

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.

2020FM12168R01E

Name of Sample AtmosAir Bi-Polar Ionization

Applicant

AtmosAir China Limited

Test Type

Entrustment Test

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Website : www.gddcm.com



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS



Report №.:2020FM12168R01E Verification Code: 49051638

Name of Sample	AtmosAir Bi-Polar Ionization	Test Type	Entrustment Test					
Applicant	AtmosAir China Limited	Address	4-101, 518 Xinjiang Road, Jing 'an District, Shanghai, China					
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted					
Spec and Lot № of Sample	M882	State and Characteristic	Machine					
Sample Received Date	2020-04-29	Test Completion Date	2020-05-31					
Test Standard and Method	Refer to (GB 21551.3-2010 Aj	opendix A					
Item Tested	Air virus elimination effect							
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Test Conclusion	^o Testing Te
Festing Festing Festing	Issue Date: # DISTRIBUTEDATE# (Official Seal)
Remarks	Manufacturer/Supplier: AtmosAir. (provided by the applicant)

Editor: Chen Yingting

Verifier: Sun Times

Approver: Xze Xinobau



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

Report №.: 2020FM12168R01H	Emice anice anice anice	amicro amicro	article article article	criticio criticio criticio
Virus	Action Time	Serial Number	Air virus content $(\text{TCID}_{50}/\text{m}^3)$	Removal rate
so into micro micro micro	child ^o child ^o child ^o child	in 1° mil	4.07×10^{6}	and and and a
H1N1	0 (CK)	2	4.07×10^{6}	
Influenza A virus	ing sting sting sting	3	3.24×10^{6}	
(A/PR/8/34)	indo indo indo ind	10	$<1.62\times10^{2}$	>99.99
Host cell: MDCK	2h	° 2 °	$<1.62\times10^{2}$	>99.99
ating ating ating ating	ing dip onits onits on	3	$< 1.62 \times 10^{2}$	>99.99

ANALYSIS AND TEST RESULT

Note: The natural decay of the microorganisms in the air has been eliminated.

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Notice Items

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