



广微测
Gmicro Testing



2015191236Q



中国认可
国际互认
检测
TESTING
CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No. 2017FM00168R04

Name of Sample KJ-LD-350 Super Purifier

Applicant

Test Type



Address: Building 59, No.100 Central Xian Lie Road, Guangzhou, China
510070

Postcode: (020)87137666

Tel: (020)87137668

Fax: www.gddcm.com

Website:





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Name of Sample	KJ-LD-350	Test Type	Commission Test
Applicant		Address	
Sample Source		Sample Quantity	
Spec and Lot No of Sample	720*430*127mm、2017001	State and Characteristic	
Sample Received Date	2017-01-06	Completion Date	2017-01-17
Test Standard and Method	GB/T 18801-2015 C		
Item Tested	Gaseous pollutants (formaldehyde) clean air volume		
Test Conclusion	See the attached page of this test report for the measured data of the tested item		
Remarks	<p style="text-align: right;">Issue Date 2017-01-22 Official Seal</p> 		

Manufacture factory: Guangdong Snorder Environmental Protection Technology Co., Ltd.

Editor

陈颖婷

Verifier

林保

Approver

李浩

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

(Report No.): 2017FM00168R04

Volume		30m ³ .		Test results		Test environment: Temperature 23°C, humidity 51%, air pressure 101.6kPa	
Different sampling time test of gaseous pollutants concentration (mg / m ³)							
	min	Time	Sampling range	Natural attenuation	Total attenuation concentration		
			min	(K _n)	(K _n)		
				concentration			
1	0			1.053	1.052		
2	2.5		0-5	1.052	0.873		
3	7.5		5-10	1.051	0.722		
4	12.5		10-15	1.050	0.608		
5	17.5		15-20	1.049	0.497		
6	22.5		20-25	1.048	0.383		
7	27.5		25-30	1.047	0.265		
8	35		30-40	1.045	0.159		
9	45		40-50	1.043	0.095		
damping coefficient				0.00021	0.05303		
CADR/(m ³ /h)				95.1			

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Picture



KJ-LD-350 Super Purifier

18
1月