



测试报告

编号.: XMHL2006003595OT

日期:2023 年 6 月 27 日

页码: 第1页, 共4页

上海亿思柯电气有限公司

上海市浦东新区康桥东路1159弄105号N-7

下列样品由客户提供及确认:

产品名称 : 线槽
SGS 参考编号 : GZIN2006031423MR_CN
型号/货号 : EAR/GAR/GER/WDCR/SDR
生产厂家 : 上海亿思柯电气有限公司
供应商 : 上海亿思柯电气有限公司
购买商 : 全球
目的国 : 全球
测试要求 : 根据客户要求选择测试
收样日期 : 2023 年 3 月 11 日
测试周期 : 2023 年 3 月 11 日 至 2023 年 3 月 21 日
测试结果 : 请见下页

通标标准技术服务有限公司厦门分公司
授权签名

洪志阳

洪志阳
授权签字人



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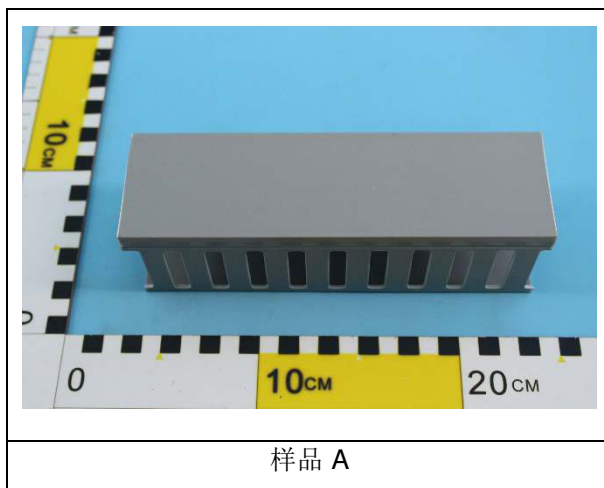
页码: 第2页, 共4页

结果总结:

序号	测试项目	测试方法	结果	结论
1	光老化试验-紫外辐射暴露	ISO 4892-3:2016 循环 1 & ISO 105-A02:1993/Cor.2:2005	灰标等级: 2-3	/

备注: 合格: 达到要求
不合格: 未达到要求
/: 不下判定

原样照片:



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测试项目: 光老化试验-紫外辐射暴露

样品描述: 塑料件

测试方法: ISO 4892-3:2016 循环 1 & ISO 105-A02:1993/Cor.2:2005

测试条件:

测试循环:

ISO 4892-3:2016 循环 1

灯管类型: UVA-340

光照: 8h, (60±3) °C BPT, 0.76W/(m²•nm)@340nm

冷凝: 4h, (50±3) °C BPT

暴露时间: 72h

测试结果:

样品	灰标等级
A	2-3

备注:

- 根据 ISO 105-A02:1993/Cor.2:2005, 灰标等级是在标准光源 D65 下评定, 5 级最好, 1 级最差。
- 此测试分包到通标标准技术服务有限公司广州分公司进行。
- 本测试报告内容是报告编号为 XMHL2006003594OT 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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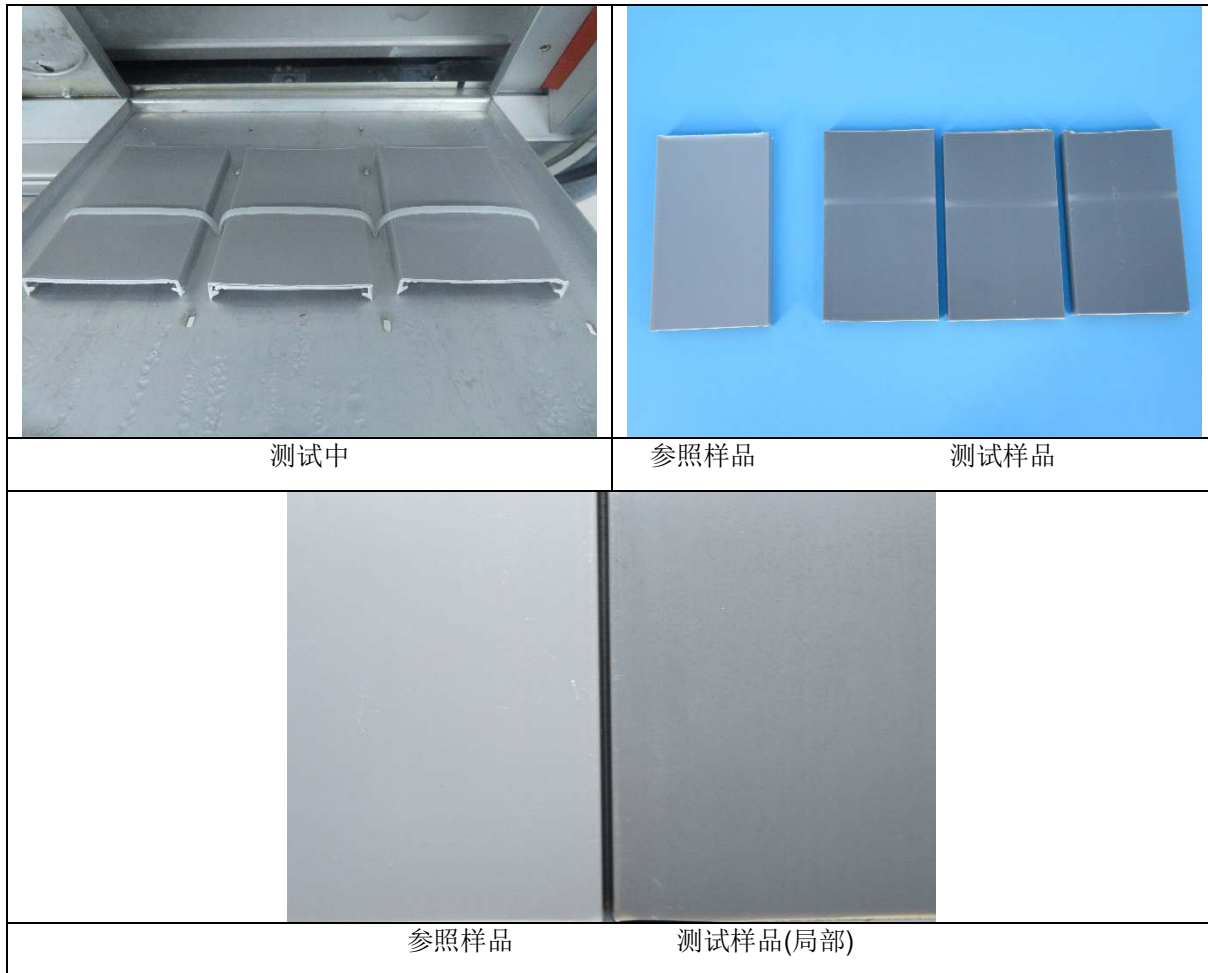
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测试照片:



测试中

参照样品

测试样品

参照样品

测试样品(局部)

设备信息:

设备	型号	设备编号	校准日期	下次校准日期
荧光紫外老化机	QUV-Se	GZMR-AG-E188	2022-03-13	2024-03-12
标准光源灯箱	CAC60	GZMR-AG-E003	2022-05-13	2024-05-12

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