

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2020FM02909R01E				
Name of Sample	Edda Air Plasma ions				
Applicant	Liden Environmental Engineering Co,.Ltd				

Test Type	Entrustment Test				
	长				
	检验检测专用童				
	2000年100日 2000年1				

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REPORT FOR ANALYSIS

Report №.:2020FM02909R01E Verification Code: 74895631



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Name of Sample	Edda Air Plasma ions	Test Type	Entrustment Test				
Applicant	Liden Environmental Engineering Co,.Ltd	Address	8/f.Blk C.Technlogy Building,Technology Park,BaoAn,ShenZhen,PRC				
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted				
Spec and Lot № of Sample	190*190*480、PS-501T	State and Characteristic	Machine				
Sample Received Date	2020-02-25	Test Completion Date	2020-03-15				
Test Standard and Method	Refer to Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3						
Item Tested	Identification test of air virus elimination effect						
Testino Testino Testino Grito Grito Grit	The test data of the sample(s) is attac	ched to the page(s) or	f this report.				
Test Conclusion			Testi Testi Testi Testi Testi Testi Testi Testi				
Testino Testino Testino			Testino Testino Testino Testino Testino Testino				
Testino Testino Testino	Carino Terino Terino Terino Terino	Issu	e Date: 2020-04-09 (Official Solal)				
Remarks	Manufacturer: Liden Environmenta	l Engineering Co,.Lt	d.(provided 放射 Carptic 和章				

Editor:

Wuqiuyan.

Verifier: Sun Times

Approver: Xe Xinhan



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ANALYSIS AND TEST RESULT

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Virus	Action Time	Serial Number	Air virus content (TCID ₅₀ /m ³)	Killing rate (%)
H1N1 Influenza virus (A/PR/8/34) Host cell: MDCK	o nigo nigo nigo	1,0°	1.37×10 ⁶	illo mico micro
	0 (CK)	2	1.25×10 ⁶	6, 6, 6,
		3	1.68×10 ⁶	illo sid stillo
	Chico Chico Ch	J ⁰ 1,J ⁰	8.43×10 ²	99.90
		2	8.43×10 ²	99.90
		3	9.91×10 ²	99.89
EV71 Host cell: Vero			2.67×10 ⁶	0 10 10
	0 (CK)	2	1.68×10 ⁶	Chi. Chi.
		3	2.12×10 ⁶	Ollis Collis
		1	1.68×10^3	99.90
	2h	2	2.21×10 ³	99.79
		3	1.37×10^3	99.89

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

Sample Picture:



(Blank below)

Remarks The sample was tested in a 1m³ test chamber at 3 levels.



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