



中国认可
国际互认
检测
TESTING
CNAS L0823



202019005395

广州市微生物研究所有限公司

GUANG ZHOU INSTITUTE OF MICROBIOLOGY CO., LTD.

检测报告

TEST REPORT

Report Number

KJ20211433

Name of Sample

Air Purifier

Applicant

Healthy Air Technology Ltd.



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Test No. KJ20211433

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TEST REPORT

Date Received: Jun. 25, 2021

Date Analyzed: Jul. 02, 2021

Name of Sample	Air Purifier	Source of Sample	Delivery
Applicant	Healthy Air Technology Ltd.	Client	Zhang Yaoming
Manufacturer	Healthy Air Technology Ltd.	Brand	Healthy Air Technology
Type and Specification	HA500	Quantity of Sample	1PC
Date of Production	---	State of Sample	Machine
Batch Number	202006	Packing of Sample	In box
Sample Picture			
Standard and Methods	GB21551.3-2010 Antibacterial and cleaning function for household and similar electrical appliances-Particular requirements of air cleaner		
Items of Analysis	Harmful Substances Release Amount (Ozone)		
Remarks	---		

To be continued



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Method for Testing Harmful Substances Release Amount:

1. Test Equipment
Ozone Analyzer.
2. Operation Conditions of the Machine
Set the switch to position "the highest wind speed", "negative ions".
3. Test Procedure
 - 1) Put the test sample into a clean space.
 - 2) Test the background concentration.
 - 3) Turn on the test unit. Test the ozone concentration at 5 cm away from the air outlet.

Test Results

Number of Sample	Items	Unit	Results	Standard Request (GB 21551.3-2010)
KJ20211433-1	Ozone (5 cm away from the air outlet)	mg/m ³	<0.003	≤0.10

End of report



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