中国认可
国际互认
检测
TESTING
CNAS L0823

201719001121

广州市微生物研究所

GUANG ZHOU INSTITUTE OF MICROBIOLOGY

广州工业微生物检测中心

GUANG ZHOU TESTING CENTER OF INDUSTRIAL MICROBIOLOGY

检 测 报 告

TEST REPORT

Report Number	KJ20182243
Name of Sample	Anion Air Purifier
Applicant	Renaud Lifestyle Products Limited

中国认可
国际互认
检测
TESTING
CNAS L0823

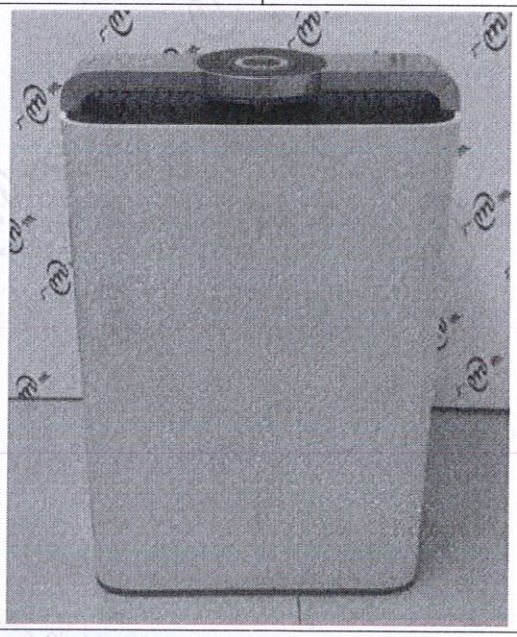
201719001121

GUANG ZHOU INSTITUTE OF MICROBIOLOGY

GUANGZHOU TESTING CENTER OF INDUSTRIAL MICROBIOLOGY

TEST REPORT

Date Received: Dec. 18, 2018
Date Analyzed: Dec. 19, 2018

Name of Sample	Anion Air Purifier	Source of Sample	Delivery
Applicant	Renaud Lifestyle Products Limited	Client	Yang Haolun
Manufacturer	Renaud Lifestyle Products Limited	Brand	Renaud Air
Type and Specification	RA 488	Quantity of Sample	1Set(2PCs)
Date of Production	——	State of Sample	Machine
Batch Number	——	Packing of Sample	In box
Sample Picture			
Standard and Methods	1. GB/T 18801-2015 Air cleaner 2. GB21551.3-2010 Antibacterial and cleaning function for household and similar electrical appliances-Particular requirements of air cleaner 3. *GB/T 4214.1-2017 Test method for noise household and similar electrical appliances General requirements		
Items of Analysis	1. CADR (Formaldehyde, Particulate) 2. CCM (Formaldehyde, Particulate) 3. Cleaning Energy Efficiency (Formaldehyde, Particulate) 4. Standby Power, Input Power 5. Eliminating Bacterial Rate (*Staphylococcus albus* 8032) 6. Noise		
Remarks	——		

To be continued

中国认可
国际互认
检测
TESTING
CNAS L0823
201719001121

GUANG ZHOU INSTITUTE OF MICROBIOLOGY

GUANGZHOU TESTING CENTER OF INDUSTRIAL MICROBIOLOGY

TEST REPORT

Date Received: Dec. 18, 2018
Date Analyzed: Dec. 19, 2018

The summary page of test results				
Number of Sample	Items of Analysis		Units	Results
KJ20182243	CADR	Formaldehyde	m^3/h	100.6
		Particulate		487.6
	CCM	Formaldehyde	Interval Binning	F4
		Particulate		P4
	Cleaning Energy Efficiency	Formaldehyde	$m^3/(h \cdot W)$	1.05
		Particulate		5.11
	Power	Standby Power	W	0.6
		Input Power		95.5
	Eliminating Bacterial Rate ($30m^3$, 60min)	*Staphylococcus albus*	%	99.98
	Noise (The highest wind speed)	Average sound pressure level	dB(A)	57.3
		Acoustic power level		68.8
	Noise (Minimum speed)	Average sound pressure level		26.5
		Acoustic power level		38.0

To be continued