



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS



检验检测专用章

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY 回該部院回

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REPORT FOR ANALYSIS

Report №.: 2021SP09547R01E Verification Code: 85194620

Name of Sample	wearable lonizer Air Purifier	Test Type	Entrustment Test				
Applicant							
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	1pc				
Spec and Lot № of Sample	IAP-275	State and Characteristic	Machine				
Sample Received Date	2021-08-26	Test Completion Date	2021-09-03				
Test Standard and Method	Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3						
Item Tested	Disinfection efficiency for air (laboratory test)						

The test data of the sample(s) is attached to the page(s) of this report.

Test Conclusion

esting testing testing	Issue Date: 202-09-10
Remarks	Supplier:MANOVA International Limited (Provided by the applicant检验检测专用章

Editor: Liyungian

Verifier: Liang Daging

Approver: Gue Weipeng





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ANALYSIS AND TEST RESULT

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- 1. Type of test germ: Staphylococcus albus 8032
- 2. Test Method: Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3
- 3. Test results:

Test Time	Test groups	Control group		Test Group		~ ~
		Number of bacterial colonies in initial space air (cfu/m ³)	Number of bacteria in the air after sterilization (cfu/m ³)	Number of bacterial colonies in initial space air (cfu/m ³)	Number of bacteria in the air after sterilization (cfu/m ³)	Sterilizing Rate (%)
o anicro an	or lingo	1.5×10^{6}	1.1×10^{6}	1.7×10^{6}	8.5×10^4	92.92
2h	2	1.8×10^{6}	1.3×10^{6}	2.1×10^{6}	1.0×10^{5}	93.33
	3	1.7×10^{6}	1.2×10^{6}	1.8×10^{6}	8.4×10^4	93.54

Test space: 1m³experiment box

Environment relatively humidity: 62%

Environment temperature: 24°C

Note: The result of bactericidal rate test has eliminated the effect of microbial natural decay in air.

Sample photo:



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