



中国认可
国际互认
检测
TESTING
CNAS L2774

检测报告

编号: TSNHL26000522502

日期: 2026 年 02 月 10 日

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客户名称: 河北明尚德玻璃科技股份有限公司

客户地址: 河北省河间市经济开发区

样品名称: 远红外线能量光玻璃材料

以上样品及信息由客户提供。

SGS 号: TJHL2602001052CW

收样日期: 2026 年 02 月 04 日

检测周期: 2026 年 02 月 04 日 ~ 2026 年 02 月 10 日

检测要求: 根据客户要求检测。

执行的检测: 按照客户要求下列选定的检测。

通标标准技术服务(天津)有限公司
授权签名

周艳

Reabeca Zhou 周艳
批准签署人

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	检测要求	说明
1	GB 4806.5-2016 - 感官要求(玻璃制品应无飞边、裂纹及崩损缺口)	符合
2	GB 4806.5-2016 - 铅和镉迁移量	符合



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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	材质 (客户提供)
SN1	a1	TSN26-0005225-0001.C001	浅黄色玻璃	光波璃

备注:

- (1) mg/dm^2 = 毫克每平方分米
 mg/inch^2 = 毫克每平方英寸
 $\mu\text{g}/\text{cm}^2$ = 微克每平方厘米
 mg/L = 毫克每升
 mg/kg = 毫克每千克
- (2) $^{\circ}\text{C}$ = 摄氏度
 $^{\circ}\text{F}$ = 华氏度
- (3) $<$ = 小于
- (4) RL = 报告检出限
- (5) ND = 未检出 ($<$ RL)。

GB 4806.5-2016 - 铅和镉迁移量

检测方法: 铅迁移量: GB 31604.34-2016 第二部分第二法。
镉迁移量: GB 31604.24-2016 第二法。

a1 烹饪器皿 符合检测条件: 98 $^{\circ}\text{C}$, 120 mins

	使用的 4% 乙酸体积 (mL)
1	225

	铅迁移量 (mg/L)	镉迁移量 (mg/L)
1	<0.1	<0.01
限值	0.5	0.05

备注:

- (1) 扁平制品: 从制品口沿水平面至其内部最低水平面的深度小于或等于 25mm 的制品。
- (2) 空心制品: 从制品口沿水平面至其内部最低水平面的深度大于 25mm 的制品。
- (3) 贮存罐: 容积大于或等于 3L 的空心制品。
- (4) 大空心制品: 容积大于等于 1.1L 且小于 3L 的空心制品。
- (5) 小空心制品: 容积小于 1.1L 的空心制品。
- (6) 烹饪器皿: 用于加热制备食品的制品。

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。
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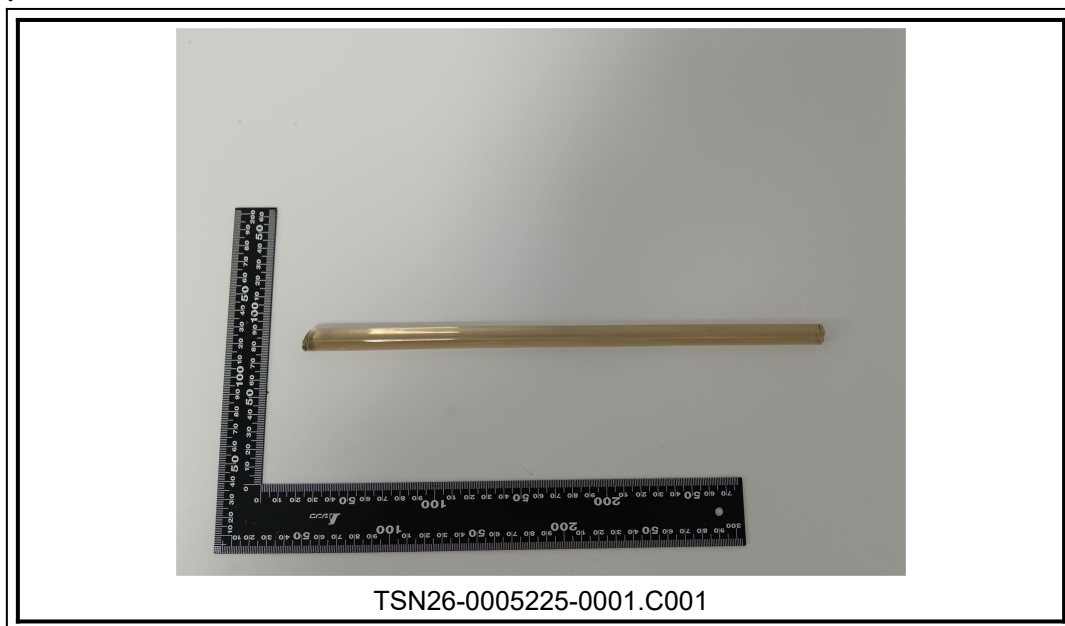
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样品照片:



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报告结束

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