



广微测
Gmicro Testing



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中国认可
国际互认
检测
TESTING
CNAS L1747

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

报告编号

2024FM13955R02Da

Report №.

样品名称

3535 双波紫外杀菌灯珠

Name of Sample

3535 Double wave ULTRAVIOLET sterilization lamp bead

委托单位

深圳市成兴光电子科技有限公司

Applicant

Shenzhen chengxing electronic technology co.LTD

检测类型

委托检测

Test Type

Entrustment Test

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报告编号 (Report No.) 2024FM13955R02Da 校验码 (Verification Code): C5QYVE25

样品名称 Name of Sample	3535 双波紫外杀菌灯珠 3535 Double wave ULTRAVIOLET sterilization lamp bead	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	深圳市成兴光电子科技有限公司 Shenzhen chengxing electronic technology co.LTD	地址 Address	广东省深圳市福田区华强北街道 佳和大厦 A 座 1405-07 1405-7, building a, Huaqiang North Street building, Futian District, Shenzhen City
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	4PCS
样品规格和批号 Spec and Lot No of Sample	3535 双波紫 5-8mW / 3535 Dual wave ultraviolet 5-8mW, XL-3535UV2SB12P2	样品状态和特性 State and Characteristic	机器 Machine
接样日期 Sample Received Date	2024-07-23	验讫日期 Completion Date	2024-08-06
检测项目 Item Tested	灭菌与消毒器械消毒功效鉴定试验 Validation of disinfection efficacy of sterilization and disinfection instruments		
检测依据和方法 Test Standard and Method	《消毒技术规范》卫生部 2002 年版-2.1.5.4 Technical Standard for Disinfection (2002 Ministry of Health P.R.China)- 2.1.5.4		
检测结论 Test Conclusion	以玻璃为载体, 染菌载体置于距离紫外灯 1cm 处, 作用时间 30min, 试验重复 3 次, 对肠沙门氏菌肠亚种鼠伤寒血清型的杀灭对数值分别为 >5.12、>5.14、>5.13。 The bacterial carrier was prepared with glass. Then placed it 1 cm away from the UV lamp and acted for 30 minutes. Repeated for 3 times. The detection results of the sterilization logarithm of <i>Salmonella enterica subsp. enterica serovar Typhimurium</i> were >5.12, >5.14, and >5.13, respectively. 签发日期: 2024-08-23 Issue Date (机构盖章 Official Seal)		
备注 Remarks	1. 生产厂家: 深圳市成兴光电子科技有限公司。(由委托方提供) Shenzhen chengxing electronic technology co.LTD. (provided by the applicant) 2. 以下型号与送检型号材质功能一致, 仅芯片亮度和尺寸不同, 参考型号有: 3535, 2835, 3838, 5050, 6565, 6868, 7272, 1616, 2020, 2525。(由委托方提供) 3. 本报告替代 2024 年 08 月 06 日签发的 2024FM13955R02D 报告, 原报告作废。 This report replaces the 2024FM13955R02D report issued on August 6, 2024, and the original report is invalid.		

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广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测结果

ANALYSIS AND TEST RESULT

报告编号 (Report No.): 2024FM13955R02Da

1.样品前处理: 以玻璃为载体, 测试时染菌载体置于距离紫外灯 1cm 处, 作用时间 30min。

Sample pretreatment: The bacterial carrier was prepared with glass. During the test, the bacterial carrier was placed 1 cm away from the UV lamp and acted for 30 minutes.

2.试验结果 Test results:

试验菌株 Test germ	试验 组别 Test group	对照组平均菌落数 Average cfu of positive controls (cfu/片)	试验组平均菌落数 Average cfu of testing groups (cfu/片)	杀灭率 Killing rate (%)	杀灭对数值 Sterilization logarithm
肠沙门氏菌肠亚种 鼠伤寒血清型 (<i>Salmonella enterica subsp.</i> <i>enterica serovar</i> <i>Typhimurium</i>) CMCC(B) 50115	1	6.6×10^5	< 5	> 99.99	> 5.12
	2	6.9×10^5	< 5	> 99.99	> 5.14
	3	6.8×10^5	< 5	> 99.99	> 5.13

样品照片 sample picture:



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注意事项

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