

检测报告

编号: SHAEC24003093302_1

日期: 2024 年 03 月 05 日

第 1 页, 共 13 页

客户名称: 上海牡丹油墨有限公司
客户地址: 上海市黄浦区徐家汇路 560 号

样品名称: 胶印油墨产品
客户参考信息: 见附件
制造商: 安徽华谊日新科技有限公司
以上样品及信息由客户提供。

此报告替代原来编号为 SHAEC24003093302, 日期为 2024 年 02 月 29 日的报告。

SGS 工作编号: SHP24-004567
样品接收时间: 2024 年 02 月 23 日
检测周期: 2024 年 02 月 23 日 ~ 2024 年 02 月 29 日
检测要求: 根据客户要求检测。
检测方法: 见后续页。
检测结果: 见后续页。

检测要求	结论
欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基己基)酯 (DEHP)、邻苯二甲酸丁苄酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP)	符合
欧盟委员会关于欧盟玩具指令 2009/48/EC 协调标准的执行决议(EU) 2023/740-EN 71-3:2019+A1:2021-- 特定元素迁移测试(针对第三类:可以刮取玩具材料)	见检测结果
GB 6675.4-2014 - 可迁移元素	见检测结果
邻苯二甲酸盐(或酯)	见检测结果

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Jenny Lan 兰柳珍
批准签署人

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第2页, 共13页

检测结果:

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	A1	SHA24-0030933-0001.C001	黑色膏体

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL= 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基己基)酯 (DEHP)、邻苯二甲酸丁苄酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP)

检测方法: 参考 IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 和 IEC 62321-8:2017, 采用 ICP-OES/AAS, UV-Vis 和 GC-MS 进行分析。

检测项目	限值	单位	MDL	A1
铅 (Pb)	1000	mg/kg	2	ND
汞 (Hg)	1000	mg/kg	2	ND
镉 (Cd)	100	mg/kg	2	ND
六价铬 (Cr(VI))	1000	mg/kg	8	ND
多溴联苯之和 (PBB)	1000	mg/kg	-	ND
一溴联苯 (MonoBB)	-	mg/kg	5	ND
二溴联苯 (DiBB)	-	mg/kg	5	ND
三溴联苯 (TriBB)	-	mg/kg	5	ND
四溴联苯 (TetraBB)	-	mg/kg	5	ND
五溴联苯 (PentaBB)	-	mg/kg	5	ND
六溴联苯 (HexaBB)	-	mg/kg	5	ND
七溴联苯 (HeptaBB)	-	mg/kg	5	ND
八溴联苯 (OctaBB)	-	mg/kg	5	ND
九溴联苯 (NonaBB)	-	mg/kg	5	ND
十溴联苯 (DecaBB)	-	mg/kg	5	ND
多溴二苯醚之和 (PBDE)	1000	mg/kg	-	ND
一溴二苯醚 (MonoBDE)	-	mg/kg	5	ND
二溴二苯醚 (DiBDE)	-	mg/kg	5	ND
三溴二苯醚 (TriBDE)	-	mg/kg	5	ND
四溴二苯醚 (TetraBDE)	-	mg/kg	5	ND
五溴二苯醚 (PentaBDE)	-	mg/kg	5	ND
六溴二苯醚 (HexaBDE)	-	mg/kg	5	ND
七溴二苯醚 (HeptaBDE)	-	mg/kg	5	ND
八溴二苯醚 (OctaBDE)	-	mg/kg	5	ND



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日期: 2024年03月05日

第3页, 共13页

检测项目	限值	单位	MDL	A1
九溴二苯醚 (NonaBDE)	-	mg/kg	5	ND
十溴二苯醚 (DecaBDE)	-	mg/kg	5	ND
邻苯二甲酸二(2-乙基己基)酯 (DEHP)	1000	mg/kg	50	ND
邻苯二甲酸丁苄酯 (BBP)	1000	mg/kg	50	ND
邻苯二甲酸二丁酯 (DBP)	1000	mg/kg	50	ND
邻苯二甲酸二异丁酯 (DIBP)	1000	mg/kg	50	ND

备注:

- (1) 最大允许限值引用自 RoHS 指令(EU) 2015/863。
- (2) IEC 62321 系列等同于 EN 62321 系列。
- (3) 2021年7月22号开始, DEHP, BBP, DBP 和 DIBP 的限制适用于医疗器械, 包括体外医疗器械, 监控仪表, 包括工业监测和控制仪器。

欧盟委员会关于欧盟玩具指令 2009/48/EC 协调标准的执行决议(EU) 2023/740-EN 71-3:2019+A1:2021-- 特定元素迁移测试(针对第三类:可以刮取玩具材料)

检测方法: 参考 EN 71-3:2019+A1:2021, 采用 ICP-OES, IC-UV 或 LC-ICP-MS 进行分析。
可溶性有机锡采用 GC-MS 进行分析。

检测项目	限值	单位	MDL	A1
可溶性铅 (Pb)	23	mg/kg	5	ND
可溶性锑 (Sb)	560	mg/kg	10	ND
可溶性砷 (As)	47	mg/kg	10	ND
可溶性钡 (Ba)	18750	mg/kg	50	ND
可溶性镉 (Cd)	17	mg/kg	5	ND
可溶性三价铬 (Cr III)	460	mg/kg	5	ND
可溶性六价铬 (Cr VI)	0.053	mg/kg	0.025	ND
可溶性汞 (Hg)	94	mg/kg	10	ND
可溶性硒 (Se)	460	mg/kg	10	ND
可溶性硼 (B)	15000	mg/kg	50	ND
可溶性钴 (Co)	130	mg/kg	10	ND
可溶性锰 (Mn)	15000	mg/kg	50	ND
可溶性锶 (Sr)	56000	mg/kg	50	ND
可溶性锌 (Zn)	46000	mg/kg	50	ND
可溶性铜 (Cu)	7700	mg/kg	50	ND
可溶性铝 (Al)	28130	mg/kg	50	ND
可溶性镍 (Ni)	930	mg/kg	10	ND
可溶性锡 (Sn)	180000	mg/kg	3	ND
甲基锡 (MeT)	-	mg/kg	0.5	ND
二丙基锡 (DProT)	-	mg/kg	0.5	ND
二丁基锡 (DBT)	-	mg/kg	0.5	ND
三丁基锡 (TBT)	-	mg/kg	0.5	ND
辛基锡 (MOT)	-	mg/kg	0.5	ND
四丁基锡 (TEBT)	-	mg/kg	0.5	ND
二苯基锡 (DPHT)	-	mg/kg	0.5	ND



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日期: 2024年03月05日

第4页, 共13页

检测项目	限值	单位	MDL	A1
二辛基锡 (DOT)	-	mg/kg	0.5	ND
三苯基锡 (TPhT)	-	mg/kg	0.5	ND
丁基锡 (BuT)	-	mg/kg	0.5	ND
二甲基锡 (DMT)	-	mg/kg	0.5	ND
可溶性有机锡之和	12	mg/kg	-	ND

备注:

(1) 根据欧盟于 2023 年 4 月 5 日发布在欧盟官方公报(OJEU)的(EU) 2023/740 委员会执行决定, EN 71-3:2019+A1:2021 被欧盟玩具指令 2009/48/EC 采纳为协调标准以符合玩具相关安全要求

(2) 根据 EN 71-3:2019+A1:2021 第 10.1.2 章节规定, Cr(III)结果由以下公式换算得到:
可溶性三价铬 = 可溶性总铬 - 可溶性六价铬

GB 6675.4-2014 - 可迁移元素

检测方法: 参考 GB 6675.4-2014, 采用 ICP-OES 进行分析。

检测项目	限值	单位	MDL	A1
可迁移铅 (Pb)	90	mg/kg	5	ND
可迁移锑 (Sb)	60	mg/kg	5	ND
可迁移砷 (As)	25	mg/kg	2.5	ND
可迁移钡 (Ba)	1000	mg/kg	10	ND
可迁移镉 (Cd)	75	mg/kg	5	ND
可迁移铬 (Cr)	60	mg/kg	5	ND
可迁移汞 (Hg)	60	mg/kg	5	ND
可迁移硒 (Se)	500	mg/kg	10	ND

备注:

(1) 结果经分析调整。

邻苯二甲酸盐(或酯)

检测方法: 参考 EN 14372:2004, 采用 GC-MS 进行分析。

检测项目	CAS No.	单位	MDL	A1
邻苯二甲酸二丁酯(DBP)	84-74-2	%	0.003	ND
邻苯二甲酸二(2-乙基己基) (DEHP)	117-81-7	%	0.003	ND
邻苯二甲酸丁苄酯(BBP)	85-68-7	%	0.003	ND
邻苯二甲酸二异壬酯 (DINP)	28553-12-0 /68515-48-0	%	0.010	ND
邻苯二甲酸二异癸酯 (DIDP)	26761-40-0 /68515-49-1	%	0.010	ND
邻苯二甲酸二异丁酯(DIBP)	84-69-5	%	0.003	ND

本报告更新了客户参考信息。



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日期: 2024年03月05日

第5页, 共13页

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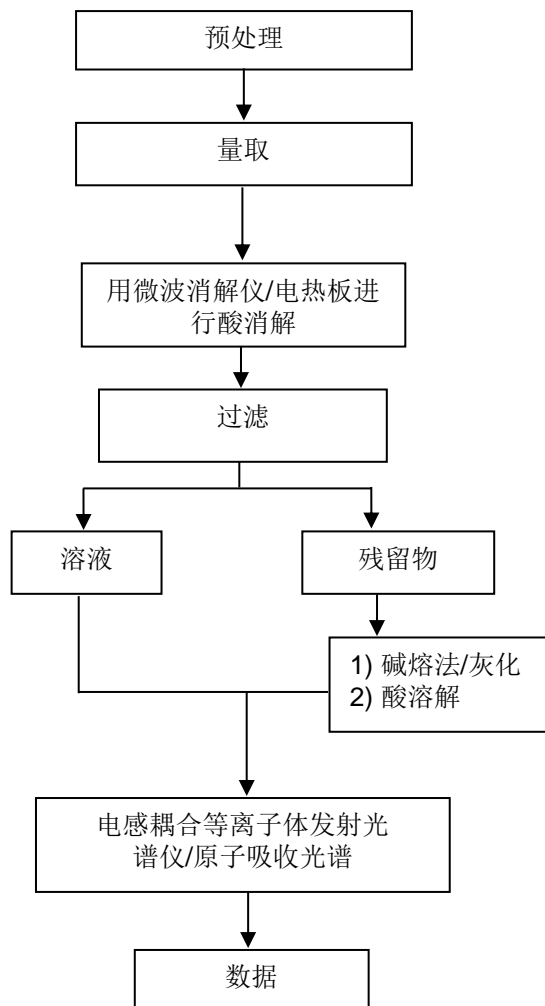
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附件

元素检测流程图

样品按照下述流程被完全消解



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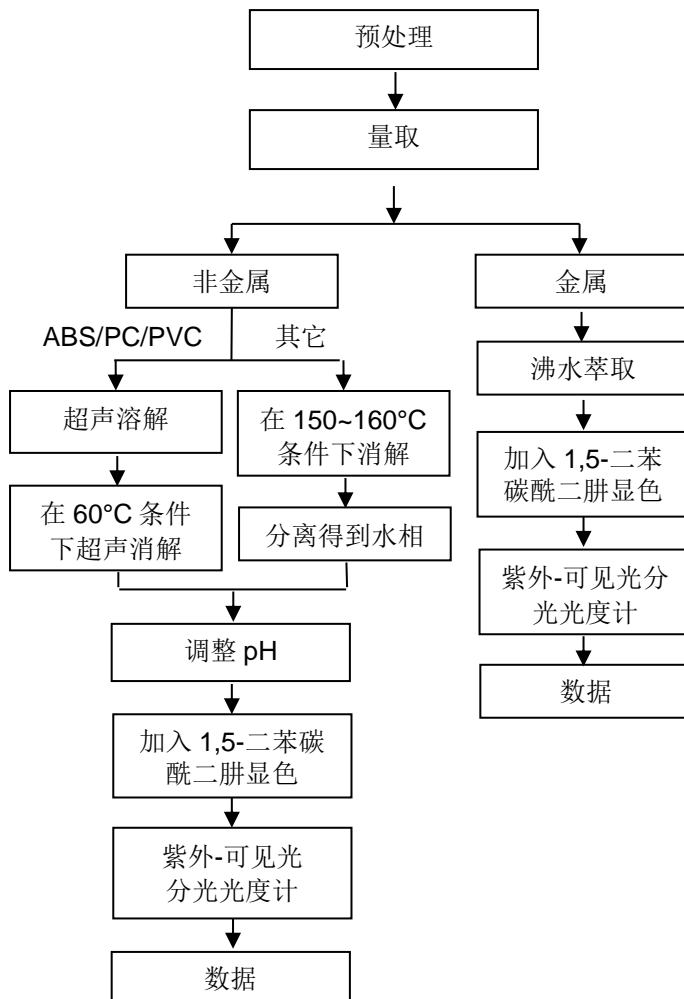
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六价铬检测流程图



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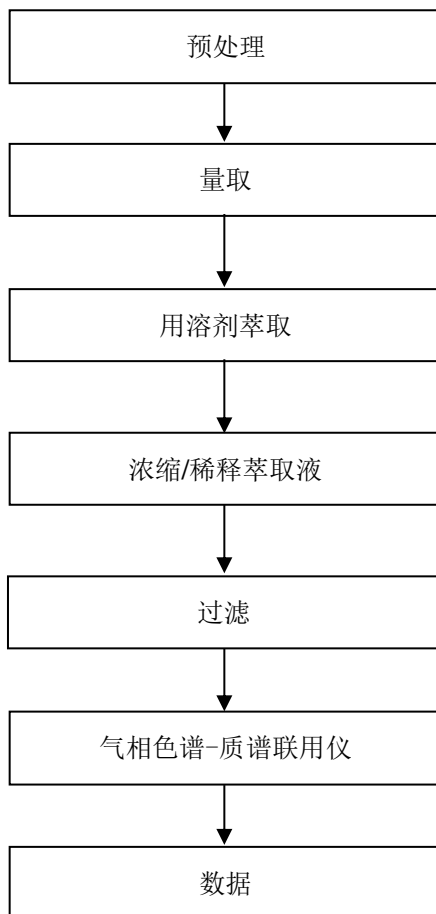
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PBB/PBDE 检测流程图



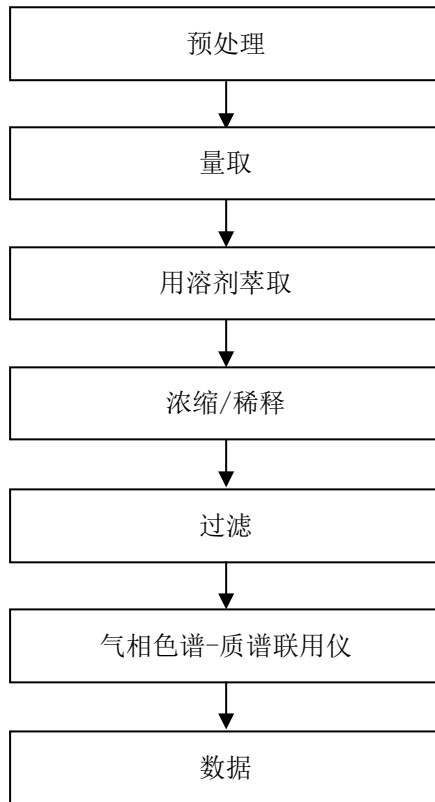
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Phthalates 检测流程图



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检测报告

编号: SHAEC24003093302_1

日期: 2024年03月05日

第10页, 共13页

附件:

05-01/03/04/06/08/09/14/15/18/19/20/24/24A/25/27/28/29/30/31/32/36/37/38/39/
40/52/53/60/90/92/92S/93/93S/94/94A/95/95A/03S/04S/06S/27S/37S/40S/60S/
93S/06TH/36TH/39TH/40TH

10-01/03/04/06/07/09/14/15/16/17/20/21/24/27/29/30/31/32/33/36/37/38/39/40/
40S/52/53/66/71/80

KELE-03/04/06/07/09/14/15/17/21/24/27/29/30/32/36/37/39/40/52/53/55/66/66Y/
71/03S/53S/14Z/24Z/32Z/53Z

KL-14/23/24/32/52/0300/0600/1400/1400G/1700/1700L/2400/2400G/2401/2402/
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23N/24N/32N/52N/1400N/2400N/2401N/2402N/3200N/5200N/14GN/24GN/32GN/52GN

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1466Y/5266BY/1400N/2400N/2600N/3200N/5200N/1400G/2400G/2600G/3200G/
5200G

FLPT1000/1100/1300/1400/1500/1600/2000/2700/3200/3700/3900/5200/6000/
7000/9000

FTR-03/06/14/15/24/26/70

FL05-03/04/06/09/14/15/18/19/20/24/25/27/28/29/30/32/36/37/38/39/40/52/53/60/
90/92/93/94

FL-0300/0600/1400/2400/2401/2402/2700/3200/4000/5200/6000/1400N/2402N/
3200N/5200N

PRS-1400/2300/2400/2600/3200/5200/0366/1466/2366/2466/2666/3266/5266/
1466N/1466YN/2366N/2466N/2666N/3266N/5266N/1466R/1466RY/2666F/



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日期: 2024年03月05日

第11页, 共13页

2666R/3266R/5266R/14G/26G/32G/52G/14GE/26GE/26GEQ/32GE/52GE/1477/

2377/3277/5277/14MO/26MO/32MO/52MO

UNE-1400/2400/2600/3200/5200/14N/26N/32N/52N/14R/26R/32R/52R/9400

UNS-14 LH/24 LH/26/26MR/28 LH/32 LH/52 LH

UN-UBK

65-03/06/07/07B/09/14/16/18/21/23/26/29/30/31/32/34/38/42/42A/42B/50/51/60/

92/93/600189

JL-14/24/26/28/32/52/93/红/黄/蓝/黑

JXL801C/802C/803/804C/805C/806C/807C/801CTH/802CTH/803CTH/804CTH/

805CTH/806CTH/807CTH/809CTH

PSE-1400/1400Y/2322/2400/2600/2600R/3200/5200/1422/2622/3222/5222/

0300YM/0600YM/2400HQ

PPO-0100/0300/0600/1400/1500/1800/2000/2400/2600/2700/2900/3200/3600/

3700/3900/4000/5200/6000/7100/9300/9400/2600LH/0300ET/0600ET/1400ET/

1500ET/1800ET/2000ET/2400ET/2600ET/2700ET/2900ET/3200ET/3600ET/

3700ET/3900ET/4000ET/5200ET/6000ET/7100ET/9300ET

曼迪诺洋红/曼迪诺透明中黄/曼迪诺天蓝/曼迪诺黑/曼迪诺洋红(黄相)/曼迪诺透明中黄
(红相)

PUV-0300/060/1400/1500/2600/2900/3200/3800/3900/4000/5200/5201/6000/

7000/9300/1400LED/2600LED/3200LED/3870LED/4000LED/5200LED/03E/06E/

14E/15E/24E/26E/29E/30E/32E/39E/40E/52E/52BKE/60E/71E/95R/14E(LED)/

24E(LED)/32E(LED)/40E(LED)/52E(LED)/03LR/06LR/14LR/15LR/24LR/93

PWO-03/14/24/29/32/58/59/59A/59B/60/1403/1403B/1403F/1403ZJ/2403/2403A/

2403ZJ/3203/3203A/3203ZJ/5202/5202B/5202F/5202H/5202ZJ/5203/5802/5901/5902

YZB-03/04/06/40/92S/93S/95A/2410/9400/9400A/1466N/2366N/2666N/3266N/

5266N

90-82/83/90/91/92 94-90/90A JB90-90 JB94-90



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日期: 2024年03月05日

第12页, 共13页

1000 /3000/ 3333 /4000 /5000 PMD UV-14/26/32/52/40A/40B

NO.1 调墨油/3#调墨油/4#调墨油/6 贴花调墨油/6 印刷调墨油/668 调墨油/8#调墨油/PUV 调墨油/PUV 逆向底油/ PUV 逆向面油/19/59/402/71/79/52-94/2527/62#/

30-90/PPO-6/PPO-80/PPO-92/PPO-94/PPO-402/ FT-92
PPO-3800/3800ET/90-92/95



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日期: 2024年03月05日

第 13 页, 共 13 页

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日期: 2024年03月05日

第1页, 共6页

客户名称: 上海牡丹油墨有限公司
客户地址: 上海市黄浦区徐家汇路 560 号

样品名称: 胶印油墨产品
客户参考信息: 见附件
样品类型: 单张纸胶印油墨
样品配置/预处理: 不调配
制造商: 安徽华谊日新科技有限公司
以上样品及信息由客户提供。

此报告替代原来编号为 SHAEC24003093304, 日期为 2024 年 02 月 29 日的报告。

SGS 工作编号: SHP24-004567
样品接收时间: 2024 年 02 月 23 日
检测周期: 2024 年 02 月 23 日 ~ 2024 年 02 月 29 日
检测要求: 根据客户要求检测。
检测方法: 见后续页。
检测结果: 见后续页。

检测要求	结论
HJ 2542-2016-挥发性有机化合物(VOC)	符合
HJ 2542-2016-苯, 甲苯, 二甲苯和乙苯	符合

通标标准技术服务(上海)有限公司
授权签名

胡敏

Dora Hu 胡敏
批准签署人

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检测结果:

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	A1	SHA24-0030933-0001.C001	黑色膏体

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL= 方法检测限
- (3) ND = 未检出(< MDL)
- (4) "-" = 未规定

HJ 2542-2016-挥发性有机化合物(VOC)

检测方法: 参考 HJ 2542-2016 附录 B 和 GB/T 23986-2009。

检测项目	限值	单位	MDL	A1
挥发性有机化合物(VOC)	3	%	0.5	ND
结论				符合

备注:

(1)测试结果是根据 GB/T 23986-2009 条款 10.2 计算所得。

HJ 2542-2016-苯, 甲苯, 二甲苯和乙苯

检测方法: 参考 HJ 2542-2016 附录 C, 采用 GC-FID-MS 进行分析。

检测项目	限值	单位	MDL	A1
苯	-	mg/kg	10	ND
甲苯	-	mg/kg	10	ND
乙苯	-	mg/kg	10	ND
二甲苯	-	mg/kg	10	ND
(苯+甲苯+乙苯+二甲苯)之和	100	mg/kg	-	ND
结论				符合

本报告更新了客户参考信息。

除非另有说明, 参照 ILAC-G8:09/2019, 使用简单接受 ($w=0$) 的二元判定规则进行符合性判定。

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第3页, 共6页

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05-01/03/04/06/08/09/14/15/18/19/20/24/24A/25/27/28/29/30/31/32/36/37/38/39/
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KELE-03/04/06/07/09/14/15/17/21/24/27/29/30/32/36/37/39/40/52/53/55/66/66Y/
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KL-14/23/24/32/52/0300/0600/1400/1400G/1700/1700L/2400/2400G/2401/2402/
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KS-03/06/14/24/32/36/37/40/53/60/93/93RH

NP05-03/06/14/24/27/32/37/40/52/60/27(C)/40(C)/60(C)

AF-03/06/14/24/32/40/52/90/93

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1466Y/5266BY/1400N/2400N/2600N/3200N/5200N/1400G/2400G/2600G/3200G/
5200G

FLPT1000/1100/1300/1400/1500/1600/2000/2700/3200/3700/3900/5200/6000/
7000/9000

FTR-03/06/14/15/24/26/70

FL05-03/04/06/09/14/15/18/19/20/24/25/27/28/29/30/32/36/37/38/39/40/52/53/60/
90/92/93/94

FL-0300/0600/1400/2400/2401/2402/2700/3200/4000/5200/6000/1400N/2402N/
3200N/5200N

PRS-1400/2300/2400/2600/3200/5200/0366/1466/2366/2466/2666/3266/5266/
1466N/1466YN/2366N/2466N/2666N/3266N/5266N/1466R/1466RY/2666F/



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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 f E&E (86-21) 64953679 www.sgsgroup.com.cn
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检测报告

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日期: 2024年03月05日

第4页, 共6页

2666R/3266R/5266R/14G/26G/32G/52G/14GE/26GE/26GEQ/32GE/52GE/1477/

2377/3277/5277/14MO/26MO/32MO/52MO

UNE-1400/2400/2600/3200/5200/14N/26N/32N/52N/14R/26R/32R/52R/9400

UNS-14 LH/24 LH/26/26MR/28 LH/32 LH/52 LH

UN-UBK

65-03/06/07/07B/09/14/16/18/21/23/26/29/30/31/32/34/38/42/42A/42B/50/51/60/

92/93/600189

JL-14/24/26/28/32/52/93/红/黄/蓝/黑

JXL801C/802C/803/804C/805C/806C/807C/801CTH/802CTH/803CTH/804CTH/

805CTH/806CTH/807CTH/809CTH

PSE-1400/1400Y/2322/2400/2600/2600R/3200/5200/1422/2622/3222/5222/

0300YM/0600YM/2400HQ

PPO-0100/0300/0600/1400/1500/1800/2000/2400/2600/2700/2900/3200/3600/

3700/3900/4000/5200/6000/7100/9300/9400/2600LH/0300ET/0600ET/1400ET/

1500ET/1800ET/2000ET/2400ET/2600ET/2700ET/2900ET/3200ET/3600ET/

3700ET/3900ET/4000ET/5200ET/6000ET/7100ET/9300ET

曼迪诺洋红/曼迪诺透明中黄/曼迪诺天蓝/曼迪诺黑/曼迪诺洋红(黄相)/曼迪诺透明中黄(红相)

PUV-0300/060/1400/1500/2600/2900/3200/3800/3900/4000/5200/5201/6000/

7000/9300/1400LED/2600LED/3200LED/3870LED/4000LED/5200LED/03E/06E/

14E/15E/24E/26E/29E/30E/32E/39E/40E/52E/52BKE/60E/71E/95R/14E(LED)/

24E(LED)/32E(LED)/40E(LED)/52E(LED)/03LR/06LR/14LR/15LR/24LR/93

PWO-03/14/24/29/32/58/59/59A/59B/60/1403/1403B/1403F/1403ZJ/2403/2403A/

2403ZJ/3203/3203A/3203ZJ/5202/5202B/5202F/5202H/5202ZJ/5203/5802/5901/5902

YZB-03/04/06/40/92S/93S/95A/2410/9400/9400A/1466N/2366N/2666N/3266N/

5266N

90-82/83/90/91/92 94-90/90A JB90-90 JB94-90



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SGS-CSTC (Shanghai) Co., Ltd.
Testing Center-Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233

t E&E (86-21) 61402553 f E&E (86-21) 64953679 www.sgsgroup.com.cn

中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t HL (86-21) 61402594 f HL (86-21) 61156899 e sgs.china@sgs.com

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第5页, 共6页

1000 /3000/ 3333 /4000 /5000 PMD UV-14/26/32/52/40A/40B

NO.1 调墨油/3#调墨油/4#调墨油/6 贴花调墨油/6 印刷调墨油/668 调墨油/8#调墨油/PUV 调墨油/PUV 逆向底油/ PUV 逆向面油/19/59/402/71/79/52-94/2527/62#/

30-90/PPO-6/PPO-80/PPO-92/PPO-94/PPO-402/ FT-92
PPO-3800/3800ET/90-92/95



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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233 t HL (86-21) 61402594 f HL (86-21) 61156899 e sgs.china@sgs.com

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第6页, 共6页

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