

## GUANGDONG DETECTION CENTER OF MICROBIOLOGY

### REPORT FOR ANALYSIS

Report №. 2018FM01526R01E

Name of Sample

Airdog X5 Air Purifier

Applicant

Suzhou BeiAng Air Tech Ltd.

Test Type

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### REPORT FOR ANALYSIS

Report №::2018FM01526R01E Verification Code: 32716408

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Name of Sample	Airdog X5 Air Purifier	Test Type	Entrustment Test			
Applicant	Suzhou BeiAng Air Tech Ltd.	Address	No.188 xincheng Road.,SIP, Suzhou,Jiangsu, China,			
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted			
Spec and Lot № of Sample	KJ300F-X5 Master-test,  Cover type KJ300F-X3	State and Characteristic	Household appliances			
Sample Received Date	2018-03-05	Test Completion Date	2018-03-26			
Test Standard and Method	Refer to Technical Standard for D	disinfection (2002 M	inistry of Health P.R.China)-2.1.3			
Item Tested	Identification test of aerosolized virus elimination effect					
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Test Conclusion	The test data of the sample(s) is attac	thed to the page(s) of	chico chico chico chico chico			
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Testines Testines Testines	1 Manufacturer: AnHui BeiAno A	Air Tech Ltd. (provid	(4) (4)			
Remarks  2. The sample KJ300F-X5 is add WIFI module to KJ300F-X5, no other difference. (provided by the applicant)						
	Applicant  Sample Source  Spec and Lot № of Sample  Sample Received Date  Test Standard and Method  Item Tested  Test Conclusion	Applicant  Suzhou BeiAng Air Tech Ltd.  Sample Source  Submitted for Testing by the Applicant  KJ300F-X5 Master-test, Cover type KJ300F-X3  Sample Received Date  Test Standard and Method  Item Tested  Refer to Technical Standard for Extended Identification test  Test Conclusion  The test data of the sample(s) is attacted to the sample (some property of the sample (some property). The test data of the sample (some property of the sample (some property) is attacted.  1. Manufacturer: AnHui BeiAng Area (some property) is attacted.  2. The sample KJ300F-X5 is additional test.	Applicant  Suzhou BeiAng Air Tech Ltd.  Sample Source  Submitted for Testing by the Applicant  Spec and Lot No of Sample  Cover type KJ300F-X5 Master-test.  Sample Received Date  Test Standard and Method  Item Tested  Refer to Technical Standard for Disinfection (2002 M Identification test of acrosolized virus)  Test Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclusion  Issuer Conclusion  Issuer Conclusion  Issuer Conclusion  The test data of the sample(s) is attached to the page(s) of Issuer Conclusion  Issuer Conclus			

Editor: Quen Jingting

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Approver: Yze Ximban



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#### ANALYSIS AND TEST RESULT

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Action Time	Virus and host cell	Data point	Aerosolized virus concentration in the test chamber (IU/m³)	Removal rate (%)
Certific Celling Chiro	H3N2 Influenza virus	Before test	1.4×10 <sup>6</sup>	
cting cting cting	Host cell: MDCK	After test	6.1×10 <sup>2</sup>	99.876

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

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1. The experiment was performed in a  $10 \mathrm{m}^3$  test chamber

2. Working state: Press L4( the speed ) to test.



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