广州市微生物研究所有限公司 Guangzhou Institute of Microbiology Co., Ltd.

检测报告 TEST REPORT

QGKY20220524

Report Number
Name of Sample
Applicant

Plasma Universal Ceiling Mount Module
ETI Solid State Lighting (Zhuhai) Ltd

GUANGZHOU INSTITUTE OF MICROBIOLOGY CO., LTD. TEST REPORT

Date Received: May.27, 2022 Date Analyzed: Jun.7, 2022

Name of Sample	Plasma Universal Ceiling Mount Module	Test Type	Commissioned	
Applicant	ETI Solid State Lighting (Zhuhai) Ltd	Sample Source	Delivery	
Manufacturer	ETI Solid State Lighting (Zhuhai) Ltd	Type and Specification	559051000 559051010	
State of Sample	Machine	Batch Number		
Packing of Sample	- 0*	Date of Production		
Quantity of Sample	3 PCs	Brand	ETI,Silentaire, Cleanaire,Cleanaire Pro, NVC,Blue Halo	
Photo of Sample				
Standard and Methods	Refer to Technical Standard For Disinfertest	ection 2002-2.1.3 Air dis	sinfection effect appraisa	
**	Refer to Technical Standard For Disinfer	PR8/34 H1N1)	* {	

GUANGZHOU INSTITUTE OF MICROBIOLOGY CO., LTD. TEST REPORT

May.27, 2022 Date Received: Jun.7, 2022 Date Analyzed:

Test Results			71			A.		
			Test resul	its (9 %	30		
The test conditions	 Temperature: (20~25)°C, Humidity: (50~70) % Test Time: 120 min Test Volume: 20 m³ Test Gear: "The second gear high-speed", "Sterilization mode" 							
The Test Virus and Host	Test Number	Control Grou	ıp Virus Titer	Natural Decay	Test Group Virus Titer		Virus Killing	
, ,		The Initial Concentration (TCID ₅₀ /m³)	The final Concentration (TCID ₅₀ /m³)	Rate (%)	The Initial Concentration (TCID ₅₀ /m³)	The Final Concentration (TCID ₅₀ /m³)	ncentration (%)	
Influenza A virus (A/PR/8/34 H1N1) Host:MDCK	1	3.20×10 ⁶	5.70×10 ⁵	82.19	1.50×10 ⁶	1,00	> 99.99	
	2	7.23×10 ⁶	1.18×10 ⁶	83.68	4.89×10 ⁶	/	> 99.99	
	3	3.80×10 ⁶	5.06×10 ⁵	86.68	3.80×10 ⁶	1	> 99.99	

Note: "/" represents not checked, The control cells grew normally.

*** End of report***

Date Reported

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Statements

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