



检测报告 Test Report

报告编号 A2200226468102003ER1
Report No. A2200226468102003ER1

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报告抬头公司名称 太阳油墨(苏州)有限公司
Company Name TAIYO INK(SUZHOU)CO.,LTD.

shown on Report

地 址 中国江苏省苏州市苏州高新区泰山路 26 号
Address NO.26 TAISHAN ROAD,SUZHOU NEW DISTRICT, SUZHOU CITY , JIANGSU PROVINCE,P.R.CHINA

以下测试之样品及样品信息由申请者提供并确认

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant

样品名称 Sample Name PSR-2000 系列
样品型号 Part No. 二液性显像型防焊油墨 Photoimageable Solder Resist
样品批号 Item No. 20062318/20062418
材料名称 Material 树脂/粉体/色粉/其他 Resin/fillers/Pigment/else
样品接收日期 2020.07.14
Sample Received Date Jul. 14, 2020
样品检测日期 2020.07.14-2020.07.21
Testing Period Jul. 14, 2020 to Jul. 21, 2020

测试内容 根据客户的申请要求, 具体要求详见下一页。

Test Conducted: As requested by the applicant. For details refer to next page(s).

主 检
Tested by

吴树强

审 核
Reviewed by

张园园

批 准
Approved by

宋岩

日 期
Date

2020.07.29



宋岩
技术经理 Technical Manager

No. R203821219

江苏省苏州市相城区澄阳路 3286 号

Centre Testing International(Suzhou) Co.,Ltd

No.3286Chengyang Road, Xiangcheng District, Suzhou,Jiangsu

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GB 38507-2020 油墨中可挥发性有机化合物(VOCs)含量的限值 Limits of volatile organic compounds (VOCs) in printing ink

▼ 挥发性有机化合物(VOCs) Volatile Organic Compounds(VOCs)

测试方法 Test Method: GB/T 38608-2020 附录 A Appendix A;

测试仪器: 烘箱, 天平, 卡尔费休水分仪

Measured Equipment: Oven, Balance, KF moisture meter

测试项目 Test Item(s)	结果 Result	方法检出限 MDL	单位 Unit
	001		
挥发性有机化合物(VOCs) Volatile Organic Compounds(VOCs)	20.0	0.1	%

备注 Remark:

- MDL = 方法检出限 Method Detection Limit

- 根据客户声明, 送测产品为溶剂油墨

According to the client's statement, the submitted sample(s) is/are solvent-based ink

样品/部位描述 Sample/Part Description

001 样品描述请参见照片 See the sample photo for your information

注释 Note:

- 本报告于原报告(报告编号 A2200226468102003E)基础上修改了“样品/部位描述/备注”, 删除了“样品颜色”。本报告替换原报告 A2200226468102003E, 自本报告签发之日起, 原报告 A2200226468102003E 作废。

This testing report revised “Sample/Part Description/Remark”, deleted “Color” based on the original report of No. A2200226468102003E. This testing report displaces the original one which was invalid since the date of this testing report released.



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样品图片

Photo(s) of the sample(s)



声明 Statement:

1. 检测报告无批准人签字、“专用章”及报告骑缝章无效;
This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. 报告抬头公司名称及地址、样品及样品信息由申请者提供, 申请者应对其真实性负责, CTI 未核实其真实性;
The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. 本报告检测结果仅对受测样品负责;
The result(s) shown in this report refer(s) only to the sample(s) tested;
4. 未经 CTI 书面同意, 不得部分复制本报告;
Without written approval of CTI, this report can't be reproduced except in full;
5. 如检测报告中的英文内容与中文内容有差异, 以中文为准。
In case of any discrepancy between the English version and Chinese version of the testing reports (if generated), the Chinese version shall prevail.

*** 报告结束 ***

*** End of Report ***