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(2015) HZJRZ No.071



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TESTING
CNAS L0134

REPORT No.:

2016I20-35-889658

TEST REPORT

Product Name: MESP Air Sterilizing Purifier

Model No.: KJ500F-01A

Applicant: AirQuality Technology (Shanghai) Co., Ltd.

Test Category: Commission Test

(Special Seal for Test (3), Shanghai General Station of Quality Supervision and Inspection of
Environmental Protection Products)

**Shanghai General Station of Quality Supervision and Inspection of
Environmental Protection Products**

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Product Name	MESP Air Sterilizing Purifier		Model No.	KJ500F-01A	
			Trademark	AirQuality	
Source of Task	Entrustment of Enterprise		Test Category	Commission Test	
Name of Entrusting Company	AirQuality Technology (Shanghai) Co., Ltd.				
Name of Manufacturer	AirQuality Technology (Shanghai) Co., Ltd.				
Product Grade	/	Batch Number (No.)/ Production Date	/	Sample Quantity	1 Set
Date of Entrustment	August 26, 2016	Test Place	No.716, Yishan Road, Shanghai, P.R.C		
Receipt Date of Sample	August 26, 2016	Number of Entrusting order	DZ0001766		
Description of Sample Status	The machine is running properly.				
Test Items and Test Basis	Test Items: Clean air delivery rate of particulate matter (CADR _{particulate matter}), Cumulative clean mass of particulate matter (CCM _{particulate matter}). GB/T 18801-2015 Air purifier.				
Date of Test	From August 26, 2016 to September 29, 2016.				
Test Conclusion	Please inspect according to the test basis mentioned above, and refer to the summary page of test results in this report for the data. (Special Seal for Test Report) Issued on: September 29, 2016 (Special Seal for Test (3), Shanghai General Station of Quality Supervision and Inspection of Environmental Protection Products)				
Communication Data of Entrusting Unit	Address	No.1199, Yixian Road, Baoshan District 200439, Shanghai, P.R.C			
	Zip Code	200439	Tel	021-61397200	
Remarks	This column is blank.				

Major tester: (Signature)

Reviewer: (Signature)

Approver: (Signature)

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Summary Page of Test Results

Serial No.	Test Items	Unit	Test Requirement	Test Results			Individual Judgment
1	Clean air delivery rate of particulate matter ($CADR_{\text{particulate matter}}$)	m^3/h	/	Cumulate clean mass	CADR	Percentage to the initial value	/
				0mg	479	/	
				1000mg	423	88%	
				2000mg	346	72%	
				3000mg	284	59%	
				4000mg	253	53%	
				5000mg	228	48%	
2	Cumulative clean mass of particulate matter ($CCM_{\text{particulate matter}}$)	mg	P1 3000 ≤ CCM < 5000 P2 5000 ≤ CCM < 8000 P3 8000 ≤ CCM < 12000 P4 12000 ≤ CCM	4497			P1
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Remarks	This column is blank.						

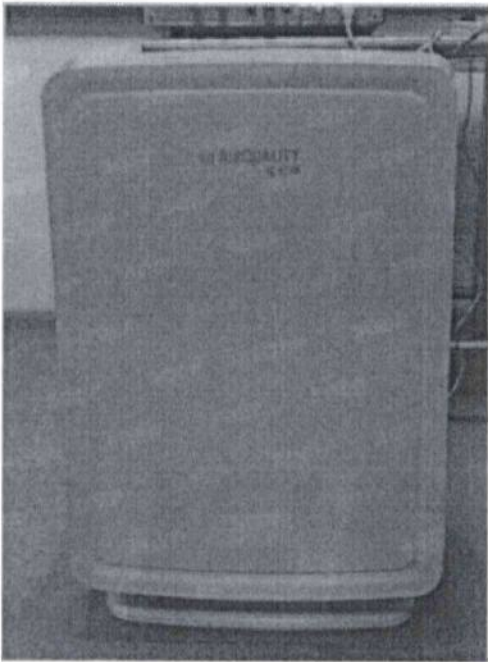
The test result is complete.

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Description of Test Condition	
Description of Sample Status and Test Process	1. The samples are normal and no abnormal conditions occurred during the test. 2. During the test, the instrument works normally and no abnormal situation occurs. 3. Photos for test samples: 
Description of Laboratory Status	Laboratory temperature: (23~27) °C; Laboratory humidity: (40~60) %RH.
Main Instruments for Test	Laser inhalable particulate concentration tester (8533104607); Laser particle size spectrometer (71043231); Electronic balance (PL2002), etc.
Remarks	This column is blank.