

测试报告

报告编号: **GZAFN1705006948P002 R01**

报告日期: **2017-06-29**

客户名称: 艾艾精密工业输送系统(上海)股份有限公司  
客户地址: 上海市翔殷路 580 号  
样品名称: 深蓝色易洁带  
样品批号: /  
生产日期: /  
生产商: /  
样品其他信息: 型号: ReoClean F30 DB  
订单号: 3577609

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: GZAFN1705006948P.001  
SGS 相关号: 13577609  
样品接收日期: 2017-05-17  
样品测试日期: 2017-05-17 ~ 2017-06-28

**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

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。

此报告代替之前 2017-06-28 发出的报告 GZAFN1705006948P002, 特此宣布报告 GZAFN1705006948P002 作废。

通标标准技术服务有限公司广州分公司



SGS 授权签字人  
杨璐芳 Carina Yang

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RAND: 6744210

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**测试结果:**

抗真菌效果实验

测试方法: 参考 ISO 16869-2008

实验菌种: 黑曲霉 ATCC 6275, 球毛壳菌 ATCC 6205, 宛氏拟青霉 CICC 40379, 绳状青霉 CICC 40279, 长枝木霉 CICC 13053

测试菌种	孢子悬液浓度 (个/mL)	生长级别 (21 天)
黑曲霉 ATCC 6275	5.4×10 <sup>6</sup>	0*
球毛壳菌 ATCC 6205		
宛氏拟青霉 CICC 40379		
绳状青霉 CICC 40279		
长枝木霉 CICC 13053		

注: 根据 ISO 16869-2008 塑料 塑料配方中抑制真菌化合物的有效性评估, 对样品与周边区域真菌生长情况的视觉评价如下:

等级	生长情况	解释说明
0	不生长	材料有抵抗真菌腐蚀的作用
1	轻度生长 (相对于其他的琼脂表面)	材料对真菌的腐蚀有部分抵抗作用或者一般情况下, 不容易受到真菌腐蚀。
2	显著生长和孢子产生	材料容易受到真菌的腐蚀

**备注:**

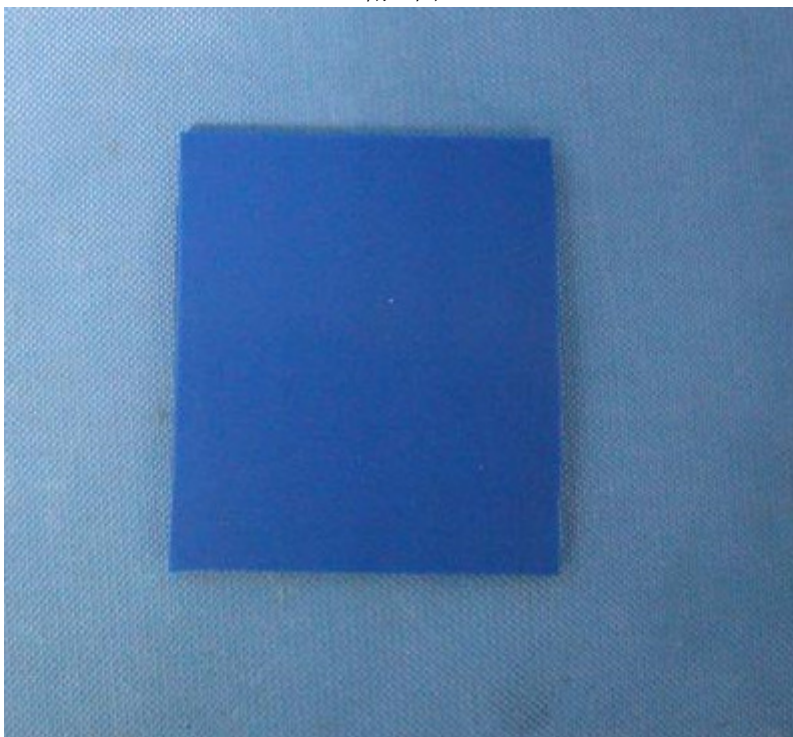
1. 测试样品规格: Ø 5cm。
2. \*显微镜放大倍数为 50 倍。

本报告的检验数据和结果仅供客户内部使用, 不对社会具有证明作用。



样品描述: 块状样品

附图



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