



广微测  
Gmicro Testing



中国认可  
国际互认  
检测  
TESTING  
CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №. 2017FM00168R03

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Name of Sample KJ-LD-350 Super Purifier

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Applicant

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Test Type

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Name of Sample	KJ-LD-350	Test Type	
Applicant		Address	
Sample Source		Sample Quantity	1
Spec and Lot No of Sample	720*430*127mm、2017001	State and Characteristic	
Sample Received Date	2017-01-06	Completion Date	2017-01-13
Test Standard and Method	GB/T 18801-2015 B		
Item Tested	The amount of clean air particles		
Test Conclusion	See the attached page of this test report for the measured data of the tested item		
Remarks	Manufacture factory: Guangdong Snorder Environmental Protection Technology Co., Ltd.		



签发日期: 检验检测专用章  
Issue Date

(机构盖章 Official Seal)

Editor

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

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Volume 30m<sup>3</sup> Test environment: Temperature 22.1°C, humidity 47%

Test results

Test group	Sampling time	Testing result		CADR 值 (m <sup>3</sup> /h)
		particle concentration	Attenuation constant	
Natural attenuation constant	0 min	11732000	0.00064	378.1
	2 min	11715800		
	4 min	11701500		
	6 min	11685200		
	8 min	11669000		
	10 min	11654300		
	12 min	11637300		
	14 min	11619800		
	16 min	11607900		
	18 min	11597500		
Total attenuation constant	0 min	13004900	0.21072	378.1
	2 min	9773600		
	4 min	7428900		
	6 min	5278500		
	8 min	3560800		
	10 min	2308900		
	12 min	1447300		
	14 min	886300		
	16 min	553500		
	18 min	335800		
	20 min	210700		



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Picture



KJ-LD-350 Super Purifier

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