

检测报告

NBF20-002194-03

发布日期: 2020 年 04 月 22 日

客户名称: 上海智汇电器有限公司
客户地址: 上海市嘉定区宝安公路 2548 号

样品名称: 智能紫外线臭氧消毒棒 (UVP201R/ UVP202R/ UVP203R)
生产商: 上海智汇电器有限公司
样品批号: /
生产日期: /

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。

样品接收日期: 2020 年 04 月 09 日
检测周期: 2020 年 04 月 09 日~2020 年 04 月 22 日
检测要求: 根据客户要求测试
检测方法: 请参见下一页
检测结果: 请参见下一页

本报告以中文为准。

除非另有说明, 本检测结果仅与被检测物品有关。仅供客户内部使用, 不对社会具有证明作用。未经检验机构书面同意, 委托人不得擅自使用检测结果进行不当宣传。

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检测样品描述:

样品编号	SGS 样品 ID	描述
1	NBF20-002194.004	智能紫外线臭氧消毒棒 (UVP201R/ UVP202R/ UVP203R)

检测要求:

将消毒棒放入箱中, 开启臭氧消毒功能 60 分钟后, 检测载玻片上大肠埃希氏菌、金黄色葡萄球菌和铜绿假单胞菌。

检测方法: 参照客供方法 &GB/T 5750.12-2006 平皿计数法

实验菌种:

大肠埃希氏菌 CICC 10389
金黄色葡萄球菌 ATCC 6538
铜绿假单胞菌 ATCC 9027

检测结果:

大肠埃希氏菌测试结果

测试菌种	单位	检测结果			除菌率%
		平行号	对照组	样品试验组	
大肠埃希氏菌	CFU/片	1	2.3×10 ⁵	1.2×10 ⁴	94.78
		2		1.3×10 ⁴	94.35
		3		1.0×10 ⁴	95.65

金黄色葡萄球菌测试结果

测试菌种	单位	检测结果			除菌率%
		平行号	对照组	样品试验组	
金黄色葡萄球菌	CFU/片	1	9.4×10 ⁵	9.0×10 ⁴	90.43
		2		8.2×10 ⁴	91.28
		3		8.4×10 ⁴	91.06

铜绿假单胞菌测试结果

测试菌种	单位	检测结果			除菌率%
		平行号	对照组	样品试验组	
铜绿假单胞菌	CFU/片	1	3.5×10 ⁵	1.2×10 ⁴	96.57
		2		1.5×10 ⁴	95.71
		3		1.8×10 ⁴	94.86

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备注: 1. 除菌率= (对照组-样品试验组) / 对照组 × 100%

样品照片:



NBF20-002194.004

该照片只针对 SGS 原始报告

结束



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