



广微测
Gmicro Testing



201819000883



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

2022FM00503R01Da

Report №.

样品名称

车载空清机

Name of Sample

Tumbler Purifier

委托单位

Quair Company Limited

Applicant

检测类型

委托检测
Entrustment Test

Test Type

单位地址: 广州市先烈中路 100 号大院 66 号楼

Address: Building 66, No.100, Xianlie Middle Road, Guangzhou, China

邮政编码: 510070

Postcode:

电话号码: (020)87137666

Tel:

传真号码: (020)87137668

Fax:

网 址: www.gddcm.com

Website:



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报告编号 (Report No.) 2022FM00503R01Da 校验码 (Verification Code): 95184726

样品名称 Name of Sample	车载空清机 Tumbler Purifier	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	Quair Company Limited	地址 Address	7B, Mai Hong Industrial Building, 160 Wai Yip Street, Kwun Tong, Kowloon, Hong Kong
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	1个 One Sample Submitte
样品规格和批号 Spec and Lot No of Sample	TUMBLER	样品状态和特性 State and Characteristic	机器 Machine
接样日期 Sample Received Date	2022-01-10	检测完成日期 Completion Date	2022-01-13
检测项目 Item Tested	颗粒物的洁净空气量 Clean air volume of particulate matter		
检测依据和方法 Test Standard and Method	GB/T 18801-2015 附录 B GB/T 18801-2015 Appendix B		
检测结论 Test Conclusion	<p>该样品所检项目的实测数据见本检测报告续页。 The test data of the sample(s) is attached to the page(s) of this report.</p> <p style="text-align: right;">签发日期: 2022-02-10 Issue Date: 2022-02-10</p> <p style="text-align: right;">(机构盖章 Official Seal)</p>		
备注 Remarks	<p>本报告替代 2022 年 01 月 18 日签发的 2022FM00503R01D 报告, 原报告作废。 This report replaces the 2022FM00503R01D report issued on January 18, 2022, and the original report is invalid.</p>		



制表: 吴秋茹
Editor

审核: 孙延丽
Verifier

批准: 林保
Approver



广东省微生物分析检测中心

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分析检测结果

ANALYSIS AND TEST RESULT

报告编号 (Report No.): 2022FM00503R01Da

1. 试验舱容积: 3m³。 试验环境: 温度 24.5℃, 湿度 56%。
Test cabin volume to 3m³. Test environment: temperature 24.5℃, humidity 56%.

1.1 试验结果 Test Result

试验组别 Test group	采样时间 Sampling time	检测结果 Test Result		CADR 值 (m ³ /h)
		粒子浓度 Particle concentration (particle no/L)	衰减常数 Attenuation constant (min ⁻¹)	
自然衰减常数 Natural attenuation constant (k _n)	0 min	13913289	0.00081	7.7
	2 min	13889070		
	4 min	13854204		
	6 min	13842270		
	8 min	13822614		
	10 min	13793832		
	12 min	13766103		
	14 min	13743990		
	16 min	13730886		
	18 min	13706784		
总衰减常数 Total attenuation constant (k _e)	0 min	8929150	0.04341	7.7
	2 min	8118625		
	4 min	7501984		
	6 min	6902677		
	8 min	6282933		
	10 min	5837278		
	12 min	5397187		
	14 min	4959236		
	16 min	4495284		
	18 min	4041176		
20 min	3696636			

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备注 Remarks	样机开启最高风速进行试验。 Opened the prototype highest wind speed for tested.
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样品图片 sample picture



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