

## 检测报告

编号: CANEC26005286010

日期: 2026 年 03 月 18 日

第 1 页, 共 3 页

客户名称: 广州永特耐材料有限公司  
客户地址: 广州市黄埔区黄埔东路 268 号怡港大厦 A 座 1201 房

样品名称: 602

型号: 602

客户参考信息: 象牌木胶粉黄, 象牌木胶粉白, 象牌木胶粉(黄), 象牌木胶粉(白), 黄六马, 黄胶粉 W, 黄胶粉 S, 波顿木胶粉, 白六马, 白胶粉 W, 白胶粉 S, TB 胶粉, PG641, PG631, PG630, PG621, PF60, NH18, NH17, NH16HA, NH16H, NH16A, NH16-8, NH166-1, NH16-5, NH16-3, NH161-1, NH16-1, NH16, NH15, MF600, MA903-1, MA468W, MA468L, MA462-1, MA462, MA461W-4, MA461L, MA461-9W, MA460W, MA460-3W, MA460-2W, MA432L-6, MA432L, MA422L, MA416, MA23L, M6331, M6028A, M3830, M300, M1421, M1410, M1395, M1393/3, M1392, M1381, M1380, M1377B, M1303, HEXION 木胶粉, HB161, H8323, H8320, H8310N, H8310-8, H8310-6, H8310-3, H8310, H8230, H8221, H8211, H7032, H7031, H6038, H603-2, H603, H6028B, H6028, H500, H309, H207, H204, H202, H183, H1688, H1683-1, H1683, H168-1, H168, H160, H1561, H1560, H1551, H1548, H1543, H1523, H152, H1502, H100 粉, H100, H035, F013, F009, F003, DB-G, C-3909, AD, AC, 7081A, 681HV, 673-2, 630-1, 629-3, 629-1, 608-5, 608-3, 605-4, 603/1, 601H, 02 胶粉, 3909, 683, 681, 673, 641, 633, 631, 630, 629, 622, 621, 609, 608, 606, 605, 603, 602, 601, 600, 501, 176, 106, 636, H5015, H5012, NH16H-1, 604-3, H1360, H1570, H1688-2, 604-4, H3802, H1688-1, M1371, H1579, 604-4, 3806-2, 624, 620, 630-2, H3567

样品类型: 本体型胶粘剂: 室内装饰装修 - 其他

以上样品及信息由客户提供。

SGS 工作编号: GZP26-006227  
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 18 日  
检测要求: 根据客户要求检测  
检测方法: 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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第 2 页, 共 3 页

检测结果: 见后续页。

| 检测要求                       | 结论 |
|----------------------------|----|
| GB 33372-2020 - 挥发性有机化合物含量 | 符合 |

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  | A5   | CAN26-0052860-0001.C005 | 白色粉末 |

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 33372-2020 - 挥发性有机化合物含量**

检测方法: 参考 GB 33372-2020 附录 E。

| 检测项目           | 限值 | 单位   | MDL | A5 |
|----------------|----|------|-----|----|
| 挥发性有机化合物 (VOC) | 50 | g/kg | 1   | 40 |
| 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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Guangzhou Branch Technical Laboratory

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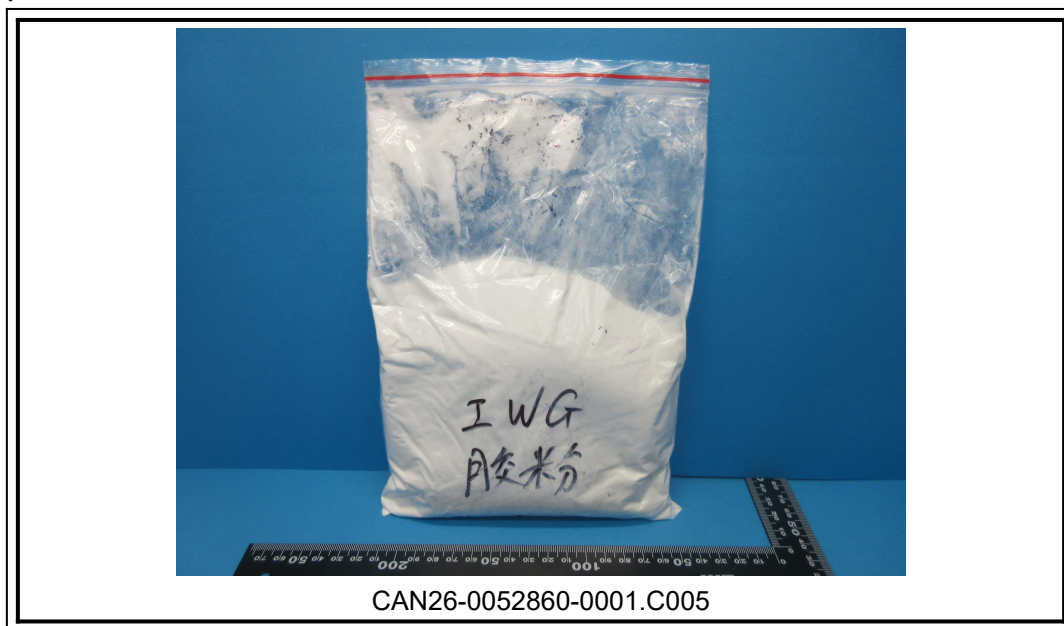
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第 3 页, 共 3 页

样品照片:



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