



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

Analysis and test report

Report No. Report №.	2019FM09839R01
Sample Name Name of Sample	MVATM Desktop
Requester	Shenzhen Huisheng Environmental Protection
Applicant	Technology Co. Ltd.
Detection type Test Type Unit address Puilding (C. Courtsead)	Commissioned testing
Unit address: Building 66, Courtyard, Address: Building 66, No.100 Central 2	
Postal Code 510070 Postcode:	place to the desire to the des
Phone Number (020)87137666	
Tel:	
Fax Number (020)87137668	
Fax:	
Network Address www.gddcm.com	1
Website	





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

Analysis and test report FOR ANALYSIS

Report number (Report №.) 2019FM09839R01 Verification Code: 73018425



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Sample name Name of Sample	MVATM Desktop	Detection type Test Type	Commissioned testing
Requester Applicant	Shenzhen Huisheng Environmental Protection Technology Co., Ltd.	地 址 Address	All to Hooting, Shajing Street, Baoan District, ShenzhenScience and Technology Innovation Park No. S Building 20
Sample Source Sample Source	The client submits for inspection	Number of samples Sample Quantity	1 Set
Sample specification and lot number Spec and Lot № of Sample	D150	Sample status and characteristics State and Characteristic	Machin e
Sample Received Date	2019-07-17	Test completion date Completion Date	2019-07-25
Test Standard and Method		GB 21551.3-2010 Appendix A	
Item Tested	of shirt of	tibacterial (sterilizati performance	
estind Testind Testind	Testing Testing Testing Testing		
Test Conclusion	See the continuation page of this test actual measurement data of the test sample	Market Ma	长物分析会是
o o o		Date of Issue2019-08 Issue Date Official Seal	2-01 检验检测专用章

制表: 分元 し

审核: My 短 Verifier





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

Analyse the test results. ANALYSIS AND TEST RESULT

Report Number Report №.): 2019FM09839R01

Test microorganisms	Action Time	Serial Number	Bacteria in the air (cfu/m³)	Sterilization rate (%)
Staphylococcus albicans (Staphylococcus albus) 8032 1h	001 (011)	1	5.8×10 ⁴	
	0h(CK)	2	5.5×10 ⁴	1 6 1 1 5 1 1 6 1
	ido, ido,	3°	5.6×10 ⁴	To vido vido
	6 6 6	1	7.0×10 ²	98.00
	In in it	0 2	6.1×10 ²	98.12
	S. Vez. Vez.	3	6.5×10 ²	98.09
Grider Grider Grider Grider	Chic Chic Ch	Averag		98.07
	0 0	e Value	0 0 0 0	

(Blank

eni eni	1. Brief description of the method - 1h Afterward, use the sieve hole impact type JWL-6 28.3
Remarks	Sampling at a suction volume of litres /minute; The space of the experiment cabin is $30 \mathrm{m}^3$.
	2. The results of the sterilization rate test have eliminated the influence of the natural extinction of





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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

Report №.

2019FM09839R01

样品名称

Name of Sample

MVATM 台式桌面机

委托单位

Applicant

深圳汇盛环保科技有限公司

检测类型

Test Type

单位地址:

广州市先烈中路 100 号大院 66 号楼

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邮政编码: 510070

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电话号码:

(020)87137666

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传真号码: (020)87137668

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Website:



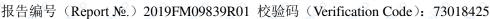




广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测报告

REPORT FOR ANALYSIS





制表: Editor 审核: War A Two

批准: Approver







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 №.): 2019FM09839R01

00	测试微生物	作用时间	序号	空气中含菌量 (cfu/m³)	除菌率 (%)
	6, 6, 6, 6,	6 6	1	5.8×10 ⁴	0, 0, 0
0		0h(CK)	2	5.5×10 ⁴	Onj, this land
	白色葡萄球菌		3	5.6×10 ⁴	165 165 165 165 165 165 165 165 165 165
9	(Staphylococcus albus)	Chile Chile Co	ile criff criff	7.0×10^2	98.00
	8032	1h	2	6.1×10^2	98.12
(9)		ezimo ezimo	S Silver	6.5×10^2	98.09
, d	and the state of t	dicto dicto	平均值		98.07

(以下空白)

备注	
Remarks	

1.方法简述:样机通电开机作用 1h 后,用筛孔撞击式六级空气微生物采样器 JWL-6 以 28.3 升/分钟的抽风量进行采样;实验舱空间大小为 30m³。

2.除菌率试验结果已消除微生物在空气中自然消亡因素的影响。





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注意事项

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