



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.

国家空气净化产品质量检验检测中心

National Center of Quality Inspection and Testing on Air Purification Products

检测报告

TEST REPORT

Report Number

KJ20220522



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Test No. KJ20220522


GUANG ZHOU INSTITUTE OF MICROBIOLOGY CO., LTD.

NATIONAL CENTER OF QUALITY INSPECTION AND TESTING
ON AIR PURIFICATION PRODUCTS

TEST REPORT

Date Received: Apr. 01, 2022

Date Analyzed: Apr. 13, 2022

Name of Sample	Hygea Air Wearable Purifier	Source of Sample	Delivery
Applicant	Hygea International Ltd., UK	Client	
Manufacturer	---	Brand	Hygea Air
Type and Specification		Quantity of Sample	1PC
Date of Production	---	State of Sample	Machine
Batch Number	---	Packing of Sample	In box
Sample Picture			
Standard and Methods	<ol style="list-style-type: none"> GB21551.3-2010 Antibacterial and cleaning function for household and similar electrical appliances-Particular requirements of air cleaner HJ 590-2010 Ambient air—Determination of ozone —Ultraviolet photometric method 		
Items of Analysis	Harmful Substances Release Amount (Ozone)		
Remarks	The entruster claims that the main inspection model 313405 differs from models 3132004, 3132007, 3132008 and 3132009 only in appearance and color, and other electrical principles, electrical safety parts and internal structures are the same.		

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
Just power on during the test.
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 items following the standard.

Test Results

Number of Sample	Items	Unit	Results	Standard Request (GB 21551.3-2010)
KJ20220520-1	Ozone (5 cm away from the air outlet)	mg/m ³	0.091	≤0.10

End of report

Editor

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