



检测报告 编号: CANEC24011309303 日期: 2024年06月04日 第1页,共3页

客户名称: 广东三求光固材料股份有限公司

客户地址: 广东省德庆县德城街道城东居委会工业园德华路8号

样品名称: 紫外光固化抗酸材料

型号: UVS-1000

客户参考信息: UVS-1000/H6(LED UV), UVS-1000/F, UVS-1000/Q, UVS-1000/W, UVS-

1000/PR-1、UVS-1000/H1、UVS-1000/H2、UVS-1000/H3、UVS-1000/H5、

UVS-1000/H6

样品类型: 能量固化油墨: 网印油墨

颜色: 蓝色

以上样品及信息由客户提供。

SGS 工作编号: GZP24-016961

样品接收时间: 2024年05月28日

检测周期: 2024年05月28日~2024年06月03日

检测要求: 根据客户要求检测

检测要求	结论
GB 38507-2020 - 挥发性有机化合物含量	符合

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Violet Shi 史丽兰 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	A2	CAN24-0113093-0001.C002	蓝色膏状物

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

GB 38507-2020 - 挥发性有机化合物含量

检测方法: 参考 GB/T 38608-2020 附录 B, 采用 GC-FID 进行分析。

检测项目	限值	单位	MDL	A2
挥发性有机化合物(VOCs)	5	%	0.1	ND
结论				符合

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。







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样品照片:



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