

## 检测报告

编号: CANEC26005277812

日期: 2026 年 03 月 17 日

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客户名称: 青岛永鑫隆高新科技有限公司  
客户地址: 中国山东省青岛市黄岛区泊里镇董家口经济区新昌路 368 号

样品名称: PUR 热熔胶  
型号: PUR 热熔胶  
客户参考信息: 70710, 70711, 70160, 70161, 70160-1, 70161-1, 70160-2, 70161-2, 70160-3, 70161-3, 70120, 70121, 70130, 70131, 70140, 70141, 70150, 70151, 70160, 70161, 70160S, 70161S, 70180, 70181, 70190, 70191, 70260, 70261, 70720, 70721, 70720-2, 70721-2, 70720-3, 70721-3, 70760, 70761, 70770, 70771, 70710S, 70711S, 70990, 70991, 70950, 70951, 70960, 70761, 70990-2, 70991-2, 70990-3, 70991-3, 70780, 70781, 70890, 70891, 60000, 60200, 60201, 60800, 60801, 60900, 60901, 60300, 60301, 60500, 60501, 60600, 60601, 60607, 70710W, 70711W, 70707, 70708, 70709, 70703, 70703S, 70703W, 70705, 70705S, 70705W, 70705-9W, 70705-9S, 70705-2W, 70705-16, 70705-20, 70705-26W, 70740-2N, 70707, 70700-12, P603-1, P620, P605-2W, P630, 60700, 60701, 70910, 70911, 70920, 70921, 70930, 70931, 70940, 70941, 70950, 70951, 70960, 70961, 70970, 70971, 70980, 70981, 70730, 70731, 70750, 70751, 70760, 70761, 70770, 70771, 70780, 70781, 70790, 70791, 70390, 70390W, 70391, 70391W, 70570, 70570W, 70571, 70571W, 70670, 70670 W, 70671, 70671W, 70080, 70080 W, 70081, 70081W, 60800, 60800W, 60801, 60801W, 70930, 70930W, 70931, 70931W, 70720, 70720W, 70721, 70721W, 70710W, 70711W, 70708 S, 70708 W, 70810, 70720 W, 70721 W

以上样品及信息由客户提供。

SGS 工作编号: GZP26-006103  
样品接收时间: 2026 年 03 月 11 日  
检测周期: 2026 年 03 月 11 日 ~ 2026 年 03 月 17 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。

通标标准技术服务有限公司广州分公司  
授权签名

史丽兰

Violet Shi 史丽兰  
批准签署人

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Guangzhou Branch Technical Services Laboratory

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| 检测要求                 | 结论    |
|----------------------|-------|
| GB 18583-2008 - 游离甲醛 | 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  | A2   | CAN26-0052778-0001.C002 | 白色物料 |

## 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

**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  | A2 |
|--------|------|------|----|
| 游离甲醛含量 | g/kg | 0.05 | ND |

备注: 本报告中的检测结果和照片引用自报告 CANEC26005277809。

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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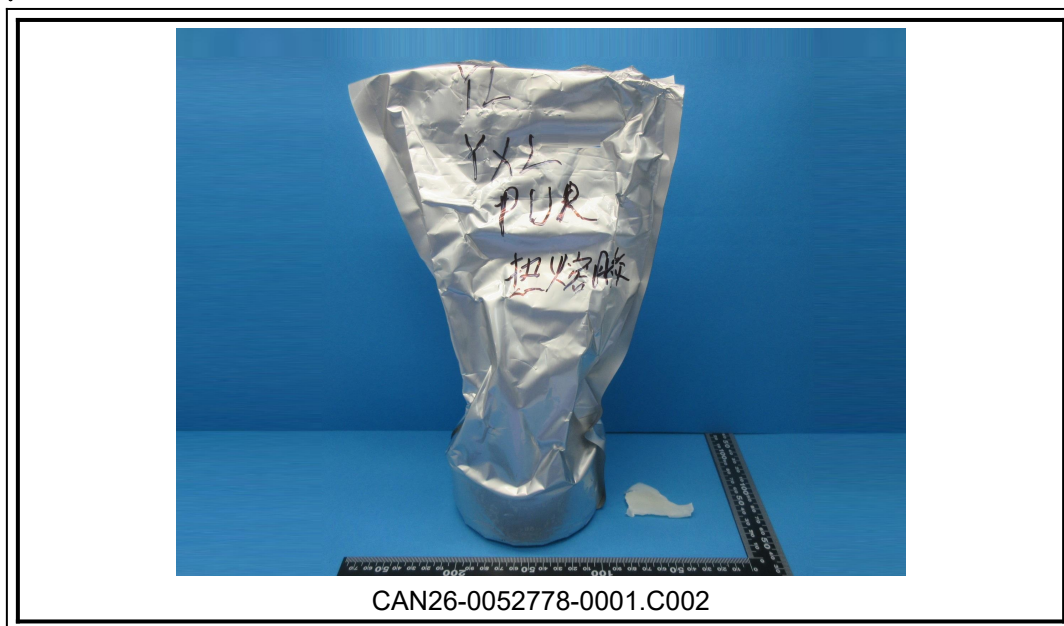
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样品照片:



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