

## 检测报告

编号: CANEC23003134202

日期: 2023 年 05 月 29 日

第 1 页, 共 4 页

客户名称: 四川普思瑞新材料有限公司  
客户地址: 成都市高新区天久北巷 8 号 1 栋 7 层 721 号

样品名称: "优力多能"复合树脂(酯溶性聚氨酯双组份胶粘剂)  
客户参考信息: 混合 5:1(主剂:固化剂)  
508(A、B)/518(A、B)/528(A、B)  
样品类型: 聚氨酯类溶剂型胶粘剂  
主要成分: 聚氨基甲酸酯  
制造商: 湖北远见高新材料有限公司  
以上样品及信息由客户提供。

SGS 工作编号: 10031455  
样品接收时间: 2023 年 05 月 17 日  
检测周期: 2023 年 05 月 17 日 ~ 2023 年 05 月 25 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
GB 18583-2008 - 苯	符合
GB 18583-2008 - 甲苯+二甲苯	符合
GB 18583-2008 - 游离甲醛	见检测结果
GB 18583-2008 - 二氯甲烷、1,2-二氯乙烷、1,1,2-三氯乙烷和三氯乙烯	见检测结果

通标标准技术服务有限公司广州分公司  
授权签名

钟臻

Jany Zhong  
批准签署人

scan to see the report



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第 2 页, 共 4 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	CAN23-0031342-0001.C001	浅黄色物料

## 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 18583-2008 - 苯**

检测方法: 参考 GB 18583-2008 附录 B, 采用 GC-FID 进行分析。

检测项目	限值	单位	MDL	A1
苯	5.0	g/kg	0.1	ND
结论				符合

**GB 18583-2008 - 甲苯+二甲苯**

检测方法: 参考 GB 18583-2008 附录 C, 采用 GC-FID 进行分析。

检测项目	限值	单位	MDL	A1
甲苯	-	g/kg	1.0	ND
二甲苯	-	g/kg	-	ND
甲苯+二甲苯	150	g/kg	-	ND
结论				符合

**GB 18583-2008 - 游离甲醛**

检测方法: 参考 GB 18583-2008 附录 A, 采用 UV-Vis 进行分析。

检测项目	单位	MDL	A1
游离甲醛含量	g/kg	0.02	ND

**GB 18583-2008 - 二氯甲烷、1,2-二氯乙烷、1,1,2-三氯乙烷和三氯乙烯**

检测方法: 参考 GB 18583-2008 附录 E, 采用 GC-FID 进行分析。

检测项目	单位	MDL	A1
二氯甲烷含量	g/kg	0.5	ND
1,2-二氯乙烷含量	g/kg	0.5	ND
1,1,2-三氯乙烷含量	g/kg	0.5	ND

SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch / 广州分公司

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第 3 页, 共 4 页

检测项目	单位	MDL	A1
三氯乙烯含量	g/kg	0.5	ND
卤代烃(二氯甲烷+1,2-二氯乙烷+1,1,2-三氯乙烷+三氯乙烯)	g/kg	-	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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第 4 页, 共 4 页

样品照片:



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Guangzhou Branch, Technical Services Laboratory

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