



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

2019FM09839R02

Report №.

Name of Sample

MVATM

Applicant

Shenzhen Huisheng Environmental
Protection Technology Co., Ltd.

Test Type

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

Postcode 510070

Tel (020)87137666

Fax (020)87137668

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS



Report No.2019FM09839R02 Verification Code) : 42971608

Name of Sample	MVATM	Test Type	Testing
Applicant	Shenzhen Huisheng Environmental Protection Technology	Address	Hooting, Shajing Street, Baoan District, Shenzhen Science and Technology Innovation Park No. 3 Building 2U
Sample Source	The Client	Sample Quantity	1 set
Spec and Lot No of Sample	D150	State and Characteristic	Machine
Sample Received Date	2019-07-17	Completion Date	2019-07-24
Test Standard and Method	APIAC/LM 01-2015		
Item Tested	PM2.5 particulate matter purification efficiency		
Test Conclusion	See the continuation page of this test report for the actual test data of the tested items of the submitted samples.		
Remarks	Manufacturer: Shenzhen Huisheng Environmental Protection Technology Co., Ltd. (Provided by the client)		

生物
检验

2019-08-01

Issue Date



(Official Seal)

Editor

印婉华

Verifier

孙延平

Approver

林保

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.) : 2019FM09839R02

Test Items	Control Group		Nature of decline (%)	Treatment Group		Effective Removal Rate (%)
	Initial Space PM2.5 Particle concentration (mg/m ³)	8h PM2.5 (mg/m ³)		Initial Space PM2.5 (mg/m ³)	After 8h PM2.5 (mg/m ³)	
PM2.5 particulate matter Purification efficiency	5.14	4.32	15.95	5.19	2.64	39.48
Remarks						





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广微测
Gmicro Testing

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

2019FM09839R02

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

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Website:



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.): 2019FM09839R02

检测项目	对照组		自然衰 减率 (%)	处理组		有效 去除率 (%)
	初始空间 PM2.5 的 颗粒浓度 (mg/m ³)	8h 后 PM2.5 颗粒浓度 (mg/m ³)		初始空间 PM2.5 的 颗粒浓度 (mg/m ³)	作用 8h 后 PM2.5 颗粒浓度 (mg/m ³)	
PM2.5 颗粒物 净化效率	5.14	4.32	15.95	5.19	2.64	39.48
(以下空白)						
备注 Remarks	方法简述:在 30m ³ 的空间里安装开启空气净化装置,并开启最大风速,使其气流速度满足检验要求。待机器作用 8h 后,测定空间内 PM2.5 颗粒浓度。					





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