Sodium peroxometaborate	7632-4-4	100	mg/kg	N.D.
156	紫外线吸收剂（UV-328） 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	100	mg/kg	N.D.
157	紫外线吸收剂（UV-320） 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	100	mg/kg	N.D.
158	硫代甘醇酸异辛酯二正辛基锡（DOTE） 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	100	mg/kg	N.D.
159	氟化镉 Cadmium fluoride	7790-79-6	100	mg/kg	N.D.
160	硫酸镉 Cadmium sulphate	10124-36-4, 31119-53-6	100	mg/kg	N.D.
161	DOTE 和 MOTE 反应产物 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)	- -	100	mg/kg	N.D.
162	邻苯二甲酸二(C6-C10)烷基酯或与(癸基，己基，辛基)酯的复合物 含≥0.3%的邻苯二甲酸二己酯(EC 号 201-559-5) 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68648-93-1,68515-51-5,84-75-3	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
163	2-（2,4-二甲基-3-环己烯-1-基）-5-甲基-5-（1-甲基丙基）-1,3-二恶烷（卡拉花醛）；2-（2,6-二甲基-3-环己烯-1-基）-5-甲基-5-（1-甲基丙基）-1,3-二恶烷及这两个物质的任意组合（卡拉花醛及其同分异构体，还包括卡拉花醛和其同分异构体的任意组合） 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] (covering any of the individual stereoisomers of [1] and [2] or any combination thereof)	- -	100	mg/kg	N.D.
164	1,3-丙烷磺内酯 1,3-propanesultone	1120-71-4	100	mg/kg	N.D.
165	紫外线吸收剂（UV-327） 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	100	mg/kg	N.D.
166	紫外线吸收剂（UV-350） 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	100	mg/kg	N.D.
167	硝基苯 Nitrobenzene	98-95-3	100	mg/kg	N.D.
168	全氟壬酸及其钠盐和铵盐（全氟壬酸铵盐，全氟壬酸，全氟壬酸钠盐） Perfluorononan-1-oic-acid and its sodium and ammonium salts (Ammonium salts of perfluorononan-1-oic-acid, Perfluorononan-1-oic-acid, Sodium salts of perfluorononan-1-oic-acid)	4149-60-4, 375-95-1, 21049-39-8	100	mg/kg	N.D.
169	苯并[def]䓛（苯并[a]芘） Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	100	mg/kg	N.D.
170	双酚 A（BPA） 4,4'-isopropylidenediphenol (Bisphenol A; BPA)	80-05-7	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
171	4-庚基苯酚，直链和支链（碳原子数为 7 的直链和/或支链烷基链在 4 位上与苯酚共价结合的物质，也包括 UVCB-和定义明确的任何同分异构体或其组合的物质） 4-heptylphenol, branched and linear (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)	- -	100	mg/kg	N.D.
172	全氟癸酸（PFDA）及其钠盐和铵盐（全氟癸酸钠，全氟癸酸铵，全氟癸酸） Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts (sodium nonadecafluorodecanoate, Ammonium nonadecafluorodecanoate, Nonadecafluorodecanoic acid)	3830-45-3, 3108-42-7, 335-76-2	100	mg/kg	N.D.
173	对叔戊基苯酚 p-(1,1-dimethylpropyl)phenol	80-46-6	100	mg/kg	N.D.
174	全氟己基磺酸及其盐类（PFHxS） Perfluorohexane-1-sulphonic acid and its salts（PFHxS）	- -	100	mg/kg	N.D.
175	德克隆（包括所有反式和顺式异构体及其组合） 1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene (“Dechlorane Plus”TM) (covering any of its individual anti- and syn-isomers or any combination thereof)	- -	100	mg/kg	N.D.
176	苯并[a]蒽 Benz[a]anthracene	56-55-3	100	mg/kg	N.D.
177	碳酸镉 Cadmium carbonate	513-78-0	100	mg/kg	N.D.
178	氢氧化镉 Cadmium hydroxide	21041-95-2	100	mg/kg	N.D.
179	硝酸镉 Cadmium nitrate	10325-94-7	100	mg/kg	N.D.
180	䓛 Chrysene	218-01-9	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
181	1,3,4-噻二唑烷-2,5-二硫酮，甲醛和 4-庚基苯酚的支链和直链（RP-HP）的反应产物（4-庚基苯酚，支链和直链含量≥0.1% w/w） Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) (with ≥0.1% w/w 4-heptylphenol, branched and linear)	- -	100	mg/kg	N.D.
182	偏苯三酸酐（TMA） Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride; TMA)	552-30-7	100	mg/kg	N.D.
183	苯并[ghi]苝 Benzo[ghi]perylene	191-24-2	100	mg/kg	N.D.
184	十甲基环戊硅氧烷 （D5） Decamethylcyclopentasiloxane (D5)	541-02-6	100	mg/kg	N.D.
185	邻苯二甲酸二环己酯 (DCHP) Dicyclohexyl phthalate(DCHP)	84-61-7	100	mg/kg	N.D.
186	四水八硼酸二钠 Disodium octaborate	12008-41-2	100	mg/kg	N.D.
187	十二甲基环己硅氧烷 （D6） Dodecamethylcyclohexasiloxane (D6)	540-97-6	100	mg/kg	N.D.
188	乙二胺 （EDA） Ethylenediamine (EDA)	107-15-3	100	mg/kg	N.D.
189	铅 Lead	7439-92-1	100	mg/kg	N.D.
190	八甲基环四硅氧烷 （D4） Octamethylcyclotetrasiloxane (D4)	556-67-2	100	mg/kg	N.D.
191	氢化三联苯 Terphenyl hydrogenated	61788-32-7	100	mg/kg	N.D.
192	1,7,7-三甲基-3-（苯基亚甲基）双环[2.2.1]庚烷-2-酮 1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor; 3-BC)	15087-24-8	100	mg/kg	N.D.
193	2,2-双（4-羟基苯基）-4-甲基戊烷（AP-5） 2,2-bis(4'-hydroxyphenyl)-4-methylpentane (AP-5)	6807-17-6	100	mg/kg	N.D.
194	苯并[k]荧蒽 Benzo[k]fluoranthene	207-08-9	100	mg/kg	N.D.
195	荧蒽 Fluoranthene	206-44-0	100	mg/kg	N.D.
196	菲 Phenanthrene	85-01-8	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
197	芘 Pyrene	129-00-0	100	mg/kg	N.D.
198	2,3,3,3-四氟-2-（七氟丙氧基）丙酸，其盐类和酰卤（包括他们各自的异构体及其组合） 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	- -	100	mg/kg	N.D.
199	2-甲氧基乙酸乙酯 2-methoxyethyl acetate	110-49-6	100	mg/kg	N.D.
200	4-叔丁基苯酚（PTBP） 4-tert-butylphenol	98-54-4	100	mg/kg	N.D.
201	三（4-壬基酚，支链和直链）亚磷酸酯（TNPP） Tris(4-nonylphenyl, branched and linear) phosphite (TNPP)	- -	100	mg/kg	N.D.
202	2-苄基-2-二甲基氨基-4’-吗啉基苯基丁酮 2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone (CG 25-369; IRGACURE 369; TK 11-319)	119313-12-1	100	mg/kg	N.D.
203	2-甲基-1-（4-甲硫基苯基）-2-吗啉基丙基-1-酮 2-methy-1-（4-methylthiophenyl）-2-morpholinobutyropan-1-one (ACETOCURE 97; GENOCURE*PMP; IGM 4817; IRGACURE 907; SPEEDCURE 97)	71868-10-5	100	mg/kg	N.D.
204	邻苯二甲酸二异己酯 Diisohexyl phthate	71850-09-4	100	mg/kg	N.D.
205	全氟丁烷磺酸（PFBS）及其盐 Perfluorobutane sulfonic acid (PFBS) and its salts	- -	100	mg/kg	N.D.
206	1-乙烯基咪唑 1-vinylimidazole	1072-63-5	100	mg/kg	N.D.
207	2-甲基咪唑 2-methylimidazole	693-98-1	100	mg/kg	N.D.
208	4-羟基苯甲酸丁酯（对羟基苯甲酸丁酯） Butyl 4-hydroxybenzoate	94-26-8	100	mg/kg	N.D.
209	二丁基双（2,4-戊二酸根合-O,O’）锡 Dibutylbis (pentane-2,4-dionato-O,O') tin	22673-19-4	100	mg/kg	N.D.
210	双（2-（2-甲氧基乙氧基）乙基）醚 Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
211	二月桂酸二辛基锡；锡烷，二辛基-，双（椰油酰氧基）衍生物；以及任何其他锡烷，二辛基-，双（脂肪酰氧基）的衍生物，其中 C12 是脂肪酰氧基部分的主要碳原子数 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	3468-18-8	100	mg/kg	N.D.
212	1,4-二噁烷 1,4-dioxane	123-91-1	100	mg/kg	N.D.
213	2,2-双（溴甲基）丙烷 1,3-二醇（BMP）；2,2-二甲基丙烷-1-醇，三溴衍生物/ 3-溴-2,2-双（溴甲基）-1-丙醇（TBNPA）；2,3-二溴-1-丙醇（2,3-DBPA） 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)	- -	100	mg/kg	N.D.
214	2-（4-叔丁基苄基）丙醛及其单独的立体异构体 2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	- -	100	mg/kg	N.D.
215	4,4’-（1-甲基亚丙基）双酚（双酚 B） 4,4'-(1-methylpropylidene)bisphenol	77-40-7	100	mg/kg	N.D.
216	戊二醛 glutaral	111-30-8	100	mg/kg	N.D.
217	中链氯化石蜡（MCCP）（由大于或等于 80%的碳链长度在 C14 至 C17 范围内的直链氯代烷烃组成的 UVCB 物质） Medium-chain chlorinated paraffins (MCCP) (UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17)	- -	100	mg/kg	N.D.
218	原硼酸，钠盐 orthoboric acid, sodium salt	- -	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s) 001
219	来自低聚反应的具有 C12 富集的支链或直链烷基链的苯酚烷基化产物（主要在对位），涵盖任何单独的异构体和/或其组合（PDDP） Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	- -	100	mg/kg	N.D.
220	（±）-1,7,7-三甲基-3-[（4-甲基苯基）亚甲基]双环[2.2.1]庚-2-酮，包括任何单独的异构体和/或其组合（4-MBC） (±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	36861-47-9	100	mg/kg	N.D.
221	2,2’-亚甲基双-（4-甲基-6-叔丁基苯酚） 6,6'-di-tert-butyl-2,2'-methylenedi-p- cresol	119-47-1	100	mg/kg	N.D.
222	S-（三环[5.2.1.0’2,6]癸-3-烯-8（或 9）-基） O-（异丙基或异丁基或 2-乙基己基） O-（异丙基或异丁基或 2-乙基己基）二硫代磷酸酯（X4261） S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate (X4261)	255881-94-8	100	mg/kg	N.D.
223	乙烯基-三（2-甲氧基乙氧基）硅烷 tirs (2-methoxyethoxy) vinylsilane	1067-53-4	100	mg/kg	N.D.
224	N-羟甲基丙烯酰胺 N-(hydroxymethyl)acrylamide	924-42-5	100	mg/kg	N.D.
225	1,2-二（2,4,6-三溴苯氧基）乙烷 1,1'-[ethane-1,2-diylbisoxy]bis[2,4,6-tribromobenzene]	37853-59-1	100	mg/kg	N.D.
226	四溴双酚 A 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	100	mg/kg	N.D.
227	双酚 S 4,4'-sulphonyldiphenol	80-09-1	100	mg/kg	N.D.
228	偏硼酸钡 Barium diboron tetraoxide	13701-59-2	100	mg/kg	N.D.
229	四溴邻苯二甲酸双（2-乙基己基）酯，涵盖任何单独的异构体和/或其组合 bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	26040-51-7	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
230	4-羟基苯甲酸 2-甲基丙酯 Isobutyl 4-hydroxybenzoate	4247-02-3	100	mg/kg	N.D.
231	三聚氰胺 Melamine	108-78-1	100	mg/kg	N.D.
232	全氟庚酸及其盐类 Perfluoroheptanoic acid and its salts	375-85-9	100	mg/kg	N.D.
233	2,2,3,3,5,5,6,6-八氟-4-（1,1,1,2,3,3-七氟丙烷-2-基）吗啉和 2,2,3,3,5,5,5,6,6-八氟烷-4-（七氟丙基）吗啉的反应混合物 reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	--	100	mg/kg	N.D.
234	4,4'-二氯二苯砜 bis(4-chlorophenyl)sulphone	80-07-9	100	mg/kg	N.D.
235	2,4,6-三甲基苯甲酰基-二苯基氧化膦 diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	100	mg/kg	N.D.
236	2,4,6-三叔丁基苯酚（2,4,6,-TTBP） 2,4,6-Tri-tert-butylphenol	732-26-3	100	mg/kg	N.D.
237	2-（2'-羟基-5'-叔辛基苯基）苯并三唑（UV-329） 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	100	mg/kg	N.D.
238	2-二甲氨基-2-（4-甲基）苄基-1-[4-（4-吗啉基）苯基]-1-丁酮 2-(dimethylamina)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	100	mg/kg	N.D.
239	布美三唑（UV-326） Bumetrizole (UV-326)	3896-11-5	100	mg/kg	N.D.
240	2-苯基丙烯与苯酚的低聚和烷基化反应产物（OAPP） Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	--	100	mg/kg	N.D.
241	过氧化二异丙苯 Bis(α,α-dimethylbenzyl) peroxide	80-43-3	100	mg/kg	N.D.
242	磷酸三苯酯（TPP） Triphenyl phosphate	115-86-6	100	mg/kg	N.D.
243	6-[(C10-C13)-烷基-(支链，不饱和)-2,5-二氧吡咯烷-1-基]己酸 6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid	2156592-54-8	100	mg/kg	N.D.

序号 No.	测试项目 Test Item(s)	CAS 号 CAS No.	检出限 MDL	单位 Unit	测试结果 Test Result(s)
					001
244	O,O,O-三苯基硫代磷酸酯 O,O,O-triphenyl phosphorothioate	597-82-0	100	mg/kg	N.D.
245	八甲基三硅氧烷 Octamethyltrisiloxane	107-51-7	100	mg/kg	N.D.
246	全氟三丙胺 Perfluamine	338-83-0	100	mg/kg	N.D.
247	三苯基硫代磷酸盐和叔丁基化苯基衍生物的反应物 reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	192268-65-8	100	mg/kg	N.D.
248	1,1,1,3,5,5,5-七甲基-3-[(三甲基甲硅烷基)氧基]三硅氧烷 1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	17928-28-8	100	mg/kg	N.D.
249	十甲基四硅氧烷 decamethyltetrasiloxane	141-62-8	100	mg/kg	N.D.
250	四(钠/钾)7-[(E)-{2-乙酰胺基-4-[(E)-(4-{[4-氯-6-[(2-[(4-氟-6-[(4-(乙烯基磺酰基)苯基)氨基]-1,3,5-三嗪-2-基)氨基]丙基}氨基)-1,3,5-三嗪-2-基]氨基}-5-磺基-1-萘基)偶氮]-5-甲氧基苯基}偶氮]-1,3,6-萘三磺酸盐（活性棕 51） tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-{[4-chloro-6-({2-[(4-fluoro-6-{[4-(vinylsulfonyl)phenyl]amino}-1,3,5-triazine-2-yl)amino]propyl}amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazenyl]-5-methoxyphenyl}diazenyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51) (substance having a complex composition with <80% of the above constituents and other reaction side products)	--	100	mg/kg	N.D.
251	十溴二苯乙烷(DBDPE) 1,1'-(ethane-1,2-diyl)bis[pentabromobenzene] (DBDPE)	84852-53-9	100	mg/kg	N.D.

备注 Remarks:

1. 1000mg/kg = 1000ppm= 0.1%。N.D. =未检出 Not detected (小于检出限<MDL)。

2. 采用的内部方法 The substances are tested by in-house methods: CIRS-CG001-2021, CIRS-CG002-2021, CIRS-CG003-2021, CIRS-CG004-2021, CIRS-CG005-2021, CIRS-CG006-2021, CIRS-CG007-2021, CIRS-CG008-2021, CIRS-CG009-2021, CIRS-CG010-2021, CIRS-CG011-2021, CIRS-CG012-2021, CIRS-CG013-2021, CIRS-CG014-2021, CIRS-CG015-2021, CIRS-CG016-2021, CIRS-CG020-2021, CIRS-CG021-2021, CIRS-CG027-2022 参考以下方法 refer to the methods listed below:

1) EPA 3550C: 2007 超声波萃取法。

2) EPA 8270E: 2018 半挥发性有机物的气相色谱-质谱法。

3) EN 14372:2004 儿童使用和护理用品、刀叉和喂养工具安全要求和试验。
4) CPSC CH-C1001-09.4 邻苯二甲酸盐测定的标准操作程序。
5) GB/T 22048-2022 玩具及儿童用品中特定邻苯二甲酸酯增塑剂的测定。
6) EPA 3580A:1992 废弃物稀释法。
7) ISO 14362-1:2017 纺织品-来自偶氮染料的特定芳香胺的检测方法-第一部分：通过抽提和不抽提检测偶氮染料的使用。
8) ISO 14362-3:2017 纺织品-来自偶氮染料的特定芳香胺的检测方法-第三部分：可能释放 4-氨基偶氮苯的偶氮染料的检测。
9) ISO 17234-1:2024 皮革-着色皮革中偶氮染料的测定试验-第一部分偶氮染料衍生的芳香胺物质的测定。
10) GB 19601-2013 染料产品中 23 种有害芳香胺的限量及测定。
11) ISO 18219-1:2021 皮革-皮革中氯代烃的测定第一部分：短链氯化石蜡(SCCPs)的色谱分析方法。
12) ISO 18219-2:2021 皮革-革中氯化烃的测定 第二部分：中链氯化石蜡 (MCCP) 的色谱法。
13) GB/T 40030-2021 电子电气产品中中链氯化石蜡的检测方法。
14) GB/T 34842-2017 鞋类 化学试验方法 甲酰胺的测定。
15) ISO 16189:2021 鞋类-鞋和鞋部件中可能存在的临界物质-定量测定鞋材料中二甲基甲酰胺的试验方法。
16) EN 71-3:2019+A2:2024 玩具安全 第三部分：特定元素的迁移。
17) GB/T 32447-2015 鞋类 鞋类和鞋类部件中存在的限量物质 有机锡的测定。
18) AfPS GS 2019:01 PAK GS 认证过程中 PAHs 的测试和验证。
19) GB/T 36488-2018 涂料中多环芳烃的测定。
20) GB/T 29785-2013 电子电气产品中六溴环十二烷的测定 气相色谱-质谱联用法。
21) IEC 62321-6:2015 采用 GC-MS 测定聚合物和电子电气产品中的 PBB 和 PBDE。
22) QCT 944-2013 汽车材料中多溴联苯、多溴二苯醚的检测方法。
23) GB/T 38415-2019 玩具中四溴双酚 A 和六溴环十二烷含量的测定 高效液相色谱-串联质谱法。
24) ASTM D7065-17(2024) 使用气相色谱-质谱测定法测定环境水域中壬基苯酚、双酚 A、对特辛基苯酚、壬基苯酚一乙氧醚和壬基苯酚二乙氧醚的试验方法。
25) ISO 18218-2:2019 皮革中壬基酚及壬基酚聚氧乙烯醚的测定。
26) SN/T 1850.1-2006 纺织品中壬基酚及壬基酚聚氧乙烯醚的测定。
27) DIN 54231:2022 纺织品中分散染料的测定。
28) EPA 8321B:2007 使用高效液相色谱/热喷雾/质谱或紫外光谱仪测定溶剂-可萃取非挥发性化合物。
29) GB/T 29609-2013 橡胶苯酚和双酚 A 的测定。
30) SN/T 3866-2014 出口保健食品中酚酞和大黄素的测定 液相色谱-质谱/质谱法。
31) ISO 18254-1:2016 高效液相色谱-质谱法对纺织品中烷基酚聚氧乙烯醚(APEO)的检测和测定。
32) GB/T 19941.1-2019 皮革和皮毛中甲醛的测定。
33) ISO 17226-1-2021 皮革-甲醛含量的化学测定第 1 部分:使用高效液相色谱法。
34) GB 38468-2019 室内地坪涂料中有害物质限量。
35) GB 24408-2009 建筑用墙面涂料中有害物质限量。
36) SN /T 1802-2014 室内涂料中乙二醇醚及其酯类的测定气相色谱法。
37) EPA 3050B:1996 沉积盐、淤泥、土壤的酸消解法。
38) EPA 3051A:2007 沉积物、淤泥、土壤、油脂类微波辅助酸消解法。
39) EPA 3052:1996 硅土和有机质的微波辅助酸消解。
40) EPA 6010D:2018 电感耦合等离子体发射光谱法（ICP/AES）。
41) QC/T 943-2013 汽车材料中铅、镉的检测方法。
42) GB/T 26125-2011 电子电气产品中限用的六种物质（铅、镉、汞、六价铬、多溴联苯、多溴二苯醚）的测定。
43) IEC 62321-3-1:2013 X 射线荧光光谱法铅、镉、汞、铬、溴初筛。
44) IEC 62321-5:2013 IEC 方法测定电子电器产品中 Pb、Cd 含量。

45) ISO 17075-1:2017 皮革中六价铬检测方法。
46) EPA 3060A:1996 六价铬测试前处理方法-碱性消解法。
47) EPA 7196A:1992 六价铬（比色法）的测试程序。
48) ISO 3613: 2021 金属及无机涂层，锌，镉，铝-锌合金的铬酸盐转化膜试验方法。
49) GB/T 22807-2008 皮革和毛皮 化学试验 六价铬含量的测定。
50) QC/T 942-2021 汽车材料中六价铬的检测方法。
51) IEC 62321-7-1:2015 比色法测定金属样品无色和有色防腐镀层中的六价铬。
52) IEC 62321-7-2:2017 六价铬（比色法）电子电器产品中限用物质含量的测试程序。
53) BS EN 17681-1 纺织品和纺织产品—有机氟—第 1 部分：采用液相色谱法提取法测定非挥发性化合物。
54) GB/T 37760-2019 电子电气产品中全氟辛酸和全氟辛烷磺酸的测定 超高效液相色谱串联质谱法。
55) GB/T 40917-2021 纺织品 全氟已烷磺酸及其盐类的测定。
56) GB/T 28606-2012 涂料中全氟辛酸及其盐的测定 高效液相色谱-串联质谱法。
57) SN/T 2449-2010 皮革及其制品中全氟辛烷磺酸的测定 液相色谱-质谱/质谱法。
58) GB/T 23992-2009 涂料中氯代烃含量的测定 气相色谱法。
59) GB 31604.27-2016 食品安全国家标准 食品接触材料及制品 塑料中环氧乙烷和环氧丙烷的测定。
60) SN/T 2941-2011 塑料原料及制品中三聚氰胺含量的测定。
1) EPA 3550C: 2007 Ultrasonic Extraction.
2) EPA 8270E:2018 Semivolatile Organic Compounds by Gas Chromatography/Mass Spectrometry.
3) EN 14372:2004 Child use and care articles-Cutlery and feeding utensils-Safety requirements and tests.
4) CPSC CH-C1001-09.4 Standard Operating Procedure for Determination of phthalates.
5) GB/T 22048-2022 Determination of certain phthalate esters in toys and children's products.
6) EPA 3580A:1992 Waste Dilution.
7) ISO 14362-1:2017 Textiles- Methods for determination of certain aromatic amines derived from Azo colorants- Part 1: Detection of the use of certain Azo colorants accessible with and without extracting the fibres.
8) ISO 14362-3:2017 Textiles. Methods for determination of certain aromatic amines derived from Azo colorants. Part 3:Detection of the use of certain Azo colorants, which may release 4-aminoazobenzene.
9) ISO 17234-1:2024 Leather -Chemical tests for the determination of certain azo colorants in dved leathers Part 1: Determination of certain aromatic amines derived from azo colorants.
10) GB 19601-2013 Limit and determination of 23 harmful aromatic amines in dye products.
11) ISO 18219-1:2021 Leather-Determination of chlorinated hydrocarbons in leather Part 1:Chromatographic method for shortchain chlorinated paraffins (SCCPs).
12) ISO 18219-2:2021 Leather-Determination of chlorinated hydrocarbons in leather — Part 2: Chromatographic method for middle-chain chlorinated paraffins (MCCPs).
13) GB/T 40030-2021 Determination of medium chain chlorinated paraffins in electrical and electronic products.
14) GB/T 34842-2017 Footwear-Chemical tests—Determination of formamide.
15) IS0 16189:2021 Footwear-Critical substances potentially present in footwear and footwear components -Test method to quantitatively determine dimethylformamide in footwear materials.
16) EN 71-3:2019+A2:2024 Safety of toys - Part 3: Migration of certain elements.
17) GB/T 32447-2015 Footwear-Critical substances potentially present in footwear and footwear components-Determination of organotin compounds in footwear materials.
18) AfPS GS 2019:01 PAK Testing and assessment of polycyclic aromatic hydrocarbons (PAHs) in the course of awarding the GS mark.
19) GB/T 36488-2018 Determination of polycyclic aromatic hydrocarbons in coatings.
20) GB/T 29785-2013 Determination of hexabromocyclododecane in electrical and electronic products - Gas chromatography-mass spectrometry.
21) IEC 62321-6:2015 Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatograhy -mass spectometry (GC-MS).
22) QCT 944-2013 Test Methods of Polybrominated Biphenyls and Polybrominated Diphenyl Ethers in Automobiles Materials.
23) GB/T 38415-2019 Determination of tetrabromobisphenol A and hexabromocyclododecanes content in toys—

High performance liquid chromatography-tandem mass spectrometry.
24) ASTM D7065-17(2024) Standard Test Method for Determination of Nonylphenol,Bisphenol A,p-tert-Octylphenol,Nonylphenol Monoethoxylate and Nonylphenol Diethoxylate in Environmental Waters by Gas Chromatography Mass Spectrometry.
25) ISO 18218-2:2019 Leather - Determination of ethoxylated alkylphenols. Part 2:Indirect.
26) SN/T 1850.1-2006 Determination of alkylphenol polyethoxylates in textiles. Part 1:High performance liquid chromatography method.
27) DIN 54231:2022 Textiles - Detection of disperse dyestuffs.
28) EPA 8321B:2007 Solvent-extractable nonvolatile compounds by high-performance liquid chromatography/ thermospray/ mass spectrometry (HPLC/TS/MS) or ultraviolet(UV) detection.
29) GB/T 29609-2013 Rubber-Determination of phenol and biphenyl-A.
30) SN/T 3866-2014 Determination of phenolphthalein and emodin in health food for export.LC-MS/MS method.
31) ISO 18254-1:2016 Textiles -ethod for the detection and determination of alkylphenol ethoxylates (APEO)-Part 1: Method using HPLC-MS.
32) GB/T 19941.1-2019 Leather and fur- Determination of formaldehyde content.
33) ISO 17226-1-2021 Leather-Chemical determination of formaldehyde content Part 1:Method using high-performance liquid chromatography.
34) GB 38468-2019 Limit of harmful substances of interior floor coatings.
35) GB 24408-2009 Limit of harmful substances of exterior wall coatings.
36) SN /T 1802-2014 Determination of ethyleneglycol monoalkyl ethers and esters in indoorcoatings - Gas chromatography.
37) EPA 3050B:1996 Acid Digestion of Sediments, Sludges, and Soils.
38) EPA 3051A:2007 Microwave Assisted Acid Digestion of Sediments, Sludges, Soils, and Oils.
39) EPA 3052:1996 Microwave Assisted Acid Digestion of Siliceous and Organically Based Matrices.
40) EPA 6010D:2018 Inductively Coupled Plasma-Optical Emission Spectrometry.
41) QC/T 943-2013 Test methods of lead and cadmium in automobiles materials.
42) GB/T 26125-2011 Electrical and electronic products - Determination of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers).
43) IEC 62321-3-1:2013 Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry.
44) IEC 62321-5:2013 Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS.
45) ISO 17075-1:2017 Leather-Chemical tests-Determination of chromium(VI) content.
46) EPA 3060A:1996 Alkaline Digestion for Hexavalent Chromium.
47) EPA 7196A:1992 Chromium, Hexavalent (Colorimetric).
48) ISO 3613:2021 Test methods—Metallic and other inorganic coatings- Chromate conversion coatings on zinc, cadmium, aluminium-zinc alloys and zincaluminium alloys.
49) GB/T 22807-2008 Leather and fur - Chemical tests - Determination of chromium VI content.
50) QC/T 942-2021 Test methods of hexavalent chromium in automobiles materials.
51) IEC 62321-7-1:2015 Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method.
52) IEC 62321-7-2:2017 Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method.
53) BS EN 17681-1 Textiles and textile products - Organic fluorine - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography.
54) GB/T 37760-2019 Determination of perfluorooctanoic acid and perfluorooctane sulfonic acid in electronic and electrical products–Ultra high perflumance liquid chromatographic method with tandem mass spectrometry.
55) GB/T 40917-2021 Textiles–Determination of perfluorohexane-1-sulphonic acid and its salts.
56) GB/T 28606-2012 Determination of perfluorooctanoic acid and salt in the coating–High performance liquid chromatography-tandem mass spectrometry.
57) SN/T 2449-2010 Determination of perfluorooctane sulfonic acid in leather and leather products–LC-MS/MS.
58) GB/T 23992-2009 Determination of chlorhydrocarbon content in coatings - Gas chromatographic method.

59) GB 31604.27-2016 Food contact materials-Determination of ethylene oxide and propylene oxide in plastics-Gas chromatography.
60) SN/T 2941-2011 Determination of melamine in plastic materials and products.

3. 以下物质无法直接测得，是通过测定元素含量后假定此元素全部以待测化合物形态存在而换算得到（二氯化钴、五氧化二砷、三氧化二砷、砷酸氢铅、重铬酸钠、三乙基砷酸酯、铬酸铅、钼铬红（C.I.颜料红104）、铅铬黄（C.I.颜料黄 34）、重铬酸铵、硼酸（硼酸；硼酸，天然）、无水四硼酸钠、铬酸钾、重铬酸钾、铬酸钠、七水合四硼酸钠、由三氧化铬及其低聚物产生的酸（重铬酸，铬酸和重铬酸的低聚物，铬酸）、三氧化铬、碳酸钴（II）、乙酸钴、硝酸钴（II）、硫酸钴（II）、铬酸锶、硅酸铝耐火陶瓷纤维、砷酸、原砷酸、砷酸钙、铬酸铬、迭氮化铅、苦味酸铅、2,4,6-三硝基苯二酚铅、锌黄、氢氧化铬酸锌钾、砷酸铅、氧化锆硅酸铝耐火陶瓷纤维、三氧化二硼、甲基磺酸铅（II）、二盐基邻苯二甲酸铅、碱式乙酸铅、双（十八酸基）二氧代三铅、C16-18 脂肪酸铅盐、氟硼酸铅、氨基氰铅盐、硝酸铅、氧化铅、碱式硫酸铅、钛酸铅、钛酸铅锆、四氧化三铅、氧化铅与硫酸铅的复合物、C.I.颜料黄 41、铅掺杂改性的二联偏硅酸钡盐、硅酸铅、氧化铅与硫化铅的复合物、四乙基铅、三碱式硫酸铅、碱式碳酸铅、二盐式亚磷酸铅、氧化镉、硫化镉、醋酸铅（II）、氯化镉、过硼酸钠盐类、过硼酸钠、氟化镉、硫酸镉、碳酸镉、氢氧化镉、硝酸镉、四水八硼酸二钠、原硼酸、钠盐、偏硼酸钡、四(钠/钾)7-[(E)-{2-乙酰胺基-4-[(E)-(4-{[4-氯-6-[(2-[(4-氟-6-[(4-(乙烯基磺酰基)苯基)氨基]-1,3,5-三嗪-2-基)氨基]丙基}氨基)-1,3,5-三嗪-2-基]氨基}-5-磺基-1-萘基)偶氮]-5-甲氧基苯基}偶氮]-1,3,6-萘三磺酸盐（活性棕 51））， 但若换算得到的化合物达到最大值时，则对应元素的其他化合物可视为不存在。

Because it is difficult to detect the substances (Cobalt dichloride, Diarsenic pentaoxide, Diarsenic trioxide, Lead hydrogen arsenate, Sodium dichromate, Triethyl arsenate, Lead chromate, Lead chromate molybdate sulphate red (C.I. Pigment Red 104), Lead sulfochromate yellow (C.I. Pigment Yellow 34), Ammonium dichromate, Boric acid (Boric acid; Boric acid, crude natural), Disodium tetraborate, anhydrous, Potassium chromate, Potassium dichromate, Sodium chromate, Tetraboron disodium heptaoxide, hydrate, Acids generated from chromium trioxide and their oligomers (Dichromic acid, Oligomers of chromic acid and dichromic acid, Chromic acid), Chromium trioxide, Cobalt(II) carbonate, Cobalt(II) diacetate, Cobalt(II) dinitrate, Cobalt(II) sulphate, Strontium chromate, Aluminosilicate Refractory Ceramic Fibres, Arsenic acid, Calcium arsenate, Dichromium tris(chromate), Lead diazide, Lead azide, Lead dipicrate, Lead styphnate, Pentazinc chromate octahydroxide, Potassium hydroxyoctaoxodizincatedichromate, Trilead diarsenate, Zirconia Aluminosilicate, Refractory Ceramic Fibres, Diboron trioxide, Lead(II) bis(methanesulfonate), [Phthalato(2-)]dioxotrilead, Acetic acid, lead salt, basic, Dioxobis(stearato)trilead, Fatty acids, C16-18, lead salts, Lead bis(tetrafluoroborate), Lead cynamidate, Lead dinitrate, Lead monoxide (lead oxide), Lead oxide sulfate, Lead titanium trioxide, Lead titanium zirconium oxide, Orange lead (lead tetroxide), Pentalead tetraoxide sulphate, Pyrochlore, antimony lead yellow, Silicic acid (H2Si2O5), barium salt (1:1), lead-doped, Silicic acid, lead salt, Sulfurous acid, lead salt, dibasic, Tetraethyllead, Tetralead trioxide sulphate, Trilead bis(carbonate) dihydroxide,Trilead dioxide phosphonate, Cadmium oxide, Cadmium sulphide, Lead di(acetate), Cadmium chloride, Sodium perborate; perboric acid, sodium salt, Sodium peroxometaborate, Cadmium fluoride, Cadmium sulphate, Cadmium carbonate, Cadmium hydroxide, Cadmium nitrate, Disodium octaborate, orthoboric acid, sodium salt, Barium diboron tetraoxide, tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-{[4-chloro-6-({2-[(4-fluoro-6-{[4-(vinylsulfonyl)phenyl]amino}-1,3,5-triazine-2-yl)amino]propyl}amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazenyl]-5-methoxyphenyl}diazenyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51) (substance having a complex composition with <80% of the above constituents and other reaction side products)) via direct tests but via converting them into detectable elements, we consider that all the relative elements exist in the form of their compounds when having the test, However, if the compound obtained by conversion reaches the maximum value, other compounds of the corresponding element are not exist.

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