



广微测
Gmicro Testing



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CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No.

2025FM16529R01E

Name of Sample

Acerpure Air purifier

Applicant

Acerpure Inc.

Test Type

Entrustment Test



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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS



Report No.: 2025FM16529R01E

Verification Code: JJ9WJUGD

Name of Sample	Acerpure Air purifier	Test Type	Entrustment Test
Applicant	Acerpure Inc.	Address	9F, No.88, Sec.1, Xintai 5th Rd. Xizhi, New Taipei City 221, Taiwan,ROC
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted
Spec and Lot No of Sample	PINOKI Hyperoxide Ion Technology-APP570	State and Characteristic	Machine
Sample Received Date	2025-09-08	Test Completion Date	2025-09-17
Item Tested	Purification test of gaseous pollutants (Test chamber method)		
Test Standard and Method	QB/T 2761-2024 Appendix C		
Test Conclusion	The results showed that the formaldehyde removal rate of the sample was >98.0%. Issue Date: 2025-09-17 (Official Seal)		
Remarks	Manufacturer: Kunshan Hung Hsing Electric Co. Ltd.; Address: No. 78, Yuan Feng Road, Yushan Town, KUNSHAN CITY, JiangSu. (Provided by the applicant)		

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Sample treatment: The prototype was placed in a 1.5 m³ test chamber and the maximum wind speed, UV and PINOKI modes of the prototype were turned on for testing.

Test pollutant (s)	The concentration of the blank test chamber at 0h (mg/m ³)	The concentration of the blank test chamber at 48h (mg/m ³)	Natural decay rate (%)	NO.	The concentration of the sample test chamber at 0h (mg/m ³)	The concentration of the sample test chamber at 48h (mg/m ³)	Removal rate (%)
Formaldehyde	0.934	0.610	34.69	1	0.921	<0.010	>98.0
				2	0.930	<0.010	>98.0
				3	0.913	<0.010	>98.0
	Average						>98.0

Sample picture



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