

## Test report

The sample(s) listed below was/were submitted and identified on behalf of the applicant/vendor

**Applicant/Vendor** : Acerpure Inc.  
7F, -5, NO.369, FUXING N. RD., SONGSHAN DIST., TAIPEI CITY, 10541 Taiwan

**Manufacturer** : Airmate Electrical (Shenzhen) Co., Ltd  
Huang Feng Ling Industrial Zone, Shiyuan Town, Baoan District, Shenzhen, 518108  
Guangdong, P.R. China

**Product Description** : Air Purifier

**Trade Mark** : *acerpure*

**Model/Item/SKU#** : AH333-10W

**Electrical Rating** : 110V, 60Hz

**Sample Receiving Date** : 11/20/2023

**Test Period** : 11/21/2023 to 12/01/2023



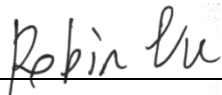
**Standards/Protocol** : Refer to APIAC/LM 01-2015 / Purifying efficiency of PM2.5 particulate

**Test Result** : Please refer to next page(s).

**Summary** : /

**Remark** : 1. The test was carried out by accredited laboratory.  
2. Unless otherwise stated, the test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.  
3. The test report is used for customer research, teaching, internal quality control, product development etc, and for client's internal use only.

Signed for and on behalf of  
SGS-CSTC Standard Technical Services Co., Ltd. Guangzhou Branch



Authorized Signature  
Robin Lu



**Sample pretreatment:** Turn on the air purifier in a 1 m<sup>3</sup> chamber and set the maximum wind speed to test. Determine PM2.5 particulate concentration after 8 hours.

**Test Result(s):**

Test item	Control group (CK)		Natural attenuation Reduction rate (%)	Test group		Effective removal rate (%)
	The initial PM2.5 particulate concentration (mg/m <sup>3</sup> )	PM2.5 particulate concentrations after 8h's treatment (mg/m <sup>3</sup> )		The initial PM2.5 particulate concentration (mg/m <sup>3</sup> )	PM2.5 particulate concentrations after 8h's treatment (mg/m <sup>3</sup> )	
Purifying efficiency of PM2.5 particulate	5.15	4.39	14.76	5.08	0.003	99.9

Coverage models: AC333-10W. The component, structure and circuits of the purification system, product appearance and filters are identical to AH333-10W. AH333-10W has one more heating element than AC333-10W.

--- End of Report ---





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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

2023FM22067R01D

Report №.

样品名称

空气清净机

Name of Sample

Air purifier

委托单位

宏基智新股份有限公司

Applicant

Acerpure Inc.

检测类型

委托检测

Test Type

Entrustment Test

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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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 No.) 2023FM22067R01D 校验码 (Verification Code): 6KHUFSS2

样品名称 Name of Sample	空气清净机 Air purifier	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	宏碁智新股份有限公司 Acerpure Inc.	地址 Address	臺北市松山區復興北路 369 號 7 樓之 5 7F.-5, NO.369, FUXING N. RD., SONGSHAN DIST., TAIPEI CITY, 10541 Taiwan
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	1PC
样品规格和批号 Spec and Lot No of Sample	型号: AH333-10W,AC333-10W/ 规格: 110V, 60Hz	样品状态和特性 State and Characteristic	机器 Machine
接样日期 Sample Received Date	2023-11-15	检测完成日期 Completion Date	2023-11-26
检测项目 Item Tested	净化性能 Purification performance		
检测依据和方法 Test Standard and Method	参照 QB/T 2761-2006 Refer to QB/T 2761-2006		
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: 2023-12-14 Issue Date (机构盖章 Official Seal)</p>		
备注 Remarks	<p style="text-align: right;">检验检测专用章</p>		

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印×妮马

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Approver

林保



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.): 2023FM22067R01D

测试污染物 Test pollutants	作用时间 Action time	检测结果 Result		去除率 Removal rate (%)
		空白试验舱浓度值 Concentration at 24h in blank control cabin (mg/m <sup>3</sup> )	样品试验舱浓度值 Concentration at 24h in test cabin (mg/m <sup>3</sup> )	
甲醛 Formaldehyde	24h	1.11	0.066	94.1

样品照片 Sample picture:



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备注 Remarks	将样机放入 1m <sup>3</sup> 试验舱内并开启最大档位进行实验。 The prototype was placed in a 1m <sup>3</sup> test cabin and turned on the maximum gear to test the removal rate.
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For the sample(s) submitted for testing, the sample information is provided by the applicant, and this testing institution is not responsible for its authenticity.

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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

2021FM15806R01

Report №.

样品名称

抗菌抗病毒高效滤芯

Name of Sample

委托单位

佛山市顺德区华绿环保科技有限公司

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, Xianlie Middle Road, Guangzhou, China

邮政编码: 510070

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Tel:

传真号码: (020)87137668

Fax:

网 址: www.gddcm.com

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



报告编号 (Report No.) 2021FM15806R01 校验码 (Verification Code): 02751936

样品名称 Name of Sample	抗菌抗病毒高效滤芯	检测类型 Test Type	委托检测
委托单位 Applicant	佛山市顺德区华绿环保科技有限公司	地址 Address	广东省佛山市顺德区容桂南区居委会兴南路2号A2
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	200g
样品规格和批号 Spec and Lot No of Sample	---	样品状态和特性 State and Characteristic	固体
接样日期 Sample Received Date	2021-07-26	检测完成日期 Completion Date	2021-08-03
检测依据和方法 Test Standard and Method	ISO 18184: 2019 (E)		
检测项目 Item Tested	抗病毒活性试验		
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	<div style="text-align: right;">  <p>签发日期: 2021-08-13 Issue Date: 2021-08-13 机构盖章 Official Seal 检验检测专用章</p> </div>		

微生物  
检验检测

制表: 吴秋茹  
Editor

审核: 孙延平  
Verifier

批准: 林保  
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 No.): 2021FM15806R01

实验病毒 及宿主	实验 序号	对照样接种孵育 0h 后病毒滴度	对照样接种孵育 5h 后病毒滴度	试样接种孵育 5h 后病毒滴度
甲型流感病毒 H1N1: A/PR/8/34 (ATCC VR-1469) 宿主名称: MDCK 细胞	1	6.73	6.42	<1.80
	2	6.73	6.30	<1.80
	3	6.71	6.30	<1.80
平均病毒滴度的对数值 lgTCID <sub>50</sub> /瓶		6.72	6.34	<1.80
抗病毒活性值		>4.93		
抗病毒活性率 (%)		>99.99		

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分析  
检测专用



报告编号 (Report No.): 2021FM15806R01

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