

TEST REPORT

Report No.: 2601Q46351A

Date: February 28, 2026

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Shenzhen Tuozhu Technology Co., Ltd.

深圳拓竹科技有限公司

903, West Zone, Hengchang Science and Technology Building, No.2228

Linhai Avenue, Nanshan Street, Qianhai Shengang Cooperation Zone, Shenzhen, China

深圳市前海深港合作区南山街道临海大道2228号恒昌科技大厦西区903

Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Description:	PLA Pure
样品描述：	3D打印线材
Style/Item No.:	A19-xx(xx stands for any suffix)
型号：	A19-xx(xx 代表任意后缀)
Brand:	Bambu Lab
品牌：	
Sample Receiving Date:	February 13, 2026
收样日期:	2026年02月13日
Testing Period:	February 13, 2026 - February 27, 2026
测试周期:	2026年02月13日 - 2026年02月27日
Result:	Please refer to next page(s).
测试结果:	请参见后续页。

Signed for and on behalf of BACL (BACL 授权签名)



Checked by:

审核:

Queenie Lee 李慧君

Queenie Lee 李慧君

Approved by:

核准:

Len xie 谢创

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Bay Area Compliance Laboratories Corp. (Shenzhen)

倍科电子技术服务(深圳)有限公司

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Summary of Test Result:

测试结果概要:

TEST REQUEST

测试要求

CONCLUSION

结论

A RoHS Directive 2011/65/EU and amendment directives (EU) 2015/863 on Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs & PBDEs, Phthalates (DBP, BBP, DEHP, DIBP) content

RoHS指令2011/65/EU及其修正指令(EU) 2015/863, 测试铅, 镉, 汞, 六价铬, 多溴联苯, 多溴二苯醚和邻苯二甲酸酯(DBP, BBP, DEHP, DIBP)含量

A.1 XRF screening test

XRF筛选测试

Pass

合格

A.2 Phthalates (DBP, BBP, DEHP, DIBP) content

邻苯二甲酸酯 (DBP, BBP, DEHP, DIBP) 含量

Pass

合格

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A RoHS Directive 2011/65/EU and amendment directives (EU) 2015/863 on Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs & PBDEs, Phthalates (DBP, BBP, DEHP, DIBP) content

RoHS指令2011/65/EU及其修正指令(EU) 2015/863, 测试铅, 镉, 汞, 六价铬, 多溴联苯, 多溴二苯醚和邻苯二甲酸酯 (DBP, BBP, DEHP, DIBP)含量

A.1 XRF screening test

XRF筛选测试

Test Method/测试方法: IEC 62321-3-1:2013

Seq No. 序号	Tested Part(s) 测试部位	Result 测试结果				
		Pb	Cd	Hg	Cr	Br
(1)	Orange plastic (wire) 橙色塑胶 线材	BL	BL	BL	BL	BL

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Remark:

i Result were obtained by XRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the below warning value according to IEC62321-3-1:2013.

备注:

I 测试结果为XRF荧光扫描的初步测试结果, 如果浓度超出IEC62321-3-1:2013规定的最低警戒值应进一步采用化学方法测试, 采用ICP (测Cd, Pb, Hg), UV-Vis (测 Cr(VI)), GC-MS(测 PBBs, PBDEs)。

Element 元素	Unit 单位	Polymers 聚合物	Metal 金属	Composite Material 合测材料
Cd	mg/kg	BL≤70-3σ<X <130+3σ≤OL	BL≤70-3σ<X <130+3σ≤OL	BL≤50-3σ<X <150+3σ≤OL
Pb	mg/kg	BL≤700-3σ<X <1300+3σ≤OL	BL≤700-3σ<X <1300+3σ≤OL	BL≤500-3σ<X <1500+3σ≤OL
Hg	mg/kg	BL≤700-3σ<X <1300+3σ≤OL	BL≤700-3σ<X <1300+3σ≤OL	BL≤500-3σ<X <1500+3σ≤OL
Cr	mg/kg	BL≤700-3σ<X	BL≤700-3σ<X	BL≤500-3σ<X
Br	mg/kg	BL≤300-3σ<X	--	BL≤250-3σ<X

Note:

BL = Below Limit

OL = Over Limit

IN/X = Inconclusive (questionable, need further chemical analysis)

注释:

BL = 低于限量

OL = 超出限量

IN/X = 不确定 (可疑的, 需要进一步做化学测试)

ii The XRF screening test for RoHS elements – The reading may be different to the actual content in the sample be of non-uniformity composition.

iii The maximum permissible limit is quoted from the RoHS directive 2011/65/EU:

II RoHS 元素的XRF荧光扫描测试 – 由非均一物质组成的样品检测出来的数据与实际含量可能不同。

III 最大允许限量引用RoHS 指令 2011/65/EU:

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RoHS Restricted Substances RoHS 指令的限定物质	Maximum Concentration Value (mg/kg) (by weight in homogenous materials) 最大浓度 (mg/kg)(同种材质的重量比)
Cadmium镉 (Cd)	100
Lead铅 (Pb)	1000
Mercury汞 (Hg)	1000
Hexavalent Chromium六价铬 (Cr(VI))	1000
Polybrominated biphenyls多溴联苯 (PBBs)	1000
Polybrominated diphenylethers多溴联苯醚 (PBDEs)	1000

Disclaimers:

This XRF Screening report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes.

The result shown in this XRF screening report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

声明：

XRF扫描报告结果仅供参考。申请人需自己根据本XRF扫描报告结果判定所提供测试的样品是否符合自己的用途。

影响XRF扫描测试结果的不确定因素很多，包括但不限于如样品大小、厚度、面积、表面平整度、仪器参数和基质效应（例如：塑胶、橡胶、金属、玻璃、陶瓷等等）。定量结果需要进一步的相关化学仪器分析以及湿式化学处理才能得出。

A.2 Phthalates(DBP, BBP, DEHP, DIBP)content

邻苯二甲酸酯(DBP, BBP, DEHP, DIBP)含量

Test Method/测试方法: IEC 62321-8:2017

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Dibutyl Phthalate(DBP) 邻苯二甲酸二丁酯	mg/kg	30	N.D.	1000
Benzyl Butyl Phthalate(BBP) 邻苯二甲酸丁基苄基酯	mg/kg	30	N.D.	1000
Bis-(2-ethylhexyl) Phthalate (DEHP) 邻苯二甲酸二(2-乙基)己酯	mg/kg	30	N.D.	1000
Diisobutyl phthalate(DIBP) 邻苯二甲酸二异丁酯	mg/kg	30	N.D.	1000
Conclusion 结论	/	/	Pass 合格	/

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Note:

- N.D.= Not Detected or less than MDL

- MDL = Method Detection Limit.

注释：

- N.D.=未检出或小于方法检出限

- MDL = 方法检出限。

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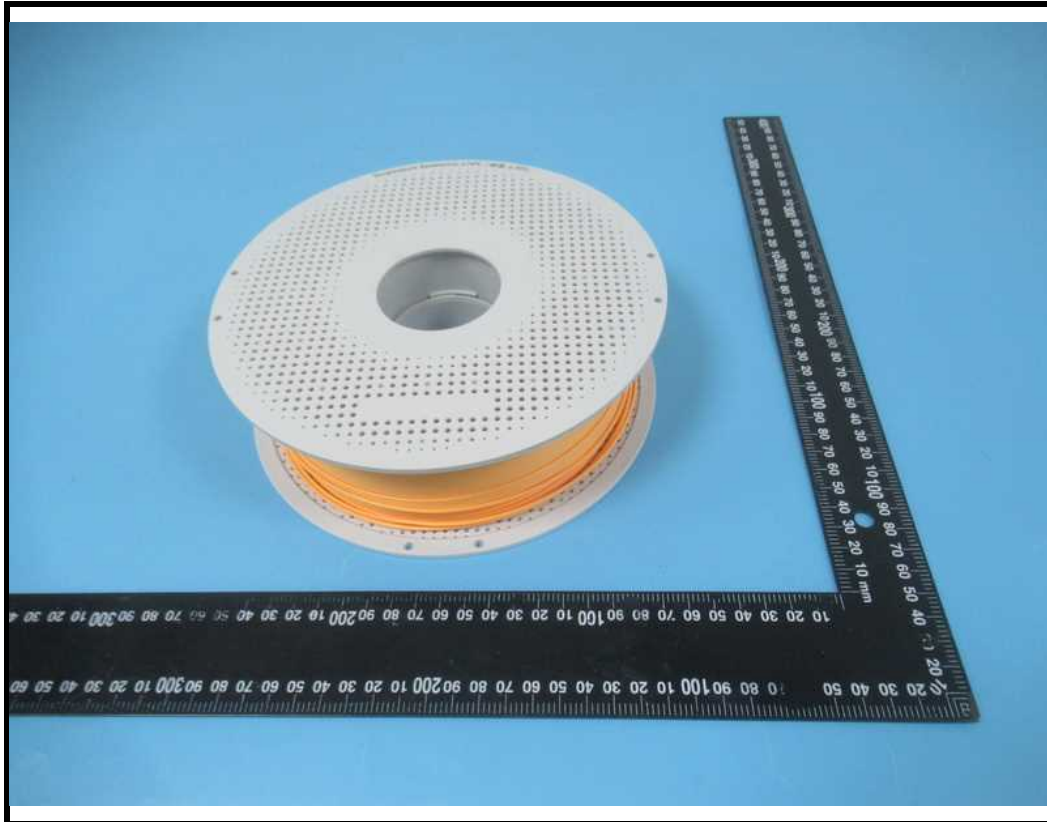
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Photograph of Sample
样品照片



BACL authenticate the photo on original report only
此图片仅限于随 BACL 正本报告使用

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除全文复制外，未经实验室批准不得部分复印报告。
- 2.Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
除非另有声明，本报告中测试结果仅与被测样品相关。测试样品默认保存30天。
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- 5.The information which provided by the applicant, such as sample description, sample name, material component, style/item No. , P.O. No. , manufacturer, age phase, the laboratory is not responsible for its authenticity and this information can affect the validity of the result in the test report.
本报告中申请商提供的信息，如样品描述，样品名称，材料成分，型号，订单号，制造商，年龄段，可能和报告结果的有效性相关，本实验室不对其真实性负责。
- 6.The test samples were in good condition before testing.
在进行测试前，测试样品已确认状态完好。
- 7.本报告中的数据结果用于学习、研究、内部质量控制、产品研发、科研，教学等目的。

*** End of Report ***

*** 报告结束***

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Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Description:	PLA Pure
样品描述：	3D打印线材
Style/Item No.:	A19-xx(xx stands for any suffix)
型号：	A19-xx(xx 代表任意后缀)
Brand:	Bambu Lab
品牌：	
Sample Receiving Date:	February 13, 2026
收样日期:	2026年02月13日
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Result:	Please refer to next page(s).
测试结果:	请参见后续页。



Signed for and on behalf of BACL (BACL 授权签名)

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Summary of Test Result:

测试结果概要:

TEST REQUEST

测试要求

A. Two hundred and fitty-three(253) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) regarding Regulation (EC) No 1907/2006 and its amendment directives concerning the REACH

依据欧盟REACH法规(EC)号1907/2006及其修订指令, 测试欧洲化学品管理局公布的253种高度关注物质 (SVHC) 的含量

Pass = According to the specified scope and analytical technique, concentrations of all SVHC in candidate list are <0.1% in the submitted sample(s).

合格 = 根据指定的范围和分析方法进行测试, 候选列表中所有 SVHC 的浓度在委托样品中的含量均小于 0.1%。

CONCLUSION

结论

Pass
合格



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Result:

测试结果:

Tested part(s):

测试部位:

- (1) Orange plastic (wire)
橙色塑胶 线材

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A. Two hundred and fifty-three(253) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) regarding Regulation (EC) No 1907/2006 and its amendment directives concerning the REACH

依据欧盟REACH法规(EC)号1907/2006及其修订指令, 测试欧洲化学品管理局公布的253种高度关注物质 (SVHC) 的含量

Test Method: With reference to in- house method, Analysis is performed by ICP-OES, AAS,UV-VIS, GC-MS, HPLC, HPLC-MS-MS.

测试方法: 参照倍科内部实验方法, 采用电感耦合等离子体发射光谱仪 (ICP-OES), 原子吸收光谱仪 (AAS), 紫外-可见分光光度计 (UV-Vis), 气相色谱质谱联用仪 (GC-MS), 高效液相色谱仪 (HPLC), 高效液相色谱-串联质谱联用仪 (HPLC-MS-MS) 进行分析。

Item 项目	Unit 单位	MDL	Result 测试结果
			(1)
All Tested 253 SVHC in the Candidate 所有候选清单中的253种SVHC	mg/kg	50	N.D.

Full list of tested SVHC:

所有测试的SVHC全部清单:

No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
1	Anthracene(ANT) 蒽	120-12-7	204-371-1	mg/kg	50	PBT
2	4,4' -diaminodiphenylmethane (9#) 4,4'-二氨基二苯甲烷	101-77-9	202-974-4	mg/kg	50	CMR
3	Dibutyl Phthalate(DBP) 邻苯二甲酸二丁酯	84-74-2	201-557-4	mg/kg	50	CMR
4	Cobalt Dichloride(CoCl ₂)* 二氯化钴	7646-79-9	231-589-4	mg/kg	50	CMR
5	Diarsenic Pentaoxide(As ₂ O ₅)* 五氧化二砷	1303-28-2	215-116-9	mg/kg	50	CMR
6	Diarsenic Trioxide(As ₂ O ₃)* 三氧化二砷	1327-53-3	215-481-4	mg/kg	50	CMR
7	Sodium Dichromate, Dihydrate* 重铬酸钠及二水化合物	7789-12-0; 10588-01-9	234-190-3	mg/kg	50	CMR
8	5-tert-butyl-2,4,6-trinitro-m- xylene(musk xylene) 2,4,6-三硝基-3,3-二甲基-5-叔 丁基苯(二甲苯麝香)	81-15-2	201-329-4	mg/kg	50	vPvB

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
9	Bis-(2-ethylhexyl) Phthalate (DEHP) 邻苯二甲酸二(2-乙基)己酯	117-81-7	204-211-0	mg/kg	50	Equivalent level of concern having probable serious effects to the environment (Article 57 f); Toxic for reproduction (article 57c) 具有相同毒性的物质; 生殖毒性.
10	Hexabromocyclododecane (HBCDD) 六溴环十二烷	25637-99-4 & 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)	247-148-4; 221-695-9	mg/kg	50	PBT
11	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCP) 短链型C10-13氯化石蜡	85535-84-8	287-476-5	mg/kg	50	PBT
12	Bis(tributyltin)oxide (TBTO) (TBTO)** 氧化三丁锡 (TBTO)	56-35-9	200-268-0	mg/kg	50	PBT
13	Lead Hydrogen Arsenate* 砷酸氢铅	7784-40-9	232-064-2	mg/kg	50	CMR
14	Benzyl Butyl Phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	201-622-7	mg/kg	50	CMR
15	Triethyl Arsenate* 三乙基砷酸酯	15606-95-8	427-700-2	mg/kg	50	CMR
16	Anthracene oil*** 蒽油	90640-80-5	292-602-7	mg/kg	50	PBT
17	Anthracene oil, anthracene paste, distn. lights*** 蒽油, 蒽糊, 轻油	91995-17-4	295-278-5	mg/kg	50	PBT
18	Anthracene oil, anthracene paste, anthracene fraction*** 蒽油, 蒽糊, 蒽馏分	91995-15-2	295-275-9	mg/kg	50	PBT
19	Anthracene oil, Anthracene-low*** 蒽油, 含蒽量少	90640-82-7	292-604-8	mg/kg	50	PBT
20	Anthracene oil, anthracene paste*** 蒽油, 蒽糊	90640-81-6	292-603-2	mg/kg	50	PBT
21	Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	201-553-2	mg/kg	50	CMR

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22	2,4-Dinitrotoluene(2,4-Dinitrotoluene) 2,4-二硝基甲苯	121-14-2	204-450-0	mg/kg	50	CMR
23	coal tar pitch, high temperature*** 高温煤焦油沥青	65996-93-2	266-028-2	mg/kg	50	PBT
24	tris(2-chloroethyl)phosphate (TCEP) 磷酸三(2-氯乙基)酯	115-96-8	204-118-5	mg/kg	50	CMR
25	Lead sulfochromate yellow (C.I. Pigment Yellow 34)(C.I. Pigment Yellow 34) 铬酸铅(C.I.颜料黄34)	1344-37-2	215-693-7	mg/kg	50	CMR
26	C.I.Pigment Red 104 (C.I.Pigment Red 104) 钼铬红(C.I.颜料红104)	12656-85-8	235-759-9	mg/kg	50	CMR
27	Lead chromate: chrome yellow (Lead chromate) 铬酸铅(铬黄)	7758-97-6	231-846-0	mg/kg	50	CMR
28	Acrylamide 丙烯酰胺	79-06-1	201-173-7	mg/kg	50	CMR
29	Trichloroethylene (Trichloroethylene) 三氯乙烯	79-01-6	201-167-4	mg/kg	50	CMR
30	Boric acid(Boric acid) 硼酸	10043-35-3; 11113-50-1	233-139-2; 234-343-4	mg/kg	50	CMR
31	Disodium tetraborate, anhydrous* 无水四硼酸二钠	1330-43-4;12179-04-3;1303-96-4	215-540-4	mg/kg	50	CMR
32	Tetraboron disodium heptaoxide, hydrate* 水合七氧四硼酸二钠	12267-73-1	235-541-3	mg/kg	50	CMR
33	Sodium chromate* 铬酸钠	7775-11-3	231-889-5	mg/kg	50	CMR
34	Potassium chromate* 铬酸钾	7789-00-6	232-140-5	mg/kg	50	CMR
35	Ammonium dichromate* 重铬酸铵	7789-09-5	232-143-1	mg/kg	50	CMR
36	Potassium dichromate* 重铬酸钾	7778-50-9	231-906-6	mg/kg	50	CMR
37	Cobalt(II) sulfate* 硫酸钴	10124-43-3	233-334-2	mg/kg	50	CMR

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38	Cobalt(II) dinitrate* 硝酸钴	10141-05-6	233-402-1	mg/kg	50	CMR
39	Cobalt(II) carbonate* 碳酸钴	513-79-1	208-169-4	mg/kg	50	CMR
40	Cobalt(II) diacetate* 醋酸钴	71-48-7	200-755-8	mg/kg	50	CMR
41	2-Methoxyethanol 乙二醇甲醚	109-86-4	203-713-7	mg/kg	50	CMR
42	2-Ethoxyethanol 乙二醇乙醚	110-80-5	203-804-1	mg/kg	50	CMR
43	Chromium trioxide* 三氧化铬	1333-82-0	215-607-8	mg/kg	50	CMR
44	Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid* 三氧化二铬及其低聚物产生的酸： 铬酸二铬酸，铬酸及二铬酸的低聚物	7738-94-5; 13530-68-2	231-801-5;236- 881-5	mg/kg	50	CMR
45	2-Ethoxyethyl acetate 乙二醇乙醚醋酸酯	111-15-9	203-839-2	mg/kg	50	CMR
46	strontium chromate* 铬酸锶	7789-06-2	232-142-6	mg/kg	50	CRM
47	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters(DHNUP) 1,2-苯二酸-二(C7-11 支链与直链) 烷基(醇)酯	68515-42-4	271-084-6	mg/kg	50	CMR
48	Hydrazine 肼	7803-57-8; 302-01-2	206-114-9	mg/kg	50	CMR
49	1-methyl-2-pyrrolidone(NMP) N-甲基吡咯烷酮	872-50-4	212-828-1	mg/kg	50	CMR
50	1,2,3-Trichloropropane(1,2,3- Trichloropropane) 1, 2, 3-三氯丙烷	96-18-4	202-486-1	mg/kg	50	CMR
51	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich(DIHP(C7-rich)) 1,2-苯二羧酸-二(C6-8 支链)烷基 酯(富C7)	71888-89-6	276-158-1	mg/kg	50	CMR
52	Zirconia Aluminosilicate Refractory Ceramic Fibres**** 氧化锆硅酸铝耐火陶瓷纤维	---	---	mg/kg	50	CMR

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53	Calcium arsenate* 砷酸钙	7778-44-1	231-904-5	mg/kg	50	CMR
54	Bis(2-methoxy ethyl)ether(Bis(2-methoxy ethyl)ether) 二乙二醇二甲醚	111-96-6	203-924-4	mg/kg	50	CMR
55	Aluminosilicate Refractory Ceramic Fibres(RCF)**** 硅酸铝耐火陶瓷纤维	---	---	mg/kg	50	CMR
56	Potassium hydroxyoctaoxodizincatedichromate* 氢氧化铬酸锌钾	11103-86-9	234-329-8	mg/kg	50	CMR
57	Lead dipicrate 苦味酸铅	6477-64-1	229-335-2	mg/kg	50	CMR
58	N,N-Dimethylacetamide (DMAC) N,N-二甲基乙酰胺	127-19-5	204-826-4	mg/kg	50	CMR
59	Arsenic acid 砷酸, 原砷酸	7778-39-4	231-901-9	mg/kg	50	CMR
60	o-anisidine(21#) 邻氨基苯甲醚	90-04-0	201-963-1	mg/kg	50	CMR
61	Trilead diarsenate* 砷酸铅	3687-31-8	222-979-5	mg/kg	50	CMR
62	1,2-Dichloroethane(1,2-Dichloroethane) 1,2-二氯乙烷	107-06-2	203-458-1	mg/kg	50	CMR
63	Pentazinc chromate octahydroxide 锌黄	49663-84-5	256-418-0	mg/kg	50	CMR
64	4-(1,1,3,3-tetramethylbutyl)phenol(4-tert-OP) 4-叔辛基苯酚	140-66-9	205-426-2	mg/kg	50	Equivalent level of concern having probable serious effects to the environment 具有相同毒性的物质
65	Formaldehyde, oligomeric reaction products with aniline 甲醛与苯胺的聚合物	25214-70-4	500-036-1	mg/kg	50	CMR
66	Bis(2-methoxyethyl) Phthalate (DMEP) 双(2-甲氧基乙基)邻苯二甲酸酯	117-82-8	204-212-6	mg/kg	50	CMR
67	Lead diazide, Lead azide* 叠氮化铅	13424-46-9	236-542-1	mg/kg	50	CMR

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68	Lead styphnate* 2,4,6-三硝基苯二酚铅	15245-44-0	239-290-0	mg/kg	50	CMR
69	2,2'-dichloro-4,4'- methylenedianiline(MOCA) 4,4' -亚甲基双-2-氯苯胺	101-14-4	202-918-9	mg/kg	50	CMR
70	Phenolphthalein 酚酞	77-09-8	201-004-7	mg/kg	50	CMR
71	Dichromium tris(chromate)* 铬酸铬	24613-89-6	246-356-2	mg/kg	50	CMR
72	1,2-bis(2-methoxyethoxy) ethane (TEGDME; triglyme) (TEGDME) 三甘醇二甲醚	112-49-2	203-977-3	mg/kg	50	CMR
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether(EGDME) 1,2-二甲氧基乙烷	110-71-4	203-794-9	mg/kg	50	CMR
74	Diboron trioxide* 三氧化二硼	1303-86-2	215-125-8	mg/kg	50	CMR
75	Formamide(FMA) 甲酰胺	75-12-7	200-842-0	mg/kg	50	CMR
76	Lead(II) bis(methanesulfonate)* 甲磺酸铅(II)溶液	17570-76-2	401-750-5	mg/kg	50	CMR
77	1,3,5-Tris(oxiran-2-ylmethyl)- 1,3,5-triazinane-2,4,6-trione (TGIC) 异氰尿酸三缩水甘油酯	2451-62-9	219-514-3	mg/kg	50	CMR
78	β -TGIC (1,3,5-tris[(2S and 2R)- 2,3-epoxypropyl]-1,3,5-triazine -2,4,6-(1H,3H,5H)-trione) 替罗昔隆	59653-74-6	423-400-0	mg/kg	50	CMR
79	4,4'-Bis(dimethylamino) benzophenone(Michler's ketone) 4,4-四甲基二胺二苯酮	90-94-8	202-027-5	mg/kg	50	CMR
80	N,N,N',N'-tetramethyl-4,4'- methylenedianiline (Michler's base) 4,4-亚甲基双(N,N-二甲基苯 胺)	101-61-1	202-959-2	mg/kg	50	CMR

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
81	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Violet 3)***** 结晶紫	548-62-9	208-953-6	mg/kg	50	CMR
82	[4-[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene] cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)***** 碱性蓝26	2580-56-5	219-943-6	mg/kg	50	CMR
83	α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol(C.I. Solvent Blue 4)***** 溶剂蓝4	6786-83-0	229-851-8	mg/kg	50	CMR
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol***** 4,4'-二(二甲基氨基)-4''-(甲基氨基)三苯甲醇	561-41-1	209-218-2	mg/kg	50	CMR
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)(DecaBDE) 十溴二苯醚	1163-19-5	214-604-9	mg/kg	50	PBT (Article 57 d) vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)
86	Pentacosafuorotridecanoic acid(PFTrDA) 全氟十三酸	72629-94-8	276-745-2	mg/kg	50	vPvB
87	Tricosafuorododecanoic acid (PFDoA) 全氟十二烷酸	307-55-1	206-203-2	mg/kg	50	vPvB(Article 57e) 高持久性和高生物累积性 (条款 57e)
88	Henicosafuoroundecanoic acid 全氟十一烷酸	2058-94-8	218-165-4	mg/kg	50	vPvB
89	Heptacosafuorotetradecanoic acid 全氟代十四酸	376-06-7	206-803-4	mg/kg	50	vPvB

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90	4-(1,1,3,3-tetramethylbutyl) phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homologues 对特辛基苯酚乙氧基醚, 包括物质。UVCB物质。聚合物和同系物	---	---	mg/kg	50	Equivalent level of concern having probable serious effects to the environment 具有相同毒性的物质
91	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 支链和直链的4-壬基酚(直链和/或支链的具有9个碳原子的烷基链共价键合在4位的乙氧基酚, 囊括了UVCB和定义明确的物质, 聚合物及同系物, 其中包括任何单独的异构体和/或它们的组合)	---	---	mg/kg	50	Endocrine disrupting properties (Article 57 (f)-environment) 内分泌干扰性(条款 57(f)-环境)
92	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) 偶氮二甲酰胺	123-77-3	204-650-8	mg/kg	50	Equivalent level of concern having probable serious effects to the environment 具有相同毒性的物质
93	Cyclohexane-1,2-dicarboxylic anhydride [1] cis-cyclohexane-1,2-dicarboxylic anhydride [2] trans-cyclohexane-1,2-dicarboxylic anhydride [3] [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 六氢邻苯二甲酸酐、六氢-1,3-异苯并咪喃二酮、反-1,2-环己烷二羧酸酐	85-42-7; 13149-00-3; 14166-21-3	201-604-9;236-086-3;238-009-9	mg/kg	50	Equivalent level of concern having probable serious effects to the environment 具有相同毒性的物质

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94	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride 甲基六氢苯酐。4-甲基六氢苯酐。甲基六氢化邻苯二甲酸酐。3-甲基六氢苯二甲酸酐，包括这4种物质左旋。右旋单体以及相应物质所有左。右旋的组合	25550-51-0; 19438-60-9; 48122-14-1; 57110-29-9	247-094-1;243-072-0;256-356-4;260-566-1	mg/kg	50	Equivalent level of concern having probable serious effects to the environment 具有相同毒性的物质
95	Methoxyacetic acid 甲氧基乙酸	625-45-6	210-894-6	mg/kg	50	CMR
96	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear(DPIP) 1,2-苯二酸-二(支链与直链)戊基酯	84777-06-0	284-032-2	mg/kg	50	CMR
97	Diisopentyl phthalate(DIPP) 邻苯二甲酸二异戊酯	605-50-5	210-088-4	mg/kg	50	CMR
98	n-pentyl-isopentyl phthalate (PIPP) 邻苯二甲酸正戊基异戊基酯	776297-69-9	---	mg/kg	50	CMR
99	1,2-Diethoxyethane 乙二醇二乙醚	629-14-1	211-076-1	mg/kg	50	CMR
100	N,N-dimethylformamide (DMFA) N,N-二甲基甲酰胺	68-12-2	200-679-5	mg/kg	50	CMR
101	Dibutyltin dichloride(DBTC) 二丁基锡	683-18-1	211-670-0	mg/kg	50	CMR
102	Acetic acid, lead salt, basic* 乙酸铅	51404-69-4	257-175-3	mg/kg	50	CMR
103	Trilead bis(carbonate) dihydroxide* 碱式碳酸铅	1319-46-6	215-290-6	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
104	Lead oxide sulfate (basic lead sulfate)* 碱式硫酸铅	12036-76-9	234-853-7	mg/kg	50	CMR
105	[Phthalato(2-)]dioxotrilead (dibasic lead phthalate)* 二盐基邻苯二甲酸铅	69011-06-9	273-688-5	mg/kg	50	CMR
106	Dioxobis(stearato)trilead* 双(十八酸基)二氧化三铅	12578-12-0	235-702-8	mg/kg	50	CMR

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
107	Fatty acids, C16-18, lead salts* 脂肪酸铅盐	91031-62-8	292-966-7	mg/kg	50	CMR
108	Lead bis(tetrafluoroborate)* 四氟硼酸铅	13814-96-5	237-486-0	mg/kg	50	CMR
109	Lead cyanamidate* 氨基氰铅(2+)盐(1:1)	20837-86-9	244-073-9	mg/kg	50	CMR
110	Lead dinitrate* 硝酸铅	10099-74-8	233-245-9	mg/kg	50	CMR
111	Lead oxide (lead monoxide)* 黄丹	1317-36-8	215-267-0	mg/kg	50	CMR
112	Lead tetroxide (orange lead)* 四氧化三铅	1314-41-6	215-235-6	mg/kg	50	CMR
113	Lead titanium trioxide* 钛酸铅	12060-00-3	235-038-9	mg/kg	50	CMR
114	Lead Titanium Zirconium Oxide* 钛酸铅锆	12626-81-2	235-727-4	mg/kg	50	CMR
115	Pentalead tetraoxide sulphate* 氧化铅与硫酸铅的复合物	12065-90-6	235-067-7	mg/kg	50	CMR
116	Pyrochlore, antimony lead yellow* 颜料黄41	8012-00-8	232-382-1	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
117	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped [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] * 含有铅的硅酸和钡盐1:1的物质 [铅 (Pb) 含量高于 "生殖毒性" Repr.1A (CLP) 或类别1 (DSD) 的适用通用浓度限值, 该物质属于第1272/2008号法规 (EC) 中索引号为082-001-00-6的铅化合物组条目的成员]	68784-75-8	272-271-5	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)

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118	Silicic acid, lead salt* 硅酸铅	11120-22-2	234-363-3	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
119	Sulfurous acid, lead salt, dibasic* 二碱式亚硫酸铅	62229-08-7	263-467-1	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
120	Tetraethyllead* 四乙基铅	78-00-2	201-075-4	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
121	Tetralead trioxide sulphate* 三盐基硫酸铅	12202-17-4	235-380-9	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
122	Trilead dioxide phosphonate* 二碱式亚磷酸铅	12141-20-7	235-252-2	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
123	Furan 呋喃	110-00-9	203-727-3	mg/kg	50	CMR
124	Propylene oxide; 1,2-epoxypropane; methyloxirane 环氧丙烷	75-56-9	200-879-2	mg/kg	50	CMR
125	Diethyl sulfate 硫酸二乙酯	64-67-5	200-589-6	mg/kg	50	CMR
126	Dimethyl sulfate 硫酸二甲酯	77-78-1	201-058-1	mg/kg	50	CMR
127	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine 3-乙基-2-甲基-2-(3-甲基丁基)噁唑烷	143860-04-2	421-150-7	mg/kg	50	CMR
128	Dinoseb 二硝丁酚	88-85-7	201-861-7	mg/kg	50	CMR
129	4,4'-methylenedi-o-toluidine 4,4'-亚甲基二甲苯胺	838-88-0	212-658-8	mg/kg	50	CMR
130	4,4'-oxydianiline and its salts 4,4'-二氨基二苯醚	101-80-4	202-977-0	mg/kg	50	CMR
131	4-Aminoazobenzene; 4-Phenylazoaniline 4-阿基苯甲酯	60-09-3	200-453-6	mg/kg	50	CMR
132	4-methyl-m-phenylenediamine (2,4-toluene-diamine) 2,4-二氨基甲苯	95-80-7	202-453-1	mg/kg	50	CMR

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
133	6-methoxy-m-toluidine (p-cresidine) 2-甲氧基-5-甲基苯胺	120-71-8	204-419-1	mg/kg	50	CMR
134	Biphenyl-4-ylamine 4-氨基联苯	92-67-1	202-177-1	mg/kg	50	CMR
135	o-aminoazotoluene 邻氨基偶氮甲苯	97-56-3	202-591-2	mg/kg	50	CMR
136	o-Toluidine 邻甲苯胺	95-53-4	202-429-0	mg/kg	50	CMR
137	N-Methylacetamide N-甲基乙酰胺	79-16-3	201-182-6	mg/kg	50	CMR
138	1-bromopropane; n-propyl bromide 溴代正丙烷	106-94-5	203-445-0	mg/kg	50	CMR
139	Cadmium(Cd) 镉	7440-43-9	231-152-8	mg/kg	50	Carcinogenic (Article 57a)/Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a)/重复暴露后的特定目标器官毒性 (条款 57(f) – 人类健康)
140	Cadmium oxide* 氧化镉	1306-19-0	215-146-2	mg/kg	50	Carcinogenic (Article 57a)/Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a)/重复暴露后的特定目标器官毒性 (条款 57(f) – 人类健康)
141	Ammonium pentadecafluorooctanoate (APFO) 十五代氟辛酸铵盐	3825-26-1	223-320-4	mg/kg	50	Toxic for reproduction (Article 57c)/PBT(Article 57d) 生殖毒性 (条款57c) /持久性、生物累积性、毒性 (条款 57d)
142	Pentadecafluorooctanoic acid (PFOA) 全氟辛酸	335-67-1	206-397-9	mg/kg	50	Toxic for reproduction (Article 57c)/PBT(Article 57d) 生殖毒性 (条款57c) /持久性、生物累积性、毒性 (条款 57d)
143	Dipentyl phthalate(DPP) 邻苯二甲酸二戊酯	131-18-0	205-017-9	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
144	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] 乙氧基化的支链和直链的4-壬基酚 (直链和/或支链的具有9个碳原子的烷基链共价键合在4位的乙氧基酚, 囊括了UVCB和定义明确的物质, 聚合物及同系物, 其中包括任何单独的异构体和/或它们的组合)	---	---	mg/kg	50	Endocrine disrupting properties (Article 57 (f)-environment) 内分泌干扰性 (条款 57(f)-环境)
145	Cadmium sulphide* 硫化镉	1306-23-6	215-147-8	mg/kg	50	Carcinogenic (Article 57a)/Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a)/重复暴露后的特定目标器官毒性 (条款 57(f) - 人类健康)
146	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) 直接黑38	1937-37-7	217-710-3	mg/kg	50	Carcinogenic(Article 57a) 致癌 (条款 57a)
147	Dihexyl phthalate 邻苯二甲酸二正己酯	84-75-3	201-559-5	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
148	Imidazolidine-2-thione(2-imidazoline-2-thiol) 2-巯基咪唑啉	96-45-7	202-506-9	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
149	Trixylyl phosphate(TXP) 磷酸三(二甲苯)酯	25155-23-1	246-677-8	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
150	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) 直接红28	573-58-0	209-358-4	mg/kg	50	Carcinogenic(Article 57a) 致癌 (条款 57a)
151	Lead di(acetate)* 乙酸铅	301-04-2	206-104-4	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
152	Sodium peroxometaborate* 过硼酸钠	7632-04-4	231-556-4	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
153	Cadmium chloride* 氯化镉	10108-64-2	233-296-7	mg/kg	50	Carcinogenic (Article 57a)/Mutagenic (Article 57b)/Toxic for reproduction (Article 57c)/Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a)/致突变 (条款 57b) / 生殖毒性 (条款57c) /重复暴露后的特定目标器官毒性 (条款 57(f) - 人类健康)
154	1,2-Benzenedicarboxylic Acid, dihexyl ester, branched and linear(DHxP) 1,2-苯二甲酸二己酯(支链和直链)	68515-50-4	271-093-5	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
155	Sodium perborate; perboric acid, sodium salt* 过硼酸钠	---	---	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
156	Cadmium fluoride* 氟化镉	7790-79-6	232-222-0	mg/kg	50	Carcinogenic (Article 57a)/Mutagenic (Article 57b)/Toxic for reproduction (Article 57c)/Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a)/致突变 (条款 57b)/ 生殖毒性(条款57c)/重复暴露后的特定目标器官毒性(条款 57(f) - 人类健康)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
157	Cadmium sulphate* 硫酸镉	10124-36-4; 31119-53-6	233-331-6	mg/kg	50	Carcinogenic (Article 57a)/Mutagenic (Article 57b)/Toxic for reproduction (Article 57c)/Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌(条款57a)/致突变(条款57b)/生殖毒性(条款57c)/重复暴露后的特定目标器官毒性(条款57(f) - 人类健康)
158	2-benzotriazol-2-yl-4, 6-di-tert-butylphenol(UV-320) 紫外线吸收剂	3846-71-7	223-346-6	mg/kg	50	PBT (Article 57d)/vPvB (Article 57e) 持久性、生物累积性、毒性(条款57d)/高持久性和高生物累积性(条款57e)
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol(UV-328) 紫外线吸收剂	25973-55-1	247-384-8	mg/kg	50	PBT (Article 57d)/vPvB (Article 57e) 持久性、生物累积性、毒性(条款57d)/高持久性和高生物累积性(条款57e)
160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate(DOTE) 二正辛基-双-(巯乙酸-2-乙基己酯)锡	15571-58-1	239-622-4	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
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) DOTE和MOTE反应产物	---	---	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)

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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 (EC No. 201-559-5) 邻苯二甲酸二 (C6-C10) 烷基酯: 邻苯二甲酸 (癸基, 己基, 辛基) 酯与邻苯二甲酸的复合物且邻苯二甲酸二己酯含量 $\geq 0.3\%$ (EC No. 201-559-5)	---	---	mg/kg	50	Toxic for reproduction (Article 57 c) 生殖毒性(条款57c)
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] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] [1]为卡拉花醛, [2]为卡拉花醛的一种同分异构化合物	---	---	mg/kg	50	vPvB(Article 57e) 高持久性和高生物累积性 (条款 57e)
164	Nitrobenzene 硝基苯	98-95-3	202-716-0	mg/kg	50	Toxic for reproduction (Article 57 c) 生殖毒性(条款57c)
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327) 2,4-二-叔丁基-6-(5-氯代苯并三唑-2-基)苯酚	3864-99-1	223-383-8	mg/kg	50	vPvB (Article 57 e) 高持久性和高生物累积性 (条款 57e)
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350) 2-(2H-苯并三唑-2-基)-4-(叔丁基)-6-(仲丁基)苯酚	36437-37-3	253-037-1	mg/kg	50	vPvB (Article 57 e) 高持久性和高生物累积性 (条款 57e)
167	1,3-Propanesultone 1,3-丙磺酸内酯	1120-71-4	214-317-9	mg/kg	50	Carcinogenic(Article 57 a) 致癌 (条款 57a)
168	Perfluorononan-1-oic-acid and its sodium and ammonium salts 全氟壬酸及其钠盐和铵盐	---	---	mg/kg	50	Toxic for reproduction (Article 57 c) /PBT (Article 57 d) 生殖毒性(条款57c)/持久性、生物累积性、毒性 (条款57d)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
169	Benzo[a]pyrene(BaP) 苯并[a]芘	50-32-8	200-028-5	mg/kg	50	Carcinogenic (Article 57 a) /Mutagenic (Article 57 b) /Toxic for reproduction (Article 57 c) /PBT (Article 57 d)/ vPvB (Article 57 e) 致癌 (条款 57a) /致畸性 (条款 57 b) /生殖毒性(条款75c)/持久性、生物累积性、毒性 (条款57d) /高持久性和高生物累积性 (条款57e)
170	p-(1,1-dimethylpropyl)phenol (PTAP) 对(1,1-二甲基丙基)苯酚	80-46-6	201-280-9	mg/kg	50	Endocrine disrupting properties (Article 57(f) - environment) 内分泌干扰性 (条款 57(f)-环境)
171	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts 十九氟癸酸 (PFDA) 及其钠盐和铵盐	---	---	mg/kg	50	Toxic for reproduction (Article 57c) PBT (Article 57d) 生殖毒性(条款57c) 持久性、生物累积性、毒性 (条款 57d)
172	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] 分支和线性的对庚基苯酚	---	---	mg/kg	50	Endocrine disrupting properties (Article 57(f) - environment) 内分泌干扰性 (条款 57(f)-环境)
173	4,4' -isopropylidenediphenol (bisphenol A)(BPA) 双酚A	80-05-7	201-245-8	mg/kg	50	Toxic for reproduction (Article 57c) /Endocrine disrupting properties (Article 57(f) - environment) /Endocrine disrupting properties (Article 57 (f) - human health) 生殖毒性 (条款57c) /内分泌干扰性 (条款 57(f)-环境) /内分泌干扰性 (条款 57(f)-人类健康)
174	Perfluorohexane-1-sulphonic acid and its salts(PFHxS) 全氟己基磺酸及其盐类	---	---	mg/kg	50	vPvB (Article 57e) 高持久性和高生物累积性 (条款 57e)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
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) 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 $\geq 0.1\%$ w / w]	---	---	mg/kg	50	Endocrine disrupting properties (Article 57(f) – environment) 内分泌干扰性 (条款 57(f)-环境)
176	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.1 ^{6,9} .0 ^{2,13} .0 ^{5,10}]octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof 德克隆[包括所有反式和顺式异构体及其组合]	---	---	mg/kg	50	vPvB (Article 57 e) 高持久性和高生物累积性 (条款 57e)
177	Chrysene(CHR) 屈	218-01-9	205-923-4	mg/kg	50	Carcinogenic (Article 57 a) PBT (Article 57 d) vPvB (Article 57 e) 致癌 (条款 57a) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)
178	Cadmium nitrate* 硝酸镉	10325-94-7	233-710-6	mg/kg	50	Carcinogenic (Article 57a) Mutagenic (Article 57b) Specific target organ toxicity after repeated exposure (Article 57(f) – human health) 致癌 (条款 57a) 致突变 (条款 57b) 重复暴露后的特定目标器官毒性 (条款 57(f) – 人类健康)

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179	Cadmium hydroxide* 氢氧化镉	21041-95-2	244-168-5	mg/kg	50	Carcinogenic (Article 57a) Mutagenic (Article 57b) Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a) 致突变 (条款 57b) 重复暴露后的特定目标器官毒性 (条款 57(f) - 人类健康)
180	Cadmium carbonate* 碳酸镉	513-78-0	208-168-9	mg/kg	50	Carcinogenic (Article 57a) Mutagenic (Article 57b) Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 致癌 (条款57a) 致突变 (条款 57b) 重复暴露后的特定目标器官毒性 (条款 57(f) - 人类健康)
181	Benzo[a]anthracene(BaA) 苯并[a]蒽	56-55-3	200-280-6	mg/kg	50	Carcinogenic (Article 57 a) PBT (Article 57 d) vPvB (Article 57 e) 致癌 (条款 57a) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)
182	Terphenyl, hydrogenated 氢化三联苯	61788-32-7	262-967-7	mg/kg	50	vPvB (Article 57 e) 高持久性和高生物累积性 (条款 57e)
183	Octamethylcyclotetrasiloxane (D4) 八甲基环四硅氧烷	556-67-2	209-136-7	mg/kg	50	PBT (Article 57 d) vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)
184	Lead(Pb) 铅	7439-92-1	231-100-4	mg/kg	50	Toxic for reproduction (Article 57 c) 生殖毒性 (条款57c)
185	Ethylenediamine(EDA) 乙二胺	107-15-3	203-468-6	mg/kg	50	Respiratory sensitising properties (Article 57 (f)-human health) 呼吸致敏特性(第57条f)-人类健康

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
186	Dodecamethylcyclohexasiloxane(D6) 十二甲基环己硅氧烷	540-97-6	208-762-8	mg/kg	50	PBT (Article 57 d);vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款57e)
187	Disodium octaborate 氧化硼钠	12008-41-2	234-541-0	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
188	Dicyclohexyl Phthalate(DCHP) 邻苯二甲酸二环己酯	84-61-7	201-545-9	mg/kg	50	Toxic for reproduction (Article 57 c) Endocrine disrupting properties (Article 57(f)-human health) 生殖毒性 (条款57c) ; 内分泌干扰性 (条款 57(f)-人类健康)
189	Decamethylcyclopentasiloxane (D5) 十甲基环戊硅氧烷	541-02-6	208-764-9	mg/kg	50	PBT (Article 57 d) vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款57e)
190	Benzo[g,h,i]perylene (BPE) 苯并[g,h,i]花	191-24-2	205-883-8	mg/kg	50	PBT (Article 57 d) vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款57e)
191	Benzene-1,2,4-tricarboxylic acid 1,2-anhydride(trimellitic anhydride)(TMA) 苯-1,2,4-三羧酸1,2-酐 (偏苯三酸酐)	552-30-7	209-008-0	mg/kg	50	Respiratory sensitising properties (Article 57 (f)-human health) 呼吸致敏特性(条款 57(f)-人类健康)
192	2,2-bis(4'-hydroxyphenyl)-4-methylpentane 2,2-双(4'-羟基苯基)-4-甲基戊烷	6807-17-6	401-720-1	mg/kg	50	Toxic for reproduction (Article 57 c) 生殖毒性 (条款57c)
193	Benzo[k]fluoranthene (BkFA) 苯并[k]荧蒽	207-08-9	205-916-6	mg/kg	50	Carcinogenic(Article 57 a)PBT (Article 57 d)vPvB(Article 57 e) 致癌 (条款 57a) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)

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194	Fluoranthene (FLT) 荧蒽	206-44-0	205-912-4	mg/kg	50	PBT (Article 57 d) vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)
195	Phenanthrene (PHE) 菲	85-01-8	201-581-5	mg/kg	50	vPvB (Article 57 e) 高持久性和高生物累积性 (条款 57e)
196	Pyrene (PYR) 芘	129-00-0	204-927-3	mg/kg	50	PBT (Article 57 d) vPvB (Article 57 e) 持久性、生物累积性、毒性 (条款 57d) 高持久性和高生物累积性 (条款 57e)
197	1,7,7-trimethyl-3-(phenylmethylene)bicyclo [2.2.1]heptan-2-one(3-benzylidene camphor)(3-BC) 1,7,7-三甲基-3-(苯亚甲基)双环 [2,2,1]庚-2-酮(3-亚苄基樟脑)	15087-24-8	239-139-9	mg/kg	50	Endocrine disrupting properties (Article 57 (f)-environment) 内分泌干扰性 (条款 57(f)-环境)
198	2-Methoxyethyl Acetate 2-甲氧基乙酸乙酯	110-49-6	203-772-9	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
199	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) 亚磷酸三(4-壬基苯基, 支链)酯	--	--	mg/kg	50	Endocrine disrupting properties (Article 57(f) - environment) 内分泌干扰特性 (条款57f-环境)
200	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof) 2,3,3,3-四氟-2-(七氟丙氧基)丙酸及其盐和酰基卤化物(包括它们各自的异构体及其组合)	---	---	mg/kg	50	Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) 可对环境造成严重影响或同等程度 (第57f条) 可对人类健康产生严重影响或同等程度 (第57f条)
201	4-tert-Butylphenol(PTBP/BP) 4-叔丁基苯酚	98-54-4	202-679-0	mg/kg	50	Endocrine disrupting properties (Article 57(f) - environment) 内分泌干扰物质 (条款57(f)-对环境影响)

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202	Diisohexyl phthalate(DIHxP) 邻苯二甲酸二异己酯	71850-09-4	276-090-2	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
203	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone 2-苄基-2-甲基氨基-1-(4-吗啉苯基)丁酮	119313-12-1	404-360-3	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one 2-甲基-1-(4-甲硫基苯基)-2-吗啉基-1-丙酮	71868-10-5	400-600-6	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
205	Perfluorobutane sulfonic acid (PFBS) and its salts(PFBS) 全氟丁烷磺酸(PFBS)及其盐	--	--	mg/kg	50	Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) 可对环境造成严重影响或同等程度的关注(第57(f)条) 可对人类健康产生严重影响或同等程度的关注(第57(f)条)
206	1-Vinylimidazole 1-乙烯咪唑	1072-63-5	214-012-0	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
207	2-Methylimidazole 2-甲基咪唑	693-98-1	211-765-7	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
208	Dibutylbis(pentane-2,4-dionato-O,O')tin 二正丁基双(乙酰丙酮基)锡	22673-19-4	245-152-0	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
209	Butyl 4-hydroxybenzoate (Butylparaben) 4-羟基苯甲酸丁酯	94-26-8	202-318-7	mg/kg	50	Endocrine disrupting properties - human health (Article 57(f) - human health) 内分泌干扰特性(条款57(f) - 人类健康)
210	Bis(2-(2-methoxyethoxy)ethyl) ether 双(2-(2-甲氧基乙氧基)乙基)醚(四乙二醇二甲醚)	143-24-8	205-594-7	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)

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211	Diocetyl tin dilaurate, stannane, dioctyl-, bis (cocoacyloxy) derivs., and any other stannane, dioctyl-, bis (fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety 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)衍生物。其中C12为脂肪酰氧基部分的主要碳原子数	--	--	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
212	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP) 对十二烷基苯酚及其异构体 (PDDP)	--	--	mg/kg	50	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health) 生殖毒性(条款57c) 内分泌干扰特性(第57(f)条-环境) 内分泌干扰特性(第57(f)条-人类健康)
213	orthoboric acid, sodium salt 原硼酸钠盐	--	--	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
214	Medium-chain chlorinated paraffins (UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17) (MCCP) 中链氯化石蜡 (UVCB物质: 由含≥80%的碳链长度C14至C17之间的直链氯化烷烃组成)	--	--	mg/kg	50	PBT (Article 57d) vPvB (Article 57e) 持久性、生物累积性及毒性(条款57d) 高持久性和高生物累积性(条款57e)
215	Glutaral 戊二醛	111-30-8	203-856-5	mg/kg	50	Respiratory sensitising properties (Article 57(f) - human health) 呼吸道敏化特性(第57(f)条-人类健康)

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216	4,4'-(1-methylpropylidene) bisphenol 双酚B	77-40-7	201-025-1	mg/kg	50	Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health) 内分泌干扰特性(第57(f)条-环境) 内分泌干扰特性(第57(f)条-人类健康)
217	2-(4-tert-butylbenzyl) propionaldehyde and its individual stereoisomers 2-(4-叔丁基苄基)丙醛及其立体异构体	--	--	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
218	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) 二溴新戊二醇 (BMP) 三溴新戊醇(TBNPA) 2,3-二溴-1-丙醇 (2,3-DBPA)	3296-90-0/36483-57-5/1522-92-5/96-13-9	221-967-7/253-057-0/202-480-9	mg/kg	50	Carcinogenic (Article 57a) 致癌 (条款 57a)
219	1,4-dioxane 1,4-二氧己环	123-91-1	204-661-8	mg/kg	50	Carcinogenic (Article 57a) Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) 致癌 (条款 57a) 可对人类健康产生严重影响或同等程度的关注 (第57(f)条) 可对环境造成严重影响或同等程度的关注 (第57(f)条)
220	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol(DBMC) 2,2'-亚甲基双(4-甲基-6-叔丁基苯)	119-47-1	204-327-1	mg/kg	50	Toxic for reproduction(Article 57c) 生殖毒性(第57c款)
221	tris(2-methoxyethoxy) vinylsilane 乙烯基-三(2-甲氧基乙氧基)硅烷	1067-53-4	213-934-0	mg/kg	50	Toxic for reproduction(Article 57c) 生殖毒性 (第57c款)

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222	(±)-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) (±)-1,7,7-三甲基-3-[(4-甲基苯基)亚甲基]二环[2.2.1]庚-2-酮,包括各个异构体和/或其组合(4-MBC)	--	--	mg/kg	50	Endocrine disrupting properties (Article 57(f) - human health) 内分泌干扰性(第57 f 款-对人类健康)
223	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 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	255881-94-8	401-850-9	mg/kg	50	PBT (Article 57 d) 持久性、生物累积性及毒性(PBT) (第57d款)
224	N-(hydroxymethyl)acrylamide N-羟甲基丙烯酰胺	924-42-5	213-103-2	mg/kg	50	Carcinogenic (Article 57a) Mutagenic (Article 57b) 致癌性(第57a条) 致突变(第57b条)
225	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 2,2,3,3,5,5,6,6-八氟-4-(1,1,1,2,3,3,3-七氟丙-2-基)吗啡和2,2,3,3,5,5,6,6-八氟-4-(七氟丙基)吗啡的反应物料	--	473-390-7	mg/kg	50	vPvB (Article 57e) 高持久性和高生物累积性(第57e款)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
226	Perfluoroheptanoic acid and its salts 全氟庚酸及其盐	--	--	mg/kg	50	Toxic for reproduction (Article 57c); PBT (Article 57d); vPvB (Article 57e); Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health); Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) 生殖毒性 (第57c款) 持久性,生物累积性和毒性 (第57d款) 高持久性和高生物累积性 (第57e款) 内分泌干扰性 (第57f款 - 环境) 内分泌干扰性 (第57f款 - 对人类健康)
227	Melamine 三聚氰胺	108-78-1	203-615-4	mg/kg	50	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health); Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) 内分泌干扰性 (条款57(f) - 对人类健康) 内分泌干扰性 (条款57(f) - 对环境)
228	Isobutyl 4-hydroxybenzoate 4-羟基苯甲酸异丁酯	4247-02-3	224-208-8	mg/kg	50	Endocrine disrupting properties (Article 57(f) - human health) 内分泌干扰性 (第57f款 - 对人类健康)
229	Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof 四溴邻苯二甲酸双(2-乙基己基)酯, 涵盖任何单个异构体和/或其组合	--	--	mg/kg	50	vPvB (Article 57e) 高持久性和高生物累积性 (第57e款)
230	Barium diboron tetraoxide 偏硼酸钡	13701-59-2	237-222-4	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (第57c款)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
231	4,4'-sulphonyldiphenol 双酚S	80-09-1	201-250-5	mg/kg	50	Toxic for reproduction (Article 57c); Endocrine disrupting properties (Article 57(f) – environment); Endocrine disrupting properties (Article 57 (f) – human health) 生殖毒性 (第57c款) 内分泌干扰性 (第57f款 - 环境) 内分泌干扰性 (第57f款 - 对人类健康)
232	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TBBPA) 四溴双酚A	79-94-7	201-236-9	mg/kg	50	Carcinogenic (Article 57a) 致癌性 (第57a款)
233	1,1'-[ethane-1,2-diylbis(oxy)]bis [2,4,6-tribromobenzene] 1,2-双(2,4,6-三溴苯氧基)乙烷	37853-59-1	253-692-3	mg/kg	50	vPvB (Article 57e) 高持久性和高生物累积性 (第57e款)
234	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide(TPO) 二苯基(2,4,6-三甲基苯甲酰基)氧化膦	75980-60-8	278-355-8	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (第57c条)
235	Bis(4-chlorophenyl) sulphone 4,4'-二氯二苯砜	80-07-9	201-247-9	mg/kg	50	vPvB (Article 57e) 高持久性和高生物累积性(第57e条)
236	2,4,6-tri-tert-butylphenol(2,4,6-TTBP) 2,4,6 三-叔丁基苯酚	732-26-3	211-989-5	mg/kg	50	Toxic for reproduction (Article 57c) PBT (Article 57d) 生殖毒性 (第57(c)条) ; 持久性, 生物累积性和毒性 (PBT) (第57(d)条) ;
237	2-(2H-BENZOTRIAZOL-2-YL)-4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL(UV-329) 2-(2'-羟基-5'-叔辛基苯基)苯并三唑	3147-75-9	221-573-5	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)
238	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one(PI379) 光引发剂379	119344-86-4	438-340-0	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (第57(c)条)
239	Bumetrizole(UV-326) 紫外线吸收剂	3896-11-5	223-445-4	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
240	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol 2-苯基丙烯与苯酚的低聚和烷基化反应产物	--	700-960-7	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)
241	Bis(α,α-dimethylbenzyl) peroxide 双(α,α-二甲苄基)过氧化物	80-43-3	201-279-3	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性(条款57c)
242	Triphenyl phosphate(TPP) 磷酸三苯酯	115-86-6	204-112-2	mg/kg	50	Endocrine disrupting properties (Article 57(f) - environment) 内分泌干扰性 (条款 57(f)-环境)
243	6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid 6-[(C10-C13)-烷基-(支链,不饱和)-2,5-二氧代吡咯烷-1-基]己酸	2156592-54-8	701-118-1	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (第57(c)条)
244	O,O,O-triphenyl phosphorothioate O,O,O-三苯基硫代磷酸酯	597-82-0	209-909-9	mg/kg	50	PBT (Article 57d) 持久性, 生物累积性和毒性 (PBT) (第57(d)条)
245	Octamethyltrisiloxane 八甲基三硅氧烷	107-51-7	203-497-4	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)
246	Perfluamine 全氟三丙胺	338-83-0	206-420-2	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)
247	reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives 三苯基硫代磷酸酯和叔丁基苯基衍生物的反应物	192268-65-8	421-820-9	mg/kg	50	PBT (Article 57d) 持久性, 生物累积性和毒性 (PBT) (第57(d)条)
248	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane (DK127) 1,1,1,3,5,5,5-七甲基-3-[(三甲基硅基)氧基]三硅氧烷	17928-28-8	241-867-7	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)
249	Decamethyltetrasiloxane 十甲基四硅氧烷	141-62-8	205-491-7	mg/kg	50	vPvB (Article 57e) 强持久性强生物累积性 (vPvB) (第57(e)条)

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No. 序号	Item 项目	CAS No.	EC No.	Unit 单位	MDL	Category 种类
250	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]diazanyl]-5-methoxyphenyl]diazanyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51) 四(钠/钾)7-[(E)-{2-乙酰氨基-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-磺酸基-1-萘基]二氮烯基]-5-甲氧基苯基]二氮烯基]-1,3,6-萘三磺酸酯(活性棕51)	--	466-490-7	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (条款57c)
251	1,1'-(ethane-1,2-diyl)bis [pentabromobenzene](DBDPE) 1,1'-(1,2-亚乙基)双[五溴苯]	84852-53-9	284-366-9	mg/kg	50	vPvB(Article 57e) 高持久性和高生物累积性 (条款57e)
252	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene] diphenol and its salts 4,4' -[2,2,2-三氟-1-(三氟甲基)亚乙基]双酚 (BPAF) 及其盐	--	--	mg/kg	50	Toxic for reproduction (Article 57c) 生殖毒性 (第57c条)
253	n-hexane 正己烷	110-54-3	203-777-6	mg/kg	50	Specific target organ toxicity after repeated exposure (Article 57(f) - human health) 反复接触后的特定靶器官毒性(第57(f)条-人类健康)

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Note:

- Please refer to full list of tested SVHC.
- N.D.= Not Detected or less than MDL
- MDL = Method Detection Limit
- * = Calculated concentration of Cobalt Dichloride(CoCl₂) is based on the identified heavy metal and anion result.Calculated concentration of Diarsenic Pentaoxide(As₂O₅), Diarsenic Trioxide(As₂O₃), Sodium Dichromate, Dihydrate, LeadHydrogen Arsenate and Triethyl Arsenate, Disodium tetraborate, anhydrous , Tetraboron disodium heptaoxide, hydrate,Sodium chromate , Potassium chromate, Ammonium dichromate,Potassium dichromate, Cobalt(II) sulfate, Cobalt(II) dinitrate, Cobalt(II) carbonate,Cobalt(II) diacetate, Chromium trioxide,Chromic acid,,Dichromic acid, Oligomers of chromicacid and dichromic acid, strontium chromate, Calcium arsenate,Potassium hydroxyoctaoxidizincatedi-chromate, Lead dipicrate, Arsenic acid , Trilead diarsenate, Lead diazide, Lead azide,Lead styphnate, Dichromium tris(chromate), Diboron trioxide, Lead(II) bis(methanesulfonate), Acetic acid, lead salt, basic,Basic lead carbonate (trilead bis (carbonate)dihydroxide), Lead oxide sulfate (basic lead sulfate), [Phthalato(2-)]dioxotrilead(dibasic lead phthalate), Dioxobis(stearato) trilead, Fatty acids, C16-18, lead salts, Lead bis(tetrafluoroborate), Leadcyanamide, Lead dinitrate, Lead oxide (lead monoxide), Lead tetroxide (orange lead), Lead titanium trioxide, Lead TitaniumZirconium Oxide, Pentalead tetraoxide sulphate, Pyrochlore, antimony lead yellow C.I., Silicic acid (H₂Si₂O₅), barium salt(1:1), lead-doped, [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 number082-001-00-6 in Regulation (EC) No 1272/2008], Silicic acid, lead salt, Sulfurous acid, lead salt, dibasic, Tetraethyllead,Tetralead trioxide sulphate, Trilead dioxide phosphonate, Cadmium oxide, Cadmium sulphide, Lead di(acetate), Sodiumperoxometaborate, Cadmium chloride , Sodium perborate; perboric acid, sodium salt, Cadmium fluoride, Cadmium sulphate,Cadmium nitrate, Cadmium hydroxide, Cadmium carbonate are based on the identified heavy metal result. Identity of abovemetal substances present in the article has to be further confirmed.
- ** = Calculated concentration of bis(tributyltin)oxide TBTO is based on the identified tributyltin, TBT Result. The result is ascreening test of TBTO and can cover TBTO and other salts under current technologies. Further investigation is required ifthe exact amount of TBTO has to be determined.
- *** = Calculated concentration of these coal-tar products is based on the identified polycyclic aromatic hydrocarbons^{3/4}PAHs^{3/4}% and. heterocyclic compounds.
- **** = Calculated concentration of these Aluminosilicate and Zirconia Aluminosilicate is based on the identifiedaluminum and zirconium Result by ICP-AES.
- ***** = The substance does only fulfil the criteria of REACH Art. 57 (a) if it contains Michler's ketone (EC Number: 202-027-5) or Michler's base (EC Number: 202-959-2) in a concentration $\geq 0.1\%$ (weight / weight).- Carcinogenic, Mutagenic or toxic to Reproduction (CMR), meeting the criteria for classification in category 1 or 2 inaccordance with Directive 67/548/EEC, Persistent, Bioaccumulative and Toxic (PBT) or very Persistent and veryBioaccumulative (vPvB) according to the criteria in Annex of XIII of the REACH Regulation, and/or Identified, on a case-by-case basis, from scientific evidence as causing probable serious effects to human health or the environment of an equivalentlevel of concern as those above (e.g. endocrine disrupters).
- The chemical analysis of specified SVHC is performed by means of currently available analytical techniques against the listpublished by ECHA:<https://echa.europa.eu/candidate-list-table>This list is under evaluation by ECHA and may subject to change in the future.
- If a SVHC is found over the reporting limit, client is suggested to identify the component which contains the SVHC andthe exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.

注释：

测试的SVHC全部清单请参见附录。

- N.D.=未检出或小于方法检出限
- MDL = 方法检出限
- * = 二氧化钴 (CoCl₂)的结果由重金属元素和阴离子的测试结果换算得出。五氧化二砷 (As₂O₅)，三氧化二砷 (As₂O₃)，重铬酸钠及二水化合物，砷酸氢铅和三乙基砷酸盐，铬酸铅(C.I.颜料黄34)，钼铬红(C.I.颜料红104)，铬酸铅(铬黄)，无水四硼酸二钠，水合七氧四硼酸二钠，铬酸钠，铬酸钾，重铬酸铵，重铬酸钾,硫酸钴, 硝酸钴, 碳酸钴, 醋酸钴, 三氧化铬, 三氧化二铬及其低聚物产生的酸：铬酸二铬酸，铬酸及二铬酸的低聚物，铬酸锶,砷酸钙, 氢氧化铬酸锌钾,苦味酸铅, 砷酸。原砷酸, 砷酸铅,叠氮化铅, 2,4,6-三硝基苯二酚铅, 铬酸铬, 三氧化二硼, 甲磺酸铅(II)溶液,乙酸铅,碱式碳酸铅, 碱式硫酸铅, 二盐基邻苯二甲酸铅, 双(十八烷基)二氧化代三铅, C16-18-脂肪酸铅盐, 四氟硼酸铅, 氨基氟铅(2+)盐(1:1), 硝酸铅, 黄丹,四氧化三铅,钛酸铅, 钛酸铅锆, 氧化铅与硫酸铅的复合物, 颜料黄41, 含有铅的硅酸和钡盐1:1的物质 (铅的浓度在通用限制浓度之上而具有了生殖毒性该物质在CLP法规附件VI中

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的索引号为082-001-00-6), 硅酸铅, 二碱式亚硫酸铅, 四乙基铅, 三盐基硫酸铅, 二碱式亚磷酸铅, 氧化镉, 硫化镉, 乙酸铅, 过氧偏硼酸钠, 氯化镉, 过硼酸钠, 氟化镉, 硫酸镉的结果由重金属元素的测试结果换算得出。

判断样品中是否含有以上金属化合物还需要进一步确认。

** = 氧化三丁基锡的结果由三丁基锡的测试结果换算得出。该结果为氧化三丁基锡的筛选结果, 包括氧化三丁基锡和其盐类。如果需确定氧化三丁基锡的确切含量, 则需要进一步确认。

**** = 煤焦油类产品的结果由多环芳烃和杂环化合物测试结果换算得出。

**** = 硅酸铝, 铝硅酸铝的结果由ICP-AES测得的铝和锆的测试结果换算得出。判断样品中是否含有以上化合物还需要进一步确认

***** = 此种物质列为SVHC, 是基于其含有的致癌成分米氏酮的重量比 $\geq 0.1\%$ 考虑的。

物质属于致癌性, 致突变性, 繁殖毒性(CMR), 根据指令67/548/EEC第1类或第2类标准分类, 持久性。生物蓄积性及毒性物质(PBT)和高持久性。高生物蓄积性之物质(vPvB), 按照REACH法规附录中的第十三条辨别标准进行分类。这些分类标准有科学的数据证明该物质会对人的身体健康和环境危害有如上的影响(例如: 内分泌失调)

本报告所涉及的关于高关注物质的化学分析是基于根据欧洲化学品管理署公布的候选清单, 利用现有的分析技术所完成的。具体参考如果样品中 SVHC 的测试结果超过检测限, 建议客户进一步定量分析检测含有 SVHC 的组分并且得到 SVHC 物质的准确浓度。

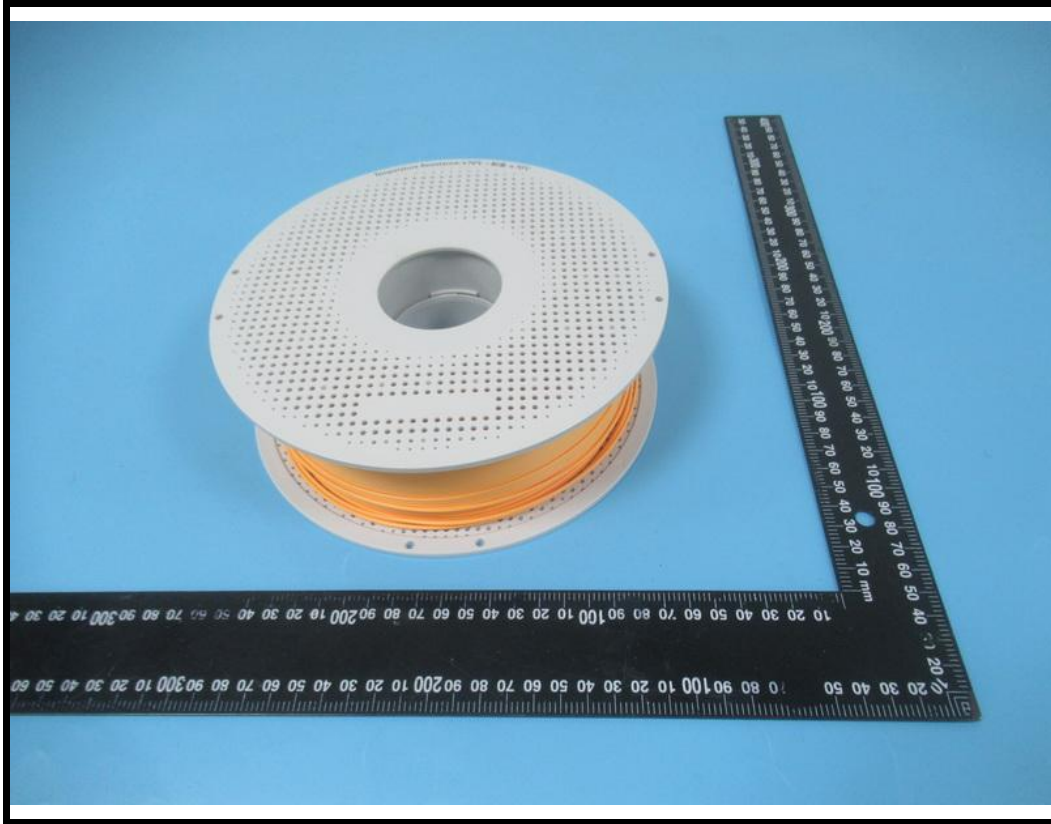
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Photograph of Sample
样品照片



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Shenzhen Tuozhu Technology Co., Ltd.

深圳拓竹科技有限公司

903, West Zone, Hengchang Science and Technology Building, No.2228

Linhai Avenue, Nanshan Street, Qianhai Shengang Cooperation Zone, Shenzhen, China

深圳市前海深港合作区南山街道临海大道2228号恒昌科技大厦西区903

Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Description:	PLA Pure
样品描述：	3D打印线材
Style/Item No.:	A19-xx(xx stands for any suffix)
型号：	A19-xx(xx 代表任意后缀)
Brand:	Bambu Lab
品牌：	
Sample Receiving Date:	February 13, 2026
收样日期:	2026年02月13日
Testing Period:	February 13, 2026 - February 28, 2026
测试周期:	2026年02月13日 - 2026年02月28日
Result:	Please refer to next page(s).
测试结果:	请参见后续页。

Signed for and on behalf of BACL (BACL 授权签名)



Checked by:

审核:

Queenie Lee 李慧君

Queenie Lee 李慧君

Approved by:

核准:

Len xie 谢创

Len xie 谢创

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Summary of Test Result:

测试结果概要:

TEST REQUEST

CONCLUSION

测试要求

结论

A. Annex XVII of European regulation (EC) No. 1907/2006 (REACH) with Amendment (s)

欧盟法规 (EC) No. 1907/2006 (REACH) 附件XVII及其修正案

A.1 Organostannic compounds content (Entry 20)

有机锡化合物含量 (第20条)

Pass

合格

A.2 Polycyclic-aromatic hydrocarbons (PAHs) content (Entry 50)

多环芳烃含量 (第50条)

Pass

合格

A.3 C9-C14 Perfluorocarboxylic Acids (PFCAs) and Their Salts Content (Entry 68)

C9-C14全氟羧酸 (PFCAs) 及其盐类含量 (第68条)

Pass

合格

A.4 C9-C14 PFCA-related Substances Content (Entry 68)

C9-C14 PFCA相关物质含量 (第68条)

Pass

合格



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Result:

测试结果:

Tested part(s):

测试部位:

- (1) Orange plastic (wire)
橙色塑胶 线材

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A. Annex XVII of European regulation (EC) No. 1907/2006 (REACH) with Amendment(s)

欧盟法规 (EC) No. 1907/2006 (REACH) 附件XVII及其修正案

A.1 Organostannic compounds content (Entry 20)

有机锡化合物含量 (第20条)

Test Method/测试方法: ISO 16179:2025

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Dibutyltin(DBT) 二丁基锡	mg/kg	50	N.D.	1000
Diocetyl tin(DOT) 二辛基锡	mg/kg	50	N.D.	1000
Tributyltin(TBT) 三丁基锡	mg/kg	50	N.D.	-
Triphenyltin(TPhT) 三苯基锡	mg/kg	50	N.D.	-
Tricyclohexyltin(TCyHT) 三环己基锡	mg/kg	50	N.D.	-
Triocetyl tin(TOT) 三辛基锡	mg/kg	50	N.D.	-
Tripropyltin compounds(TPT) 三丙基锡化合物	mg/kg	50	N.D.	-
sum of TBT,TPhT,TCyHT,TOT,TPT	mg/kg	-	N.D.	1000
Conclusion 结论	/	/	Pass 合格	/

A.2 Polycyclic-aromatic hydrocarbons (PAHs) content (Entry 50)

多环芳烃含量 (第50条)

Test Method/测试方法: AfPS GS 2019:01 PAK

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Benzo[a]anthracene(BaA) 苯并[a]蒽	mg/kg	0.2	N.D.	1.0
Chrysene(CHR) 屈	mg/kg	0.2	N.D.	1.0
Benzo[b]fluoranthene(BbFA) 苯并[b]荧蒽	mg/kg	0.2	N.D.	1.0

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Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Benzo[j]fluoranthene (BjFA) 苯并[j]芘	mg/kg	0.2	N.D.	1.0
Benzo[k]fluoranthene (BkFA) 苯并[k]芘	mg/kg	0.2	N.D.	1.0
Benzo[e]pyrene (BeP) 苯并[e]芘	mg/kg	0.2	N.D.	1.0
Dibenzo(a,h)anthracene(DBA) 二苯并[a,h]芘	mg/kg	0.2	N.D.	1.0
Benzo[a]pyrene(BaP) 苯并[a]芘	mg/kg	0.2	N.D.	1.0
Conclusion 结论	/	/	Pass 合格	/

Remark:

Category 1:

Articles placed on the market for supply to the general public, such articles include amongst others:

- 1) Sport equipment such as bicycles, golf clubs, racquets
- 2) Household utensils, trolleys, walking frames
- 3) Tools for domestic use
- 4) Clothing, footwear, gloves and sportswear
- 5) Watch-straps, wrist-bands, masks, head-bands

Category2: Toys, including activity toys, and childcare articles.

备注:

一类: 供大众使用的任何销售的物品, 包括并不限于以下产品:

- 运动设施: 如自行车, 高尔夫球杆, 网球拍等
- 家居用品: 如手推车, 学步车等
- 家用工具
- 衣服, 鞋类, 手套, 运动服
- 表带, 护腕, 口罩, 头箍

二类: 玩具包括运动玩具和儿童护理产品。

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A.3 C9-C14 Perfluorocarboxylic Acids (PFCAs) and Their Salts Content (Entry 68)

C9-C14全氟羧酸 (PFCAs) 及其盐类含量 (第68条)

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Perfluorononanoic Acid (PFNA,C9-PFCA) 全氟壬酸	ppb	25	N.D.	-
Perfluorodecanoic Acid (PFDA,C10-PFCA) 全氟癸酸	ppb	25	N.D.	-
Perfluoroundecanoic Acid (PFUnA,C11-PFCA) 全氟十一烷酸	ppb	25	N.D.	-
Perfluorododecanoic Acid (PFDoA,C12-PFCA) 全氟十二烷酸	ppb	25	N.D.	-
Perfluorotridecanoic Acid (PFTrDA,C13-PFCA) 全氟十三烷酸	ppb	25	N.D.	-
Perfluorotetradecanoic Acid (PFTeDA,C14-PFCA) 全氟十四烷酸	ppb	25	N.D.	-
Perfluoro-3,7- dimethyloctanecarboxylate(PF -3,7-DMOA) 全氟-3,7-二甲基辛烷羧酸盐	ppb	25	N.D.	-
sum of all	ppb	-	N.D.	25
Conclusion 结论	/	/	Pass 合格	/

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A.4 C9-C14 PFCA-related Substances Content (Entry 68)

C9-C14 PFCA相关物质含量 (第68条)

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
1H,1H,2H,2H-Perfluorododecyl acrylate(10:2 FTA) 1H,1H,2H,2H-全氟十二烷基丙烯酸酯	ppb	250	N.D.	-
1H,1H,2H,2H-Perfluorododecyl methacrylate(10:2 FTMA) 1H,1H,2H,2H-全氟十二烷基甲基丙烯酸酯	ppb	250	N.D.	-
2H,2H,3H,3H-Perfluoroundecanoic Acid (H4PFUnA) 2H,2H,3H,3H-全氟十一烷酸	ppb	250	N.D.	-
1H,1H,2H,2H-Perfluorododecanol(10:2 FTOH) 1H,1H,2H,2H-全氟十二烷醇	ppb	250	N.D.	-
Perfluorocylethanol 8:2(8:2 FTOH) 全氟辛基乙醇 8:2	ppb	250	N.D.	-
1H,1H,2H,2H-perfluorotetradecan-1-ol(12:2 FTOH) 1H,1H,2H,2H-全氟十四烷-1-醇	ppb	250	N.D.	-
1H,1H,2H,2H-Perfluorododecanesulphonic acid(10:2 FTS) 1H,1H,2H,2H-全氟十二烷磺酸	ppb	250	N.D.	-
1H,1H,2H,2H-Perfluorododecyl iodide(10:2 FTI) 1H,1H,2H,2H-全氟十二烷基碘	ppb	250	N.D.	-
1H,1H,2H,2H-Perfluorotetradecyl iodide (12:2 FTI) 1H,1H,2H,2H-全氟十四烷基碘	ppb	250	N.D.	-

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Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
sum of all	ppb	-	N.D.	260
Conclusion 结论	/	/	Pass 合格	/

Note:

- N.D.= Not Detected or less than MDL
- MDL = Method Detection Limit
- The Result less than MDL are not taken into account while calculating the sum contents.

注释：

- N.D.=未检出或小于方法检出限
- MDL = 方法检出限
- 加和含量计算时未计入小于方法检出限的结果。

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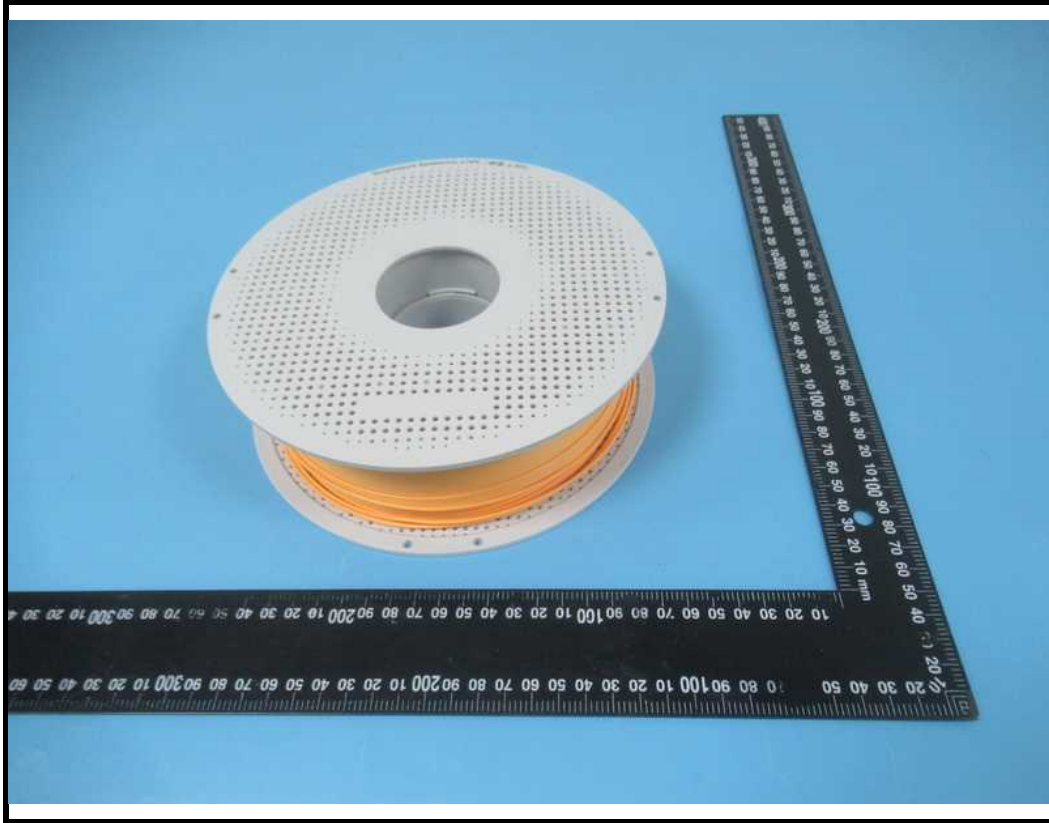
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样品照片



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- 6.The test samples were in good condition before testing.
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- 7.本报告中的数据结果用于学习、研究、内部质量控制、产品研发、科研，教学等目的。

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*** 报告结束***

Bay Area Compliance Laboratories Corp. (Shenzhen)

倍科电子技术服务（深圳）有限公司

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Shenzhen Tuozhu Technology Co., Ltd.

深圳拓竹科技有限公司

903, West Zone, Hengchang Science and Technology Building, No.2228

Linhai Avenue, Nanshan Street, Qianhai Shengang Cooperation Zone, Shenzhen, China

深圳市前海深港合作区南山街道临海大道2228号恒昌科技大厦西区903

Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Description:	PLA Pure
样品描述：	3D打印线材
Style/Item No.:	A19-xx(xx stands for any suffix)
型号：	A19-xx(xx 代表任意后缀)
Brand:	Bambu Lab
品牌：	
Sample Receiving Date:	February 13, 2026
收样日期:	2026年02月13日
Testing Period:	February 13, 2026 - February 28, 2026
测试周期:	2026年02月13日 - 2026年02月28日
Result:	Please refer to next page(s).
测试结果:	请参见后续页。

Signed for and on behalf of BACL (BACL 授权签名)



Checked by:

审核:

Queenie Lee 李慧君

Queenie Lee 李慧君

Approved by:

核准:

Len xie 谢创

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Summary of Test Result:

测试结果概要:

TEST REQUEST

CONCLUSION

测试要求

结论

A. Part A of Annex I to Regulation (EU) 2019/1021 on persistent organic pollutants (POPs)

持久性有机污染物法规 (EU) 2019/1021附件I A部分

A.1 Tetrabromodiphenyl ether(TetraBDE) , Pentabromodiphenyl ether(PentaBDE) , Hexabromodiphenyl ether(HexaBDE) , Heptabromodiphenyl ether(HeptaBDE) and Decabromodiphenyl ether(DecaBDE) content

Pass
合格

四溴二苯醚 (TetraBDE) 、五溴二苯醚 (PentaBDE) 、六溴二苯醚 (HexaBDE) 、七溴二苯醚 (HeptaBDE) 和十溴二苯醚 (DecaBDE) 的含量

A.2 Hexabromobiphenyl Content

六溴联苯含量

Pass
合格

A.3 Short Chain Chlorinated Paraffin (C10 - C13) content

短链氯化石蜡 (C10 - C13) 含量

Pass
合格

A.4 Hexabromocyclododecane (HBCDD) content

六溴环十二烷 (HBCDD) 含量

Pass
合格

A.5 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) Content

2- (2h -苯并三唑-2-基) -4,6-二萘基苯酚 (UV-328) 含量

Pass
合格

A.6 Dechlorane Plus and its two constituent isomers, syn-Dechlorane Plus and anti-Dechlorane Plus content

得克隆及其两个组成异构体 , 顺式德克隆和反式德克隆含量

Pass
合格

A.7 Pentachlorophenol and its salts and esters content

五氯苯酚及其盐类和酯类含量

Pass
合格

A.8 Polychlorinated biphenyls content

多氯联苯含量

Pass
合格

A.9 Pentachlorobenzene content

五氯苯含量

Pass
合格

A.10 Polychlorinated naphthalenes content

多氯化萘含量

Pass
合格

A.11 Hexachlorobutadiene content

六氯丁二烯的含量

Pass
合格

A.12 Perfluorooctane sulfonic acid (PFOS), its salts and PFOS-related compounds content

全氟辛烷磺酸 (PFOS) 、其盐类及与PFOS相关的化合物含量

Pass
合格

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A.13 Perfluorooctanoic acid (PFOA) and its salts content 全氟辛酸 (PFOA) 及其盐含量	Pass 合格
A.14 Perfluorooctanoic acid (PFOA)-related substances content 全氟辛酸 (PFOA) 相关物质含量	Pass 合格
A.15 Perfluorohexane sulfonic acid (PFHxS) and its salts content 全氟己烷磺酸 (PFHxS) 及其盐含量	Pass 合格
A.16 Perfluorohexane sulfonic acid (PFHxS)-related compounds content 全氟己烷磺酸 (PFHxS) 相关化合物含量	Pass 合格



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Result:

测试结果:

Tested part(s):

测试部位:

- (1) Orange plastic (wire)
橙色塑胶 线材

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A. Part A of Annex I to Regulation (EU) 2019/1021 on persistent organic pollutants (POPs)

持久性有机污染物法规 (EU) 2019/1021 附件I A部分

**A.1 Tetrabromodiphenyl ether(TetraBDE) , Pentabromodiphenyl ether(PentaBDE) , Hexabromodiphenyl ether (HexaBDE) , Heptabromodiphenyl ether(HeptaBDE) and Decabromodiphenyl ether(DecaBDE) content
四溴二苯醚 (TetraBDE)、五溴二苯醚 (PentaBDE)、六溴二苯醚 (HexaBDE)、七溴二苯醚 (HeptaBDE) 和十溴二苯醚 (DecaBDE) 的含量**

Test Method/测试方法: ISO 17881-1: 2016

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Tetrabromodiphenyl ether (TetraBDE) 四溴二苯醚	mg/kg	5	N.D.	10
Pentabromodiphenyl ether (PentaBDE) 五溴二苯醚	mg/kg	5	N.D.	10
Hexabromodiphenyl ether (HexaBDE) 六溴二苯醚	mg/kg	5	N.D.	10
Heptabromodiphenyl ether (HeptaBDE) 七溴二苯醚	mg/kg	5	N.D.	10
Decabromodiphenyl ether (DecaBDE) 十溴二苯醚	mg/kg	5	N.D.	10
sum of all	mg/kg	-	N.D.	10
Conclusion 结论	/	/	Pass 合格	/

A.2 Hexabromobiphenyl Content

六溴联苯含量

Test Method/测试方法: ISO 17881-1: 2016

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Hexabromobiphenyl 六溴联苯	mg/kg	5	N.D.	5
Conclusion 结论	/	/	Pass 合格	/

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A.3 Short Chain Chlorinated Paraffin (C10 - C13) content

短链氯化石蜡 (C10 - C13) 含量

Test Method/测试方法: ISO 18219-1:2021

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Short-chained chlorinated paraffins(SCCP) 短链氯化石蜡	mg/kg	100	N.D.	1500
Conclusion 结论	/	/	Pass 合格	/

A.4 Hexabromocyclododecane (HBCDD) content

六溴环十二烷 (HBCDD) 含量

Test Method/测试方法: ISO 17881-1: 2016

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Hexabromocyclododecane (HBCDD) 六溴环十二烷	mg/kg	5	N.D.	75
Conclusion 结论	/	/	Pass 合格	/

A.5 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) Content

2-(2h-苯并三唑-2-基)-4,6-二萘基苯酚 (UV-328) 含量

Test Method: ISO 24040:2022, extraction in THF, analysis was performed by GC-MS.

测试方法: ISO 24040:2022, 用THF萃取, 采用气相色谱质谱联用仪 (GC-MS) 分析。

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol(UV-328) 2-(2H-苯并三唑-2-基)-4,6-二叔戊基苯酚	mg/kg	10	N.D.	100
Conclusion 结论	/	/	Pass 合格	/

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A.6 Dechlorane Plus and its two constituent isomers, syn-Dechlorane Plus and anti-Dechlorane Plus content
得克隆及其两个组成异构体，顺式得克隆和反式得克隆含量

Test Method/测试方法: Solvent extraction and analysis was performed by Gas Chromatographic-Mass Spectrometer (GC-MS)

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Dechlorane Plus® and its two constituent isomers, syn-Dechlorane Plus and anti-Dechlorane Plus(DP, syn-DP and anti-DP) 得克隆及其两个组成异构体，顺式得克隆和反式得克隆	mg/kg	10	N.D.	1000
Conclusion 结论	/	/	Pass 合格	/

A.7 Pentachlorophenol and its salts and esters content
五氯苯酚及其盐类和酯类含量

Test Method/测试方法: EN 17134-2:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Pentachlorophenol and its salts and esters 五氯苯酚及其盐和酯	mg/kg	0.1	N.D.	5
Conclusion 结论	/	/	Pass 合格	/

A.8 Polychlorinated biphenyls content
多氯联苯含量

Test Method/测试方法: Solvent extraction and analysis was performed by Gas Chromatographic-Mass Spectrometer (GC-MS)

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Polychlorinated biphenyls (PCB' s) 多氯联苯	mg/kg	5	N.D.	5
Conclusion 结论	/	/	Pass 合格	/

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A.9 Pentachlorobenzene content

五氯苯含量

Test Method/测试方法: EN 17137:2024

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Pentachlorobenzene(PCB) 五氯苯	mg/kg	0.5	N.D.	0.5
Conclusion 结论	/	/	Pass 合格	/

A.10 Polychlorinated naphthalenes content

多氯化萘含量

Test Method/测试方法: Solvent extraction and analysis was performed by Gas Chromatographic-Mass Spectrometer (GC-MS)

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Polychlorinated naphthalenes (PCNs) 多氯化萘	mg/kg	5	N.D.	5
Conclusion 结论	/	/	Pass 合格	/

A.11 Hexachlorobutadiene content

六氯丁二烯的含量

Test Method/测试方法: Solvent extraction and analysis was performed by Gas Chromatographic-Mass Spectrometer (GC-MS)

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Hexachlorobutadiene(HCBD) 六氯丁二烯	mg/kg	10	N.D.	10
Conclusion 结论	/	/	Pass 合格	/

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A.12 Perfluorooctane sulfonic acid (PFOS), its salts and PFOS-related compounds content

全氟辛烷磺酸 (PFOS)、其盐类及与PFOS相关的化合物含量

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Perfluorooctane sulfonic acid (PFOS) 全氟辛烷磺酸	mg/kg	0.025	N.D.	See Remark 见备注
Perfluorooctanesulfonic acid, potassium salt (PFOS-K) 全氟辛酸, 钾盐	mg/kg	0.025	N.D.	See Remark 见备注
Perfluorooctanesulfonic acid, lithium salt (PFOS-Li) 全氟辛酸, 锂盐	mg/kg	0.025	N.D.	See Remark 见备注
Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄) 全氟辛基磺酸铵	mg/kg	0.025	N.D.	See Remark 见备注
Perfluorooctane sulfonate diethanolamine salt (PFOSNH(OH) ₂) 全氟辛烷磺酸二乙醇胺盐	mg/kg	0.025	N.D.	See Remark 见备注
Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄) 全氟辛酸, 四乙铵盐	mg/kg	0.025	N.D.	See Remark 见备注
Didecyl dimethyl ammonium perfluorooctane sulfonate (PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂) 二癸基二甲全氟辛烷磺酸铵	mg/kg	0.025	N.D.	See Remark 见备注
N-Ethylperfluoro-1-octanesulfonamide (N-Et-FOSA) N-乙基全氟-1-辛烷磺酰胺	mg/kg	0.25	N.D.	See Remark 见备注
N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA) N-甲基全氟-1-辛烷磺酰胺	mg/kg	0.25	N.D.	See Remark 见备注

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Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE) 2-(N-乙基全氟-1-辛烷磺酰胺基)-乙醇	mg/kg	0.25	N.D.	See Remark 见备注
2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE) 2-(N-甲基全氟-1-辛烷磺酰胺基)-乙醇	mg/kg	0.25	N.D.	See Remark 见备注
Perfluoro-1-octanesulfonyl fluoride(POSF) 全氟辛基磺酰氟	mg/kg	0.25	N.D.	See Remark 见备注
perfluorooctane sulfonamide (PFOSA) 全氟辛烷磺酰胺	mg/kg	0.25	N.D.	See Remark 见备注
Conclusion 结论	/	/	Pass 合格	/

Limit Remark/限量备注:

Substance, mixture: 10 mg/kg
Semi-finished products or articles or parts there of: 1000 mg/kg ,
Textiles or other coated materials: 1 µg/m²
物质、混合物 : 10 毫克/千克
半成品、成品或其部件 : 1000 毫克/千克
纺织品或其他涂层材料 : 1 微克/平方米

A.13 Perfluorooctanoic acid (PFOA) and its salts content

全氟辛酸 (PFOA) 及其盐含量

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Pentadecafluorooctanoic acid (PFOA) 全氟辛酸	ppb	25	N.D.	25
Sodium perfluorooctanoate (PFOA-Na) 全氟辛酸钠	ppb	25	N.D.	25

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Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Potassium perfluorooctanoate (PFOA-K) 全氟辛酸钾	ppb	25	N.D.	25
Silver perfluorooctanoate (PFOA-Ag) 全氟辛酸银	ppb	25	N.D.	25
Perfluorooctanoyl fluoride (PFOA-F) 全氟辛酰氟	ppb	25	N.D.	25
Ammonium pentadecafluorooctanoate (APFO) 十五代氟辛酸铵盐	ppb	25	N.D.	25
Conclusion 结论	/	/	Pass 合格	/

A.14 Perfluorooctanoic acid (PFOA)-related substances content

全氟辛酸 (PFOA) 相关物质含量

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
1H,1H,2H,2H- Perfluorodecanesulfonic acid (8:2FTS) 1H,1H,2H,2H-全氟癸磺酸	ppb	250	N.D.	-
Methyl perfluorooctanoate (Me-PFOA) 十五氟辛酸甲酯	ppb	250	N.D.	-
Ethyl perfluorooctanoate(Et- PFOA) 全氟辛酸乙酯	ppb	250	N.D.	-
1H,1H,2H,2H-Perfluoro-1- Decanol(8:2 FTOH) 2-全氟辛基乙醇	ppb	250	N.D.	-
1H,1H,2H,2H- Perfluorodecylacrylate(8:2 FTA) 1H,1H,2H,2H-全氟癸基丙烯酸酯	ppb	250	N.D.	-

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Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
1H,1H,2H,2H-Perfluorodecyl methacrylate(8:2 FTMA) 1H,1H,2H,2H-全氟正癸基甲基丙烯酸酯	ppb	250	N.D.	-
2H,2H-Perfluorodecanoic acid (H2PFDA) 2H,2H-全氟癸酸	ppb	250	N.D.	-
sum of all	ppb	-	N.D.	1000
Conclusion 结论	/	/	Pass 合格	/

A.15 Perfluorohexane sulfonic acid (PFHxS) and its salts content

全氟己烷磺酸 (PFHxS) 及其盐含量

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Perfluorohexane sulfonic acid (PFHxS) 全氟己烷磺酸	ppb	25	N.D.	25
Perfluorohexane sulfonic acid potassium salt(PFHxS-K) 全氟己烷磺酸钾盐	ppb	25	N.D.	25
Perfluorohexane Sulfonic acid, lithium salt(PFHxS-Li) 全氟己烷磺酸, 锂盐	ppb	25	N.D.	25
Perfluorohexane Sulfonic acid, ammonium salt(PFHxS-NH4) 全氟己烷磺酸, 铵盐	ppb	25	N.D.	25
Perfluorohexane sulfonic acid sodium salt(PFHxS-Na) 全氟己烷磺酸钠	ppb	25	N.D.	25
Conclusion 结论	/	/	Pass 合格	/

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Date: March 02, 2026

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A.16 Perfluorohexane sulfonic acid (PFHxS)-related compounds content

全氟己烷磺酸 (PFHxS) 相关化合物含量

Test Method/测试方法: ISO 23702-1:2023

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
N-Methylperfluoro-1-hexanesulfonamide(N-Me-PFHxSA) N-甲基全氟-1-己烷磺酰胺	ppb	250	N.D.	-
Perfluorohexane sulfonamide (PFHxSA) 全氟己烷磺酰胺	ppb	250	N.D.	-
sum of all	ppb	-	N.D.	1000
Conclusion 结论	/	/	Pass 合格	/

Note:

- N.D.= Not Detected or less than MDL
- MDL = Method Detection Limit
- The Result less than MDL are not taken into account while calculating the sum contents.

注释：

- N.D.= 未检出或小于方法检出限
- MDL = 方法检出限
- 加和含量计算时未计入小于方法检出限的结果。

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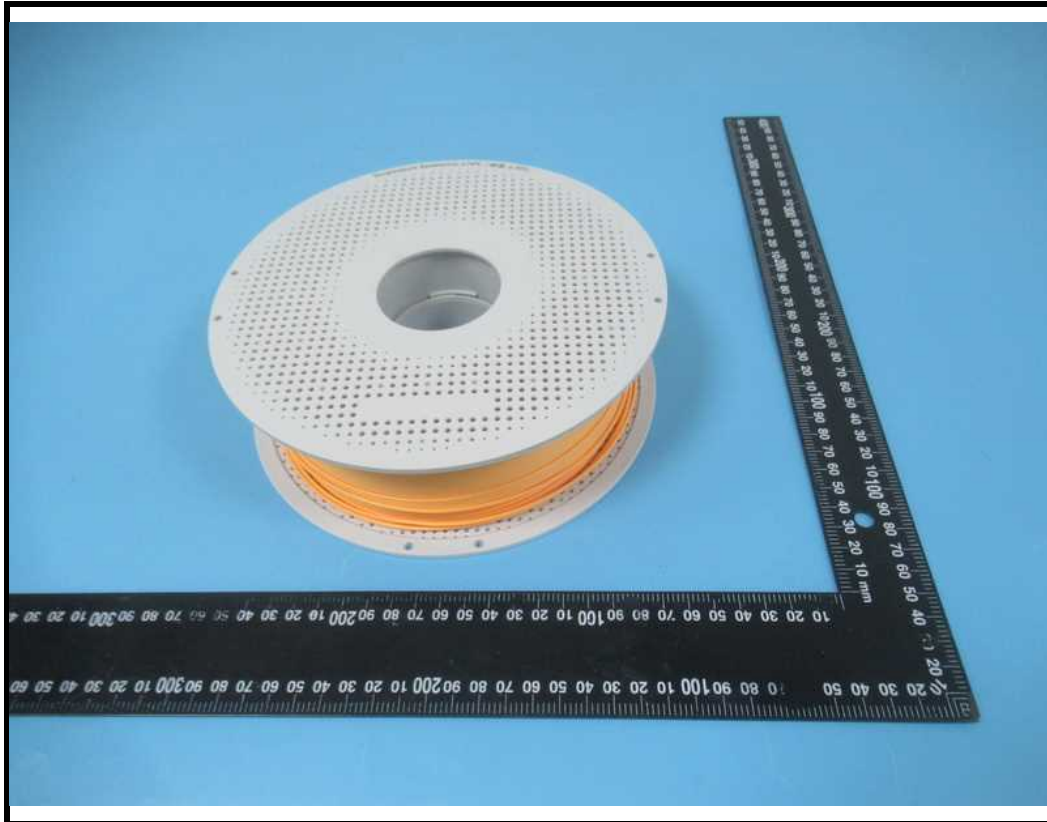
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Photograph of Sample
样品照片



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本报告中申请商提供的信息，如样品描述，样品名称，材料成分，型号，订单号，制造商，年龄段，可能和报告结果的有效性相关，本实验室不对其真实性负责。
- 6.The test samples were in good condition before testing.
在进行测试前，测试样品已确认状态完好。
- 7.本报告中的数据结果用于学习、研究、内部质量控制、产品研发、科研，教学等目的。

*** End of Report ***

*** 报告结束***

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Shenzhen Tuozhu Technology Co., Ltd.

深圳拓竹科技有限公司

903, West Zone, Hengchang Science and Technology Building, No.2228

Linhai Avenue, Nanshan Street, Qianhai Shengang Cooperation Zone, Shenzhen, China

深圳市前海深港合作区南山街道临海大道2228号恒昌科技大厦西区903

Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Description:	PLA Pure
样品描述：	3D打印线材
Style/Item No.:	A19-xx(xx stands for any suffix)
型号：	A19-xx(xx 代表任意后缀)
Brand:	Bambu Lab
品牌：	
Sample Receiving Date:	February 13, 2026
收样日期:	2026年02月13日
Testing Period:	February 13, 2026 - February 28, 2026
测试周期:	2026年02月13日 - 2026年02月28日
Result:	Please refer to next page(s).
测试结果:	请参见后续页。

Signed for and on behalf of BACL (BACL 授权签名)



Checked by:

审核:

Queenie Lee 李慧君

Queenie Lee 李慧君

Approved by:

核准:

Len xie 谢创

Len xie 谢创

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Summary of Test Result:

测试结果概要:

TEST REQUEST

CONCLUSION

测试要求

结论

A. 40 CFR 751-Regulation of Certain Chemical Substances and Mixtures Under Section 6 of the Toxic Substances Control Act

40 CFR 751-《有毒物质控制法》第6节对某些化学物质和混合物的规定

A.1 Decabromodiphenyl ether(DecaBDE) content

十溴二苯醚含量

Pass

合格

A.2 Phenol, isopropylated phosphate (3:1) (PIP (3:1))content

异丙基化磷酸三苯酯含量

Pass

合格

A.3 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) content

2,4,6 三-叔丁基苯酚含量

Pass

合格

A.4 Pentachlorothiophenol (PCTP) content

五氯硫酚含量

Pass

合格

A.5 Hexachlorobutadiene (HCBd) content

六氯丁二烯

Pass

合格



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Result:

测试结果:

Tested part(s):

测试部位:

(1) Orange plastic (wire)

橙色塑胶 线材

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A. 40 CFR 751-Regulation of Certain Chemical Substances and Mixtures Under Section 6 of the Toxic Substances Control Act

40 CFR 751-《有毒物质控制法》第6节对某些化学物质和混合物的规定

A.1 Decabromodiphenyl ether(DecaBDE) content

十溴二苯醚含量

Test Method: solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

测试方法: 溶剂萃取, 采用气相色谱质谱联用仪(GC-MS)进行分析。

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Decabromodiphenyl ether (DecaBDE) 十溴二苯醚	mg/kg	5	N.D.	N.D.
Conclusion 结论	/	/	Pass 合格	/

A.2 Phenol, isopropylated phosphate (3:1) (PIP (3:1))content

异丙基化磷酸三苯酯含量

Test Method: solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

测试方法: 溶剂萃取, 采用气相色谱质谱联用仪(GC-MS)进行分析。

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Phenol, isopropylated phosphate (3:1)(PIP (3:1)) 异丙基化磷酸三苯酯	mg/kg	5	N.D.	N.D.
Conclusion 结论	/	/	Pass 合格	/

A.3 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) content

2,4,6 三-叔丁基苯酚含量

Test Method: solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

测试方法: 溶剂萃取, 采用气相色谱质谱联用仪(GC-MS)进行分析。

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
2,4,6-tri-tert-butylphenol(2,4,6 -TTBP) 2,4,6 三-叔丁基苯酚	mg/kg	50	N.D.	3000
Conclusion 结论	/	/	Pass 合格	/

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A.4 Pentachlorothiophenol (PCTP) content

五氯硫酚含量

Test Method: solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

测试方法: 溶剂萃取, 采用气相色谱质谱联用仪(GC-MS)进行分析。

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Pentachlorothiophenol(PCTP) 五氯硫酚	mg/kg	50	N.D.	10000
Conclusion 结论	/	/	Pass 合格	/

A.5 Hexachlorobutadiene (HCBD) content

六氯丁二烯

Test Method: solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

测试方法: 溶剂萃取, 采用气相色谱质谱联用仪(GC-MS)进行分析。

Item 项目	Unit 单位	MDL	Result 测试结果	Limit 限量
			(1)	
Hexachlorobutadiene(HCBD) 六氯丁二烯	mg/kg	5	N.D.	N.D.
Conclusion 结论	/	/	Pass 合格	/

Note:

- N.D.= Not Detected or less than MDL

- MDL = Method Detection Limit.

注释:

- N.D.=未检出或小于方法检出限

- MDL = 方法检出限。

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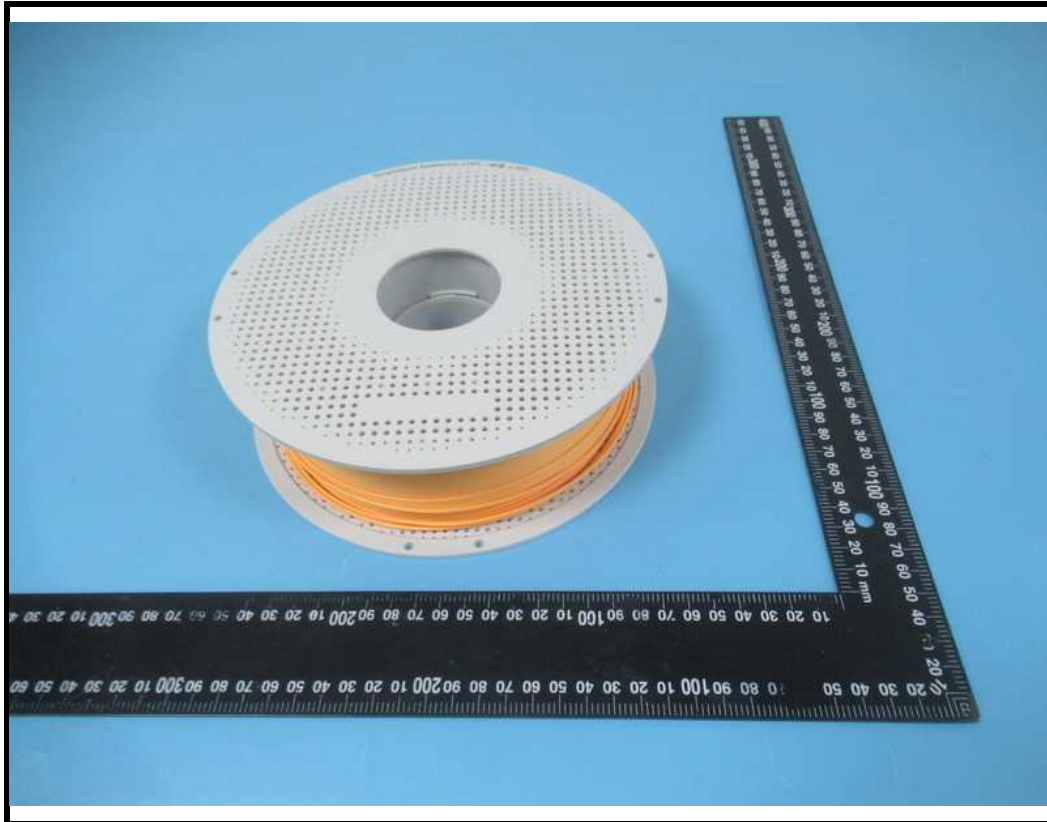
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Photograph of Sample
样品照片



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- 6.The test samples were in good condition before testing.
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- 7.本报告中的数据结果用于学习、研究、内部质量控制、产品研发、科研，教学等目的。

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TEST REPORT

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Date: February 27, 2026

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深圳拓竹科技有限公司

903, West Zone, Hengchang Science and Technology Building, No.2228

Linhai Avenue, Nanshan Street, Qianhai Shengang Cooperation Zone, Shenzhen, China

深圳市前海深港合作区南山街道临海大道2228号恒昌科技大厦西区903

Report on the submitted samples said to be:

委托检测的样品及申请者对样品的说明如下：

Sample Description:	PLA Pure
样品描述：	3D打印线材
Style/Item No.:	A19-xx(xx stands for any suffix)
型号：	A19-xx(xx 代表任意后缀)
Brand:	Bambu Lab
品牌：	
Sample Receiving Date:	February 13, 2026
收样日期:	2026年02月13日
Testing Period:	February 13, 2026 - February 26, 2026
测试周期:	2026年02月13日 - 2026年02月26日
Result:	Please refer to next page(s).
测试结果:	请参见后续页。



Signed for and on behalf of BACL (BACL 授权签名)

Checked by:

审核:

Queenie Lee 李慧君

Queenie Lee 李慧君

Approved by:

核准:

Len xie 谢创

Len xie 谢创

Bay Area Compliance Laboratories Corp. (Shenzhen)

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Summary of Test Result:

测试结果概要:

TEST REQUEST

测试要求

- A. US California Proposition 65. on Lead content
美国加州65法案-铅含量
- B. US California Proposition 65. on Cadmium content
美国加州65法案-镉含量
- C. US California Proposition 65. on Phthalates content
美国加州65法案-邻苯二甲酸盐含量

CONCLUSION

结论

- Pass
合格
- Pass
合格
- Pass
合格

Pass = Meet the requirement of Client.

合格 = 符合客户要求。

Bay Area Compliance Laboratories Corp. (Shenzhen)

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Result:

测试结果:

Tested part(s):

测试部位:

(1) Orange plastic (wire)

橙色塑胶 线材

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A. US California Proposition 65. on Lead content

美国加州65法案-铅含量

Total Lead Content(in paint and similar surface-coating materials)

总铅含量(在油漆和类似表面涂层材料中)

Remark: This item is not applicable.

备注：该项目不适用。

Total Lead Content(in substrates)

总铅含量(在基材中)

Test Method/测试方法: CPSC-CH-E1002-08.3-2012;CPSC-CH-E1001-08.3-2012

Item 项目	Unit 单位	MDL	Result 测试结果	Client's Limit 客户限量
			(1)	
Lead(Pb) 铅	mg/kg	10	N.D.	100
Conclusion 结论	/	/	Pass 合格	/

B. US California Proposition 65. on Cadmium content

美国加州65法案-镉含量

Test Method/测试方法: IEC 62321: 2008;IEC 62321-5:2013

Item 项目	Unit 单位	MDL	Result 测试结果	Client's Limit 客户限量
			(1)	
Cadmium(Cd) 镉	mg/kg	10	N.D.	300
Conclusion 结论	/	/	Pass 合格	/

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C. US California Proposition 65. on Phthalates content

美国加州65法案-邻苯二甲酸盐含量

Test Method/测试方法: CPSC-CH-C1001- 09.4

Item 项目	Unit 单位	MDL	Result 测试结果	Client's Limit 客户限量
			(1)	
Dibutyl Phthalate(DBP) 邻苯二甲酸二丁酯	mg/kg	30	N.D.	1000
Benzyl Butyl Phthalate(BBP) 邻苯二甲酸丁基苯基酯	mg/kg	30	N.D.	1000
Bis-(2-ethylhexyl) Phthalate (DEHP) 邻苯二甲酸二(2-乙基)己酯	mg/kg	30	N.D.	1000
Diisononyl Phthalate(DINP) 邻苯二甲酸二异壬酯	mg/kg	60	N.D.	1000
Diisodecyl Phthalate(DIDP) 邻苯二甲酸二异癸酯	mg/kg	60	N.D.	1000
Dihexyl phthalate (DHEXP/DnHP) 邻苯二甲酸二正己酯	mg/kg	30	N.D.	1000
Conclusion 结论	/	/	Pass 合格	/

Note:

- N.D.= Not Detected or less than MDL

- MDL = Method Detection Limit.

注释:

- N.D.=未检出或小于方法检出限

- MDL = 方法检出限。

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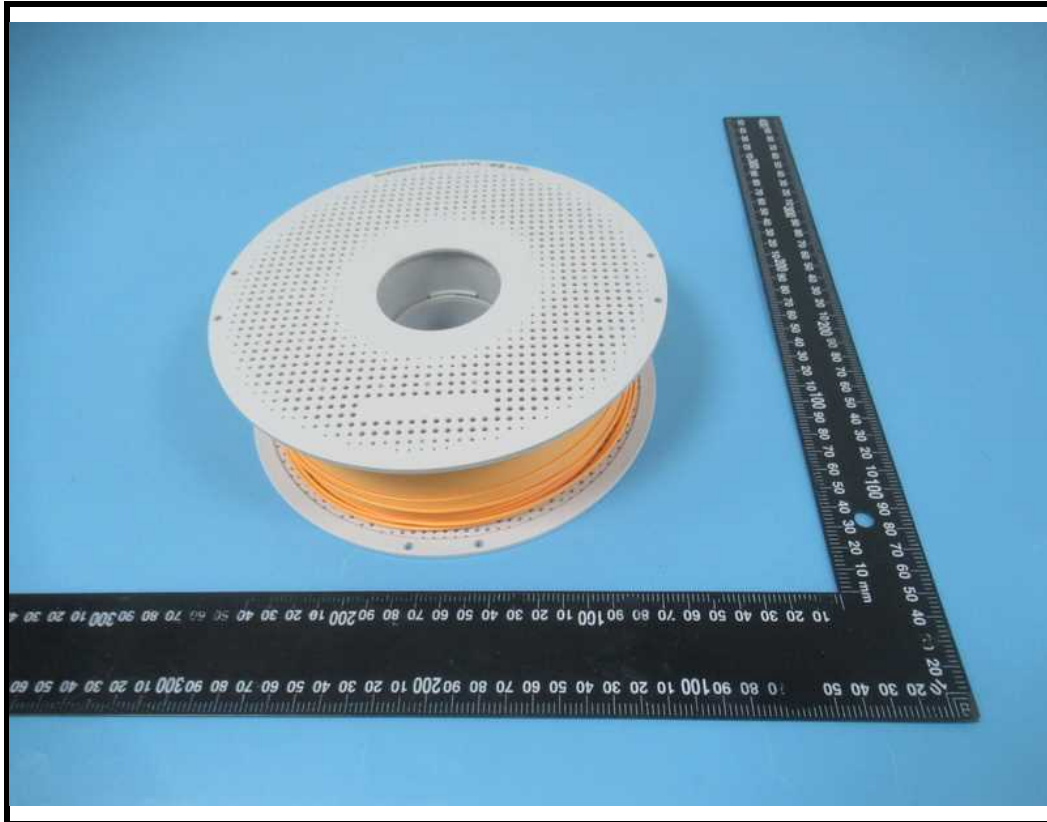
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Photograph of Sample
样品照片



BACL authenticate the photo on original report only
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- 6.The test samples were in good condition before testing.
在进行测试前，测试样品已确认状态完好。
- 7.本报告中的数据结果用于学习、研究、内部质量控制、产品研发、科研，教学等目的。

*** End of Report ***

*** 报告结束***

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