



测试报告

报告编号: XMAFN160500372C

报告日期: 2016-07-12

客户名称: 科立视材料科技有限公司
 客户地址: 福建省福州市马尾区儒江西路 6 号
 样品名称: KG3D-AM
 样品批号: 2016-05
 生产日期: 20160524
 生产商: KMTC

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、适当性和(或)完整性责任。

SGS 样品编号: XMAFN160500372
 SGS 相关号: GZAFN160502279PC
 样品接收日期: 2016-05-30
 样品测试日期: 2016-05-30 ~ 2016-07-11

测试要求:
 根据客户要求进行测试

测试方法: 请参见下页

测试结果:
 请参见下页

结论:

长霉等级(28 天后)	GB 21551.2-2010 附录 C.7.2	评价
0 级	长霉等级为 1 级或 0 级, 评价为有抗霉菌作用。	符合: 有抗霉菌作用

备注: 以英文制订的测试报告可以翻译成其它语言, 如有异议, 以英文版为准。

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批准: _____
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本检验结果仅对测试样负责。未经检验机构书面同意, 委托人不得擅自使用检验结果进行不当宣传。



测试结果:

抗霉菌性能试验

测试方法: 参考 GB 21551.2-2010 , 附录 C 抗霉菌性能试验方法 3 及效果评价

实验菌种: 黑曲霉 ATCC 6275, 土曲霉 AS 3.3935, 宛氏拟青霉 AS 3.4253, 绳状青霉 AS 3.3875, 出芽短梗霉 AS 3.3984, 球毛壳 AS 3.4254

测试菌种	孢子悬液浓度 (个/mL)	长霉等级(28 天后)
黑曲霉 ATCC 6275	1.1X10 ⁶	0 级
土曲霉 AS 3.3935		
宛氏拟青霉 AS 3.4253		
绳状青霉 AS 3.3875		
出芽短梗霉 AS 3.3984		
球毛壳 AS 3.4254		

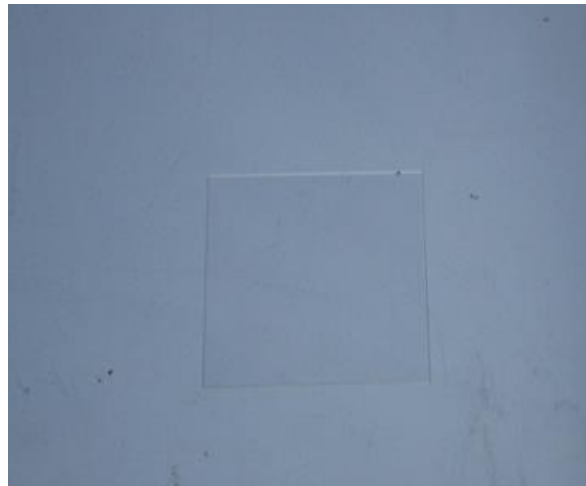
注: 根据 GB 21551.2-2010 家用和类似用途电器的抗菌、除菌、净化功能 抗菌材料的特殊要求 附录 C 抗霉菌性能试验方法 3 及效果评价 C.7.1 长霉等级, 样品长霉等级评定如下:

- 0 级 - 不长, 即显微镜(放大 50 倍)下观察未见生长
- 1 级 - 痕迹生长, 即肉眼可见生长, 但生长覆盖面积小于 10%
- 2 级 - 生长覆盖面积小于 30%, 但不小于 10% (轻度生长)
- 3 级 - 生长覆盖面积小于 60%, 但不小于 30% (中度生长)
- 4 级 - 生长覆盖面积大于 60%至全面覆盖 (严重生长)

备注: 检测项目由 SGS 集团内部的实验室完成。

样品描述: 片状样品

附 图



此图片仅限于随 SGS 正本报告使用

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