

检测报告

编号: SHAEC25002804220

日期: 2025年02月25日

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客户名称: 杭华油墨股份有限公司
客户地址: 杭州经济技术开发区白杨街道5号大街(南)2号

样品名称: UV (BEST CURE)混合油墨

客户参考信息:

UV 161、UV VP、UV HY-BD、UV SUP、UV YQ15-NT、UV YQ69-NT、UV LHP、UV NEW HZ、UV HZ、UV L CARTON、UV LS、UV NH、UV NH (H)、UV KFI、UV 171、UV CS、UV RNC、UV NVR、UV BF、UV PFP-NT、UV PANTONE、UV G-PACK、UV TPU01、UV SF、UV DT、UV KY、UV HF、UV NHF、UV NHF-LED、UV NT、UV CHP、UV BG、UV QYS-NT、UV KTP、UV DG、UV HC、UV NEW HF、UV HL、UV HJ、UV YL-NT、UV ASP、UV NT (XY)、UV GCP、UV SJ、UV HN-DZ、UV WL、UV INCARD、UV SCREEN、UV K-HS、UV OFS、UV LED、UV 161-LED、UV LES、UV TS、YT UV INK、UV CHD、UV ZH、UV SOYA、UV VNL、UV HT、UV FLEXO、UV 云南白药、乐卡 LeCard、UV ART、乐固 LeCure、LED UV HK/90、UV GP、UV GP-LED、UV ART、UV H-PACK、UV IJ、UV LC-LED、UV TK/KW/NO.7 底油、UV HJK、UV 消光/哑光油、UV EMBOSS、UV NYD、UV ST、UV 剥离光油、UV 逆向底油/光油、UV NO.1、3、5、6 银墨、UV 青光/红光金墨、No.2 减粘剂、UV UP-2 光油、UV 油墨干燥助剂、UV 滑爽剂、UV 流平剂、UV 增强剂、UV MPS、UV 荧光系列、UV WEB、UV LC-LED WEB、优卡 U-Card、蒙太奇、蒙太奇 WEB、蒙太奇 密胺、UV Biomass、UV LC-LED RP、UV TP-LED、UV SWP、LED UV 虎彩、UV DL-LED、UV HN-LED、UV HK、UV Label、UV LG LED、UV LEDTEK、LeCure ST、UV U-Card、UV TP-LED、UV TP-LED MP、UV HHC S、UV TK、UV P-STD、UV PL、UV DL、UV DL-LED、UV SWP、UV JC、UV TS、UV Label、UV HA、UV Galax、UV Galax(EU)、UV OFS K-HS、LED UV PRO(EU)、UV HC-LED、UV VNL-LEC、UV HT-DL、UV HT-YQ15。

以上样品及信息由客户提供。

SGS 工作编号: SHP25-003597
样品接收时间: 2025年02月17日
检测周期: 2025年02月17日 ~ 2025年02月25日

通标标准技术服务(上海)有限公司
授权签名

Lilac Wei 魏文凤
批准签署人

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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
四溴双酚-A	见检测结果

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	SHA25-0028042-0001.C001	黑色油墨

备注:

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

四溴双酚-A

检测方法: 参考 SHTC-CHEM-SOP-260-T, 采用 GC-MS 进行分析。

检测项目	CAS No.	单位	MDL	A1
四溴双酚-A	79-94-7	mg/kg	10	ND

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。
除非另有说明, 此报告结果仅对检测的样品负责。本报告未经本公司书面许可, 不可部分复制。
检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。



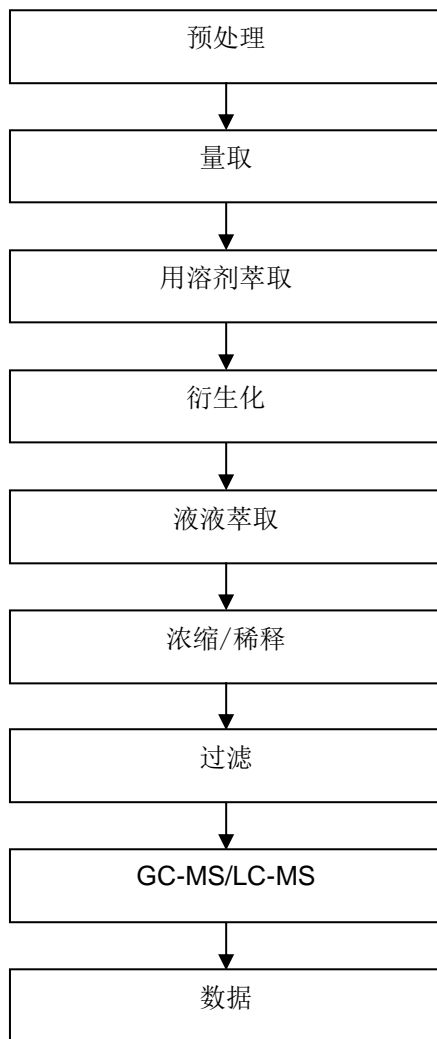
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TBBP-A 检测流程图



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样品照片:



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