



广微测
Gmicro Testing



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中国认可
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检测
TESTING
CNAS L1747

ENGLISH TRANSLATION - FOR REFERENCE ONLY

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

English Reference Translation

Report No.

2026FM03282R01

Name of Sample

Negative Ion Generator

Applicant

Xiamen MAXMAC Air Purification Co., Ltd.

Test Type

Commissioned Testing

Laboratory Contact Information

Address: Building 66, No. 100, Xianlie Middle Road, Guangzhou,
China
Postcode: 510070
Tel: +86 (020) 87137666
Fax: +86 (020) 87137668
Website: www.gddcm.com



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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No.: 2026FM03282R01

Verification Code: CRNYGWRA



Name of Sample	Negative Ion Generator	Test Type	Commissioned Testing
Applicant	Xiamen MAXMAC Air Purification Co., Ltd.	Address	No. 1658, Butang Middle Road, Tong'an District, Xiamen, Fujian, China
Sample Source	Submitted by Applicant	Sample Quantity	8 units
Spec and Lot No. of Sample	P000025455001	State and Characteristic	Machine
Sample Received Date	2026-02-25	Completion Date	2026-03-06
Item Tested	Ozone Concentration		
Test Standard and Method	HJ 590-2010		
Test Conclusion	The measured data for the submitted sample and tested item are provided on the continuation page of this report. Issue Date: 2026-03-06 Official Seal 		
Remarks	Manufacturer: Xiamen MAXMAC Air Purification Co., Ltd.; Address: No. 1658, Butang Middle Road, Tong'an District, Xiamen, Fujian, China. (Information provided by the applicant.)		

Editor

吴秋茹

Verifier

孙延平

Approver

陈保

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2026FM03282R01

No.	Item Tested	Sample Quantity	Background Value	Test Result	Unit
1	Ozone Concentration	One unit	<0.003	<0.003	mg/m3
(End of results)					
Remarks	One sample was placed in a 3 m3 test chamber. After 1 hour, the environmental background value was measured. The sample was then powered and operated for 1 hour, after which the ozone concentration in the chamber air was measured.				





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