



检测报告

编号: XMHL2106003592OT

日期: 2021 年 06 月 18 日

第 1 页 共 4 页

上海亿思柯电气有限公司
上海浦东新区康桥东路 1159 弄 105 号 N-7

样品描述 : 尼龙扎带
型号 : G 型
生产商 : 亿思柯
供应商 : 亿思柯
原产国 : 中国
目的国 : 全球

以上样品及信息由客户提供及确认, SGS 不承担证实客户提供信息的准确性、适当性、可靠性和(或)完整性责任。

SGS 参考编号 : GZIN2106033129MR_CN
收样日期 : 2021 年 06 月 10 日
检测日期 : 2021 年 06 月 10 日至 2021 年 06 月 18 日
执行检测 : 按申请者要求进行检测
检测结果 : 详细请见下页



SGS-CTC (Shanghai) Technical Services Co., Ltd.
Xiamen Branch Testing Center Handlines

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结果总结:

序号	测试项目	测试方法	结果	结论
1	低温测试	客户提供	无可见变化	/

备注: 合格: 达到要求
不合格: 未达到要求
/: 不下判定

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第 3 页 共 4 页

测试项目: 低温测试

样品描述: 成品件

测试方法: 客户提供

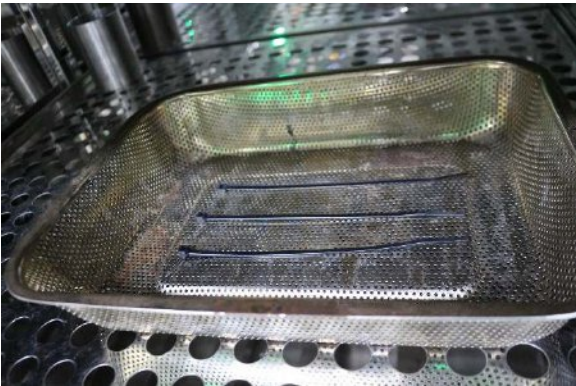
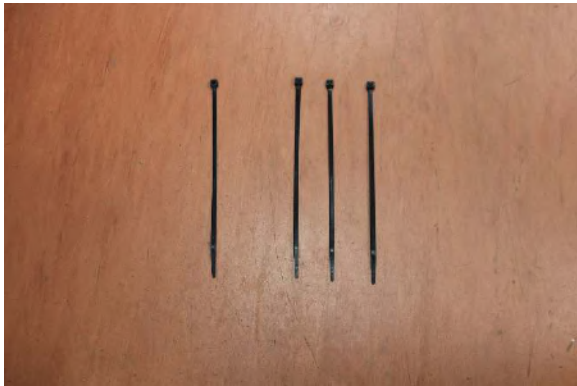
测试条件:

条件: -50°C , 10h $\rightarrow(23\pm 2)^{\circ}\text{C}$, $(50\pm 5)\%\text{RH}$, 30min实验室环境条件: $(23\pm 2)^{\circ}\text{C}$, $(50\pm 5)\%\text{RH}$

测试结果:

测试项目	测试结果
外观	无可见变化

测试照片:

	
测试中	参照样品 测试后

设备信息:

设备	型号	设备编号	校准日期	下次校准日期
高低温冲击试验箱	MS-WSJ-360B	GZMR-PL-E137	2021-03-26	2022-03-25

备注:

1. 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。
2. 本测试报告内容是报告编号为 XMHL2106003590OT 的中文版本。中英文版本如有歧义, 概以英文版为准。

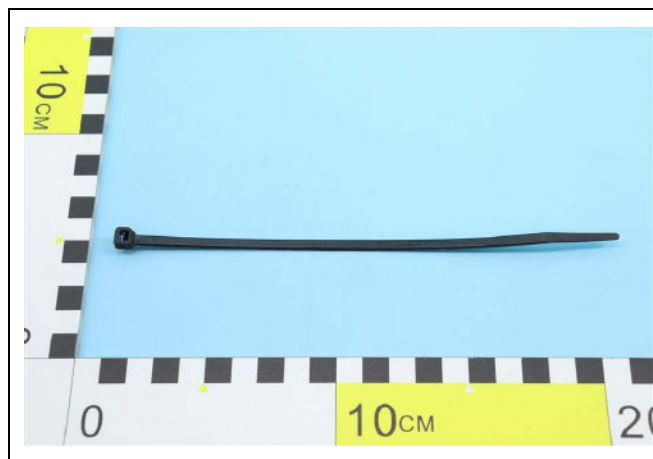


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原样照片:



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