



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

Guangdong Province Microbial Analysis and Testing Center
GUANGDONG DETECTION CENTER OF MICROBIOLOGY

Analysis and Test Report

REPORT FOR ANALYSIS

Report No
Report №.

2019FM09839R03

Name of Sample
Name of Sample

MVATM Desktop

Applicant
Applicant

Shenzhen Huisheng Environmental
Protection Technology Co. Ltd.

Test Type
Test Type

Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

Postcode: **510070**

Tel **(020)87137666**

Fax **(020)87137668**

Website: **www.gddcm.com**





Guangdong Province Microbial Analysis and Testing Center

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

Analysis and test report

REPORT FOR ANALYSIS



Report No.2019FM09839R03 Verification Code) : 58307491

Sample Name Name of Sample	MVATM Desktop	Detection Type Test Type	Commissioned testing
Requester Applicant	Shenzhen Huisheng Environmental Protection Technology Co., Ltd.	Address	All to Hooting, Shajing Street, Baoan District, Shenzhen, Science and Technology Innovation Park No. 3 Building 2U
Sample Source	The client submits for inspection	Sample Quantity	1 Set
Spec and Lot No of Sample	D150	State and Characteristic	Machine
Sample Received Date	2019-07-17	Completion Date	2019-07-30
Test Standard and Method	GB 21551.3-2010		
Item Tested	PM10 etc		
Test Conclusion	See the continuation page of this test report for the actual measurement data of the tested items of this sample.		
Remarks	Manufacturer: Shenzhen Huisheng Environmental Protection Technology Co., Ltd. (Provided by the client)		

2019-08-01
Issue Date



生物
检验

Editor

印婉华

Verifier

孙廷

Approver

林保



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.) : 2019FM09839R03

1. Test Results				
Test Item	Test Result	Standard	Unit	
Ozone concentration (5 cm from the air outlet)	0.040	≤0.10	mg/m ³	
TVOC concentration (20 cm from the air outlet)	0.038	≤0.15	mg/m ³	
2. Test Results				
Test Items	Irradiation intensity (μW/cm ²)			Standard Requirements
	No. 1	No. 2	No. 3	
UV leakage intensity (30cm around the device)	0	0	0	≤5(μW/cm ²)
3. Test Results				
Test Items	PM10 Concentration (mg/m ³)			Standard Requirements
	No. 1	No. 2	No. 3	
PM10 (20 cm at the air outlet)	0.002	0.002	0.002	≤0.07(mg/m ³)

分析
专用



Report No.) : 2019FM09839R03

Notice Items

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广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

报告编号

2019FM09839R03

Report №.

样品名称

MVATM 台式桌面机

Name of Sample

委托单位

深圳汇盛环保科技有限公司

Applicant

检测类型

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 Central Xian Lie 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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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS



报告编号 (Report No.) 2019FM09839R03 校验码 (Verification Code): 58307491

样品名称 Name of Sample	MVATM 台式桌面机	检测类型 Test Type	委托检测
委托单位 Applicant	深圳汇盛环保科技有限公司	地址 Address	深圳市宝安区沙井街道后亭全至 科技创新园叁号楼 2U
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	1 台
样品规格和批号 Spec and Lot No of Sample	D150	样品状态和特性 State and Characteristic	机器
接样日期 Sample Received Date	2019-07-17	检测完成日期 Completion Date	2019-07-30
检测依据和方法 Test Standard and Method	GB 21551.3-2010		
检测项目 Item Tested	PM10 等		
检测结论 Test Conclusion	该样品所检项目的实测数据见本检测报告续页。		
备注 Remarks	生产厂家: 深圳汇盛环保科技有限公司。(由委托方提供)		

签发日期: 2019-08-01

Issue Date

机构盖章 Official Seal

检验检测专用章

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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.): 2019FM09839R03

1. 试验结果				
检测项目	检测结果	标准要求	单位	
臭氧浓度(出风口 5 cm 处)	0.040	≤0.10	mg/m ³	
TVOC 浓度(出风口 20 cm 处)	0.038	≤0.15	mg/m ³	
2. 试验结果				
检测项目	辐照强度 (μW/cm ²)			标准要求
	序号 1	序号 2	序号 3	
紫外线泄漏量强度 (装置周边 30cm 处)	0	0	0	≤5(μW/cm ²)
3. 试验结果				
检测项目	PM10 浓度(mg/m ³)			标准要求
	序号 1	序号 2	序号 3	
PM10 (出风口 20 cm 处)	0.002	0.002	0.002	≤0.07(mg/m ³)
(以下空白)				

分析
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报告编号 (Report No.): 2019FM09839R03

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