

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2019SP0928R02E				
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Name of Sample	Edda Air Plasma Ions				
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Applicant	Liden Environmental Engineering Co., Ltd.				
Test Type	的				
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	位. 2012年				

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REPORT FOR ANALYSIS

Report №:: 2019SP0928R02E Verification Code: 01862947



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				
Spec and Lot № of Sample	190*190*480 PS-501T	State and Characteristic	Machine				
Sample Received Date	2019-02-27	2019-02-27 Test Completion Date					
Test Standard and Method	Refer to QB/T 2761-2006						
Item Tested	Air purification performance						
Test Conclusion	The test data of the sample(s) is attack	Restind Testind Testind	e Date: 2012-03-25 Conficial Shal)				
Remarks	Manufacturer: Liden Environmental	Engineering Co., L	td. (Provide the policies)				

Editor: (hen Jingxun

Verifier: Liang Daging

Approver: Li Lianggiu



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ANALYSIS AND TEST RESULT

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Pollutants Test Time	Test restults		Rate of	A A A		
	Test space	The concentration of the blank test compartment (mg/m³)	The concentration of the sample test compartment (mg/m³)	decline (%)	Test Method	
Formaldehyde	24h	30m ³ Test chamber	1.02	0.18	82.4	urd tesind tesind te
Benzene	24h	30m ³ Test chamber	1.16	0.211	81.8	Teding Teding
TVOC	24h	30m ³ Test chamber	4.40	0.393	91.1	Refer to QB/T 2761-2006
Hydrogen sulfide	24h	1.5m ³ Test chamber	1.08	0.16	85.2	rite Chito Chito Te
Ammonia	24h	1.5m ³ Test chamber	2.02	0.21	89.6	sines regimes regimes regi

Sample photo:



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Notice Items

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