

## 测试报告

报告编号: **ASH16-011672-02**

报告日期: **2016-05-11**

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: REOClean  
样品批号: /  
生产日期: /  
生产商: 苏州意诺工业皮带有限公司  
供应商: 苏州意诺工业皮带有限公司  
原产国: 中国

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: ASH16-011672.001  
SGS 相关号: SHHL1603014187SD  
样品接收日期: 2016-03-30  
样品测试日期: 2016-03-30 ~ 2016-05-11

### 测试要求:

根据客户要求进行测试  
抗真菌效果实验

### 测试方法:

请参见下页

### 测试结果:

请参见下页

除非另有说明, 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。



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## 测试报告

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### 测试方法:

GB/T 24128-2009 塑料防霉性能测试方法

### 实验菌种:

黑曲霉 AS 3.315、出芽短梗霉 AS 3.837、绳状青霉 AS 3.3875、球毛壳 AS 3.3601、绿粘帚霉 AS 3.3987

### 测试结果:

测试菌种	孢子悬液浓度 (cfu/mL)	生长级别 (28 天)
黑曲霉 AS 3.315	1.0×10 <sup>6</sup>	2 级
出芽短梗霉 AS 3.837		
绳状青霉 AS 3.3875		
球毛壳 AS 3.3601		
绿粘帚霉 AS 3.3987		

注: 根据 GB/T 24128-2009 塑料防霉性能测试方法的测定, 样品表面观察到的霉菌生长情况评价如下:

0 - 不生长

1 - 痕迹生长 (在显微镜下观察, 长霉面积 < 10%)

2 - 少量生长 (长霉面积 ≥ 10%, 并 < 30%)

3 - 中度生长 (长霉面积 ≥ 30%, 并 < 60%)

4 - 重度生长 (长霉面积 ≥ 60%, 并 ≤ 100%)

样品描述: 1 袋 袋装物



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