

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2020SP8365R01E			
Name of Sample	Air sterilizer AP-40			
Applicant	ETS Products Philippines Inc			
Test Type	Entrustment Test			
	检验检测专用章			

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Report №.: 2020SP8365R01E Verification Code: 56207148



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Name of Sample	Air sterilizer AP-40	Test Type	Entrustment Test				
Applicant	ETS Products Philippines Inc	Address	Berthaphil iV, 2C 2000 Clark Freeport Zone Civil Aviation Complex Philippines				
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One				
Spec and Lot № of Sample	AP-40 Lot number: 90142007230006 Specification: 220V 50HZ	State and Characteristic	White machine				
Sample Received Date	2020-08-05	Test Completion Date	2020-08-27				
Test Standard and Method	Refer to GB 21551.3-2010 Appendix A						
Item Tested	Air virus removal effect identification test						
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Editor: (hen Jingxun

Verifier: Liang Daging

Approver: Li Lianggiu



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ANALYSIS AND TEST RESULT

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1. Test space: 30 m³ Test cabinet

2. Action time: 2h (Sample volume is 2mL)

3. Test results:

	Test number	Air virus cont	Removal rate	
Test virus & host cell		Before test	After the test	(%)
Influenza A virus H1N1 host cell: MDCK cells	1	2.44×10 ⁶	4.88×10 ³	99.38
	2	2.44×10 ⁶	4.06×10 ³	99.46
	3 Gra	4.06×10 ⁶	6.00×10 ³	99.45
Influenza A virus H3N2 host cell: MDCK cells	segiino 1 egiino	1.94×10 ⁶	4.06×10 ³	99.26
	critical 2 critical	1.58×10 ⁶	4.88×10 ³	99.00
	3 110	1.73×10 ⁶	3.08×10 ³	99.45

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

Photo of the sample:



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