



SHENZHEN HTT TECHNOLOGY CO.,LTD.

HOTLINE: 400-6655-351

WWW.HTTPRC.COM

Certificate of Conformity

Certificate No. : HTT202007093R
Applicant : [REDACTED] Environment Technology Co., Ltd.
Applicant Address : [REDACTED] Jiujiang District, 241009 Wuhu, Anhui, China
Manufacturer : [REDACTED] Environment Technology Co., Ltd.
Manufacturer Address : 58 Fuqiang Road, Jiujiang District, 241009 Wuhu, Anhui, China
Product : Air Purifier
Model No. : P8802
Trademark : N/A

This is to certify that, on the basis of the tests undertaken as per Report No.:
HTT202007093CH, the submitted sample of the above item complies with:

IEC 62321-4:2013+A1:2017

IEC 62321-5:2013

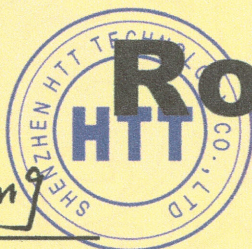
IEC 62321-6:2015

IEC 62321-7-1:2015

IEC 62321-7-2:2017

IEC 62321-8:2017

And fulfills testing requirement of the RoHS directive 2011/65/EU Annex II
amending Annex (EU)2015/863 and amending Annex (EU)2017/2102.



RoHS

Kevin Yang

KevinYang/Senior Manager

Date of Issue: Jul.09,2020



Certificate of Compliance

Certificate Number: UNIA20060511SC-01

Product : Air Purifier

Applicant: [REDACTED] ENVIRONMENT TECHNOLOGY CO., LTD
[REDACTED], Jiujiang District, 241009 Wuhu, Anhui, China
[REDACTED] ENVIRONMENT TECHNOLOGY CO., LTD

Manufacturer: 58 Fuqiang Road, Jiujiang District, 241009 Wuhu, Anhui, China

Model No.: P8802

Trade Name: N/A

Test Standard: EN 60335-1:2012+A11:2014+A13:2017
EN 60335-2-65:2003+A1:2008+A11:2012
EN 62233:2008

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA20060511SR-01.

2020-06-16

Date of issue



Hoffer Lau

Shenzhen United Testing Technology Co., Ltd.

SZ: 2F, Annex Bldg, Jiahuangyuan Tech Park, #365 Baotian 1 Rd,
Tiegang Community, Xixiang Str, Bao'an District, Shenzhen, China.
GZ: #47-3, Industrial Road, Zhushan Village, Dalong Street, Panyu
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Tel: +86-755-86180996/+86-020-39277769 Fax: +86-755-86180156
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SHENZHEN HTT TECHNOLOGY CO.,LTD.

HOTLINE: 400-6655-351

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FCC-VERIFICATION

HTT202005034F

This verification that the following designated product

Air cleaner

Model No.: Mega-1000, P8802

(Product Identification)

It is herewith confirmed and round to comply with the requirements set up by regulation for the evaluation of electromagnetic compatibility. This device complies with of the FCC rules; operation is subject to the following two conditions.

- (1) this device may not cause harmful interference and,
- (2) this device must accept any interference received.

including interference that may cause undesired operation.

This declaration is the responsibility of the manufacturer/importer

ENVIRONMENT TECHNOLOGY CO., LTD

Jiujiang District, 241009 Wuhu, Anhui China

Identification of regulation/standards: FCC Part 15 Subpart B Class B, Measurement Procedure: ANSI C63.4:2014. It is only valid in connection with the test report number: **HTT202005034FR**

TEST LABORATORY

This is the results of test that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the FCC-mark for EMI on the product complying with the inspection sample.



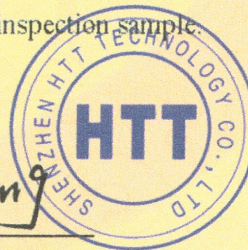
Authorized Signer: _____

Kevin Yang

Kevin Yang/Senior Manager

Date: May.07.2020

This verification is only valid for the equipment and configuration described, in conjunction with the test data detailed above





Certificate of Compliance

Certificate Number: UNIA20060511EC-01

Product: Air Purifier
Applicant: [REDACTED] ENVIRONMENT TECHNOLOGY CO., LTD
[REDACTED] Jiujiang District, 241009 Wuhu, Anhui, China
Manufacturer: [REDACTED] ENVIRONMENT TECHNOLOGY CO., LTD
58 Fuqiang Road, Jiujiang District, 241009 Wuhu, Anhui, China
Model No.: P8802
Trade Name: N/A
Test Methods: EN 55014-1:2017/A11:2020, EN 55014-2:2015
EN IEC 61000-3-2:2019, EN 61000-3-3:2013/A1:2019

The laboratory tested the EUT according to the above test methods. According to the test results, the product conforms to EMC Directive (2014/30/EU) issued by the European Commission. It is possible to use CE marking to demonstrate the compliance with EMC Directive.

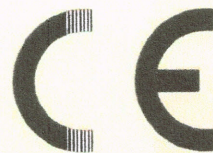
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA20060511ER-01.

2020-07-07

Date of issue



Hoffer Lau



Shenzhen United Testing Technology Co., Ltd.

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No. 2020FM19517R04E

Name of Sample 凯爱尔 brand ultraviolet air purification and disinfection machine

Applicant Environment Technology Co.,Ltd

Test Type Entrustment Test



Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

Postcode: 510070

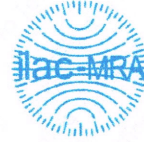
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Fax : +86 20 87137668

Website : www.gddcm.com



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CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

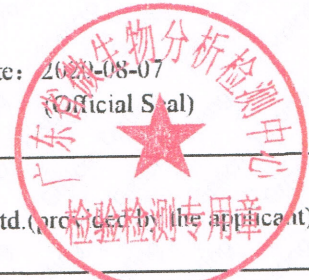


Report No.: 2020FM19517R04E Verification Code: 01867592

| | | | |
|---------------------------|---|--------------------------|---|
| Name of Sample | 凯爱尔 brand ultraviolet air Purification and disinfection machine | Test Type | Entrustment Test |
| Applicant | Environment Technology Co.,Ltd | Address | Road,Jiujiang District,24 1009 Wuhu,Anhui,China |
| Sample Source | Submitted for Testing by the Applicant | Sample Quantity | Two Samples Submitted |
| Spec and Lot No of Sample | Y8802 | State and Characteristic | Machine |
| Sample Received Date | 2020-07-03 | Test Completion Date | 2020-07-30 |
| Test Standard and Method | Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3 Field test etc. | | |
| Item Tested | Disinfection efficiency for air etc. | | |
| Test Conclusion | The test data of the sample(s) is attached to the page(s) of this report. | | |
| Remarks | Manufacturer: Environment Technology Co.,Ltd.(pro-ect by the applicant) | | |

Issue Date: 2020-08-07

(Official Seal)



Editor: Qiuwanchun

Verifier: Li Sejuan

Approver: Xie Xiaobao

(查) 广东省



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R04E

1. Test Items: Disinfection efficiency for air

1.1 Test Method: Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3 Field test

1.2 Test Result:

| Action time | The tested organism | Serial Number | The number of Bacteria in the air (cfu/m ³) | Reduced rate (%) |
|-------------|-------------------------|---------------|---|------------------|
| 0 (CK) | Natural bacteria in air | 1 | 1.8×10 ³ | |
| | | 2 | 2.1×10 ³ | |
| | | 3 | 2.6×10 ³ | |
| 1h | Natural bacteria in air | 1 | 92 | 94.89 |
| | | 2 | 1.1×10 ² | 94.76 |
| | | 3 | 1.8×10 ² | 93.08 |

(Continued on the next page)

| | |
|---------|---|
| Remarks | Method description: Turned on the maximum wind speed and "UVMAX" function of the machine in a 30m ³ chamber and run for 1 hour, then used six mesh impact type air microorganism sampler JW-6 to sampling with air volume of 28.3 liters per minute. The sampling time of air was 5 minutes. |
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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R04E

2. Test Items: Disinfection efficiency for air

2.1 Test Method: Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3.4 Simulated field test

2.2 Test Result:

| Action time | The tested organism | Serial Number | The number of Bacteria in the air (cfu/m ³) | Killing rate (%) |
|-------------|-------------------------------------|---------------|---|------------------|
| 0 (CK) | <i>Staphylococcus albus</i> 8032 | 1 | 1.1×10 ⁵ | |
| | | 2 | 9.6×10 ⁴ | |
| | | 3 | 1.0×10 ⁵ | |
| 1h | <i>Staphylococcus albus</i> 8032 | 1 | 14 | 99.98 |
| | | 2 | 7 | 99.99 |
| | | 3 | 14 | 99.98 |

(Continued on the next page)

Remarks

1.Method description: Turned on the maximum wind speed and "UVMAX" function of the machine and run for 1 hour.Sample the air with a Six level sieve pore striker air microorganism Sampler (JWL-6) at the flow rate 28.3/Lmin.The sampling time was 30s for blank control group and 5min for test group.The volume of test chamber was 30m³.
2. The result of killing rate has eliminated the natural decay of microorganisms in the air.

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R04E

3. Test Item: Ozone concentration

3.1 Test Method: GB/T 18202-2000

3.2 Methods described: The sample was started up and run for 1h in a 30m³ test chamber.

3.3 Test Result:

| No. | Test Item | Test Result | GB 28235-2011 Standards Requirements | Unit |
|-----|---------------------|-------------|--|-------------------|
| 1 | Ozone concentration | 0.011 | ≤0.1 | mg/m ³ |

4. Test Item: The UV intensity (leakage)(Device peripheral 30cm)

4.1 Test Method: GB 21551.3-2010

4.2 Methods described: The sample was turned on the maximum wind speed and "UVMAX" function to test.

4.3 Test Result:

| Test Item | Radiation intensity (μW/cm ²) | | | GB 28235-2011 Standards Requirements |
|--|---|-----------------|-----------------|---|
| | Serial number 1 | Serial number 2 | Serial number 3 | |
| The UV intensity (leakage) (Device peripheral 30cm) | 0 | 0 | 0 | ≤5(μW/cm ²) |

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ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R04E

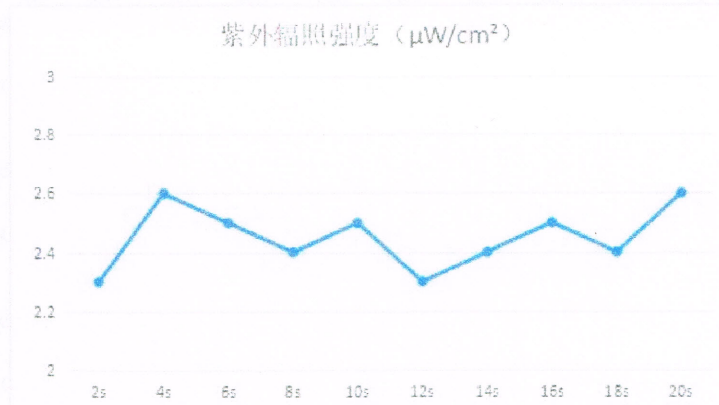
5. Test Item: The UV intensity (leakage)(Device peripheral 30cm)

5.1 Test Method: Technical Standard for Disinfection (2002 Ministry of Health P.R.China)- 2.1.5.4

5.2 Methods described: During the test, the UV illuminance meter was placed at a vertical distance of 1m under the UV lamp.

5.3 Test Result:

| Test Item | Radiation intensity at different times ($\mu\text{W}/\text{cm}^2$) | | | | | | | | | | |
|---------------------------------|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|
| | 2s | 4s | 6ss | 8s | 10s | 12s | 14s | 16s | 18s | 20s | Average |
| Ultraviolet radiation intensity | 2.3 | 2.6 | 2.5 | 2.4 | 2.5 | 2.3 | 2.4 | 2.5 | 2.4 | 2.6 | 2.4 |



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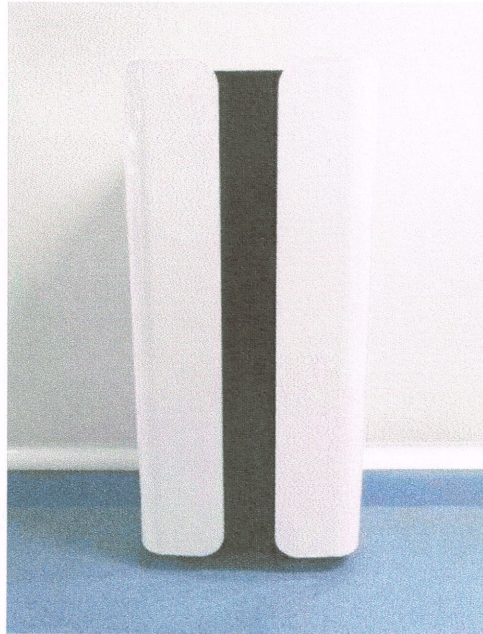
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CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R04E

Sample Picture:



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Report №.: 2020FM19517R04E

Notice Items

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No. 2020FM19517R02E

Name of Sample 凯爱尔 brand ultraviolet air purification and disinfection machine

Applicant Environment Technology Co.,Ltd

Test Type Entrustment Test



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Fax : +86 20 87137668

Website : www.gddcm.com



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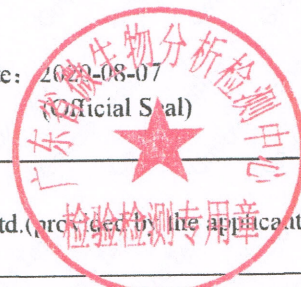
REPORT FOR ANALYSIS

Report No.: 2020FM19517R02E Verification Code: 26495108

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|---------------------------|--|--------------------------|--|
| Name of Sample | 凯爱尔 brand ultraviolet air Purification and disinfection machine | Test Type | Entrustment Test |
| Applicant | Environment Technology Co., Ltd | Address | Jiujiang, Disinfection Technology Co., Ltd, Wuhu, Anhui, China |
| Sample Source | Submitted for Testing by the Applicant | Sample Quantity | Two Samples Submitted |
| Spec and Lot No of Sample | Y8802 | State and Characteristic | Machine |
| Sample Received Date | 2020-07-03 | Test Completion Date | 2020-08-03 |
| Test Standard and Method | Refer to Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3 | | |
| Item Tested | Identification test of air virus elimination effect | | |
| Test Conclusion | The test data of the sample(s) is attached to the page(s) of this report. | | |
| Remarks | Manufacturer: Environment Technology Co., Ltd. (provided by the applicant) | | |

Issue Date: 2020-08-07

(Official Seal)



Editor:

Qiuwanchun

Verifier:

Li Sejuan

Approver:

Xie Xiaobao



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R02E

| Virus and host cell | Action Time | Serial Number | Air virus content (TCID ₅₀ /m ³) | Killing rate (%) |
|---|--|---------------|---|------------------|
| <i>Influenza A virus</i> H1N1 (A/PR/8/34) Host cell: MDCK | 0 (CK) | 1 | 1.73×10 ⁶ | |
| | | 2 | 1.73×10 ⁶ | |
| | | 3 | 1.94×10 ⁶ | |
| | 1h | 1 | <97.3 | >99.99 |
| | | 2 | <97.3 | >99.99 |
| | | 3 | <97.3 | >99.99 |
| <p>Note: The natural decay of the microorganisms in the air has been eliminated.</p> <p>(Blank below)</p> | | | | |
| Remarks | The experiment was performed in a 30m ³ test cabin. | | | |

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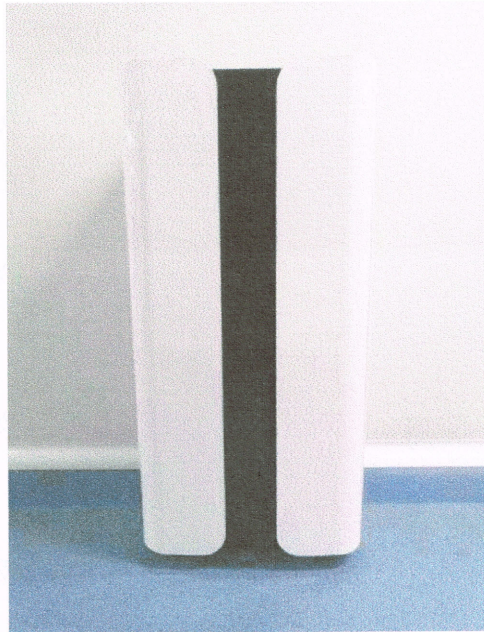
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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R02E

Sample Picture:



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Report №.: 2020FM19517R02E

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8. This test report is for reference only to the applicant and does not have a proof of effect for others.





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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No. 2020FM19517R01E

Name of Sample 凯爱尔 brand ultraviolet air purification and disinfection machine

Applicant Environment Technology Co.,Ltd

Test Type Entrustment Test



Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

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Fax : +86 20 87137668

Website : www.gddcm.com

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY



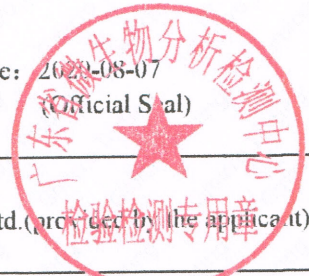
REPORT FOR ANALYSIS

Report No.:2020FM19517R01E Verification Code: 30945812

| | | | |
|---------------------------|---|--------------------------|---|
| Name of Sample | 凯爱尔 brand ultraviolet air Purification and disinfection machine | Test Type | Entrustment Test |
| Applicant | Environment Technology Co.,Ltd | Address | Jiujiang District,24 T009 Wuhu, Anhui,China |
| Sample Source | Submitted for Testing by the Applicant | Sample Quantity | Two Samples Submitted |
| Spec and Lot No of Sample | Y8802 | State and Characteristic | Machine |
| Sample Received Date | 2020-07-03 | Test Completion Date | 2020-07-27 |
| Test Standard and Method | Refer to Technical Standard for Disinfection (2002 Ministry of Health P.R.China)-2.1.3.4 Simulated field test | | |
| Item Tested | Disinfection efficiency for air | | |
| Test Conclusion | The test data of the sample(s) is attached to the page(s) of this report. | | |
| Remarks | Manufacturer: Environment Technology Co.,Ltd.(provided by the applicant) | | |

Issue Date: 2020-08-07

(Official Seal)



Editor:

Qiuwanqun

Verifier:

Li Siqun

Approver:

Xie Xiaobao



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R01E

| Action time | The tested organism | Serial Number | The number of Bacteria in the air (cfu/m ³) | Killing rate (%) |
|---------------|--|---------------|---|------------------|
| 0 (CK) | <i>Escherichia coli</i> 8099 | 1 | 1.1×10 ⁵ | |
| | | 2 | 1.1×10 ⁵ | |
| | | 3 | 1.1×10 ⁵ | |
| 1h | <i>Escherichia coli</i> 8099 | 1 | 21 | 99.97 |
| | | 2 | 14 | 99.98 |
| | | 3 | 7 | 99.99 |
| 0 (CK) | <i>Staphylococcus aureus</i> ATCC 6538 | 1 | 1.0×10 ⁵ | |
| | | 2 | 1.0×10 ⁵ | |
| | | 3 | 9.1×10 ⁴ | |
| 1h | <i>Staphylococcus aureus</i> ATCC 6538 | 1 | 21 | 99.97 |
| | | 2 | 14 | 99.98 |
| | | 3 | 14 | 99.97 |
| (Blank below) | | | | |
| Remarks | <p>1.Method description: Turned on the maximum wind speed and "UVMAX" function of the machine and run for 1 hour.Sample the air with a Six level sieve pore striker air microorganism Sampler (JWL-6) at the flow rate 28.3/Lmin.The sampling time was 30s for blank control group and 5min for test group.The volume of test chamber was 30m³.</p> <p>2. The result of killing rate has eliminated the natural decay of microorganisms in the air.</p> | | | |

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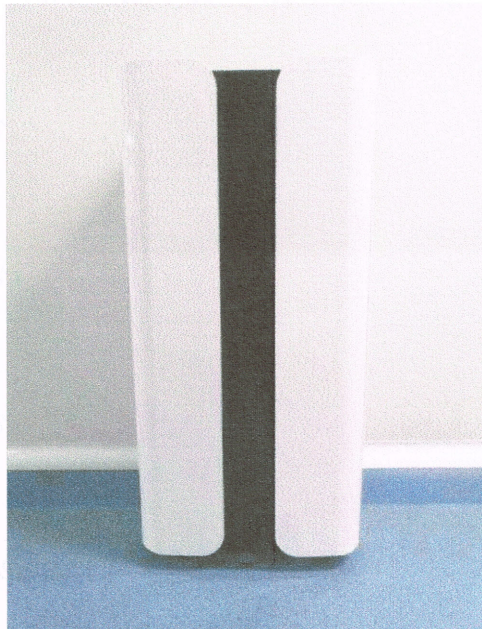
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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM19517R01E

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Report №.: 2020FM19517R01E

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