

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2020FM12168R01E				
Name of Sample	AtmosAir Bi-Polar Ionization				
Tegan Tegan Tegan Tegan Tegan	Her Child Little Child Child Child Child Child Child Child				
Applicant	AtmosAir China Limited				
Test Type	Entrustment Test				
	₩₩₩₩±Ⅲ±				
	检验检测专用章				

Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

Postcode: 510070

Tel: +86 20 87137666

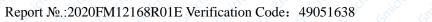
Fax: +86 20 87137668

Website: www.gddcm.com



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS





0 0 0 0	0 0	C EMPERENT N			
AtmosAir Bi-Polar Ionization	Test Type	Entrustment Test			
AtmosAir China Limited	Address	4-101, 518 Xinjiang Road, Jing 'an District, Shanghai, China			
Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted			
M882	State and Characteristic	Machine			
2020-04-29	Test Completion Date	2020-05-31			
Refer to GB 21551.3-2010 Appendix A					
Air virus elimination effect					
o Cenico Cenico Cenico Cenico Cenico					
Testing Testing Testing Testing					
The test data of the sample(s) is attached to the page(s) of this report.					
Testing Testing Testing Testing					
Griet Griet Griet Griet Griet		以加升和			
o Testino Testino Testino Testino Testino	Issu	ne Date: DISTRIBUTEDATE# (Official Seal)			
City, City, City, City, City,					
	AtmosAir China Limited Submitted for Testing by the Applicant M882 2020-04-29 Refer to 0	AtmosAir China Limited Submitted for Testing by the Applicant M882 State and Characteristic Test Completion Date Refer to GB 21551.3-2010 Application Air virus elimination efforts attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page(s) of the sample (s) is attached to the page (s) of the sample (s) is attached (s			

Editor: Chen Jingting

Verifier: Sun Jus

Approver: Xx Xiaobao



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report №.: 2020FM12168R01E

Virus	Action Time	Serial Number	Air virus content (TCID ₅₀ /m ³)	Removal rate
inite mitto mitto mitto	micro micro micro micro	nil ^o chic	4.07×10^6	illo dielo
H1N1 Influenza A virus (A/PR/8/34) Host cell: MDCK	0 (CK)	2	4.07×10^{6}	0 0 0
	ind stind stind stind	sin 3	3.24×10^6	cities and selling
	side side side side	10	$<1.62\times10^{2}$	>99.99
	2h	2	$<1.62\times10^{2}$	>99.99
ting ting ting find	und gind gind gind	₂₁₀ °3 ₂₁₀ °	$<1.62\times10^{2}$	>99.99

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

(Blank Below)

During the test, the host gear should be adjusted to 5 grade, and the fan size should be adjusted to the applier line position. The machine was tested in a 1m³ test chamber for 2 hour.

Remarks



Report №.: 2020FM12168R01

Notice Items

- 1. The Test report is invalid if not affixed with Authorized Stamp of Test and Paging Seal.
- 2. The Test report is invalid without signature of verifier and approver.
- 3. The Test report is invalid if being supplemented, deleted or altered.
- 4. Without prior written permission, the report cannot be reproduced, except in full.
- 5. Unless otherwise stated, the results shown in this test report refer only to the sample(s) submitted.
- 6. Any dispute of the report must be raised to the testing body within 15 days after the report is received, exceeding which the dispute will not be accepted.
- 7. For the tested sample(s) submitted by the applicant, the sample information in the test report is provided by the applicant and the laboratory is not responsible for its authenticity.
- 8. This test report is for reference only to the applicant and does not have a proof of effect for others.

