BREATHE DIFFERENT



Reports & Certificates

AirCap

Silicon Valley Air Expert Inc.

Professional Lab Tests and Certificates

Data from Professional Testing Institutions

Removal Rate of Human Coronavirus in 2h > 99.99%

Removal Rate of H3N2 Influenza Virus in 2h 99.99%

Removal Rate of Staphylococcus albus in 1h 99.02%

CADR (Clean Air Delivery Rate)particle: CADR 20.8m³/h

The concentration of ozone accumulation 0.026ppm (Standard ≤0.05ppm)

Ozone concentration (5cm from Air outlet) 0.04ppm (Standard ≤0.1ppm)

Remove ultrafine particles down to 14.6 nanometter

Catalogue

- Test Report(Removal Rate of Human Coronavirus)-Guangdong Detection Center of Microbiology
- Test Report(Removal Rate of H3N2)-Guangdong Detection Center of Microbiology
- Test Report(Removal Rate of Staphylococcus albus)-CVC Testing Technology
- Test Report(CADR Pollen)-China Testing & Inspection Institute for Electric Appliances
- Test Report(Purification Efficiency of Particulate Matter down to 14.6nm)-National Air Cleaner & Gas detect Production Quality Inspection Center (Jiangsu)
- Test Report(CADR Particulate)-CVC Testing Technology
- Test Report(Ozone Emission Safety-3m³ 4hrs)-CVC Testing Technology
- Test Report(Ozone Emission Safety-Outlet)-CVC Testing Technology
- Test Report(Working Noise)-JIANGSU QUALITY TESTING

广微测
Gmicro Testing

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2021FM17032R01E
Name of Sample	Air Capsule
Applicant	BeiAng Air Tech Ltd.
Test Type	Entrustment Test

Address: Building 66, No.100 , Xianlie Middle Road, Guangzhou, China
Postcode: 510070
Tel: +86 20 87137666
Fax : +86 20 87137668
Website : www.gddcm.com

广微测 Gmicro Testing

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.:2021FM17032R01E Verification Code：63892057

Name of Sample	Air Capsule	Test Type	Entrustment Test
Applicant	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted
Spec and Lot № of Sample	MINI	State and Characteristic	Machine
Sample Received Date	2021-08-11	Test Completion Date	2021-08-25
Test Standard and Method	T/SAEPI 005-2020		
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. Issue Date: 2021-09-01 (Official Seal)		
Remarks	Model MINI and Model CZ-20T are the same products, just different model names and colours for different sales reason, the key components, manufacturing technique are the same. (provided by the applicant)		

Editor: Liemeijuan **Verifier:** Sun Tiss **Approver:** Xie Xiaobao

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report №.: 2021FM17032R01E

Virus and host cell	Action Time	Serial Number	Air virus content ($TCID_{50}/m^3$)	Removal rate (%)
Human coronavirus HCoV-229E (ATCC VR-740) Host cell: Vero	0 (CK)	1	4.07×10^6	
		2	3.89×10^6	
		3	5.13×10^6	
	2h	1	$<1.62\times10^2$	>99.99
		2	$<1.62\times10^2$	>99.99
		3	$<1.62\times10^2$	>99.99

Note: The natural decay of the microorganisms in the air has been eliminated.

(Blank below)

Remarks	In the $3m^3$ test chamber, turn on the maximum gear (2 gears) of the prototype.

Report №.：2021FM17032R01E

Notice Items

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8. The test report without the certification mark (CMA), which involves items that have not obtained the certification, is only used for scientific research, teaching or internal quality control.

广微测
Gmicro Testing

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2021FM14318R01Ea
Name of Sample	Air Capsule
Applicant	BeiAng Air Tech Ltd.
Test Type	Entrustment Test

Address: Building 66, No.100 , Xianlie Middle Road, Guangzhou, China
Postcode: 510070
Tel: +86 20 87137666
Fax : +86 20 87137668
Website : www.gddcm.com

广微测 Gmicro Testing

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.:2021FM14318R01Ea Verification Code：10396472

Name of Sample	Air Capsule	Test Type	Entrustment Test
Applicant	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted
Spec and Lot № of Sample	MINI	State and Characteristic	Machine
Sample Received Date	2021-07-05	Test Completion Date	2021-07-23
Test Standard and Method	T/SAEPI 005-2020		
Item Tested	Air virus elimination effect		
Test Conclusion	The test data of the sample(s) is attached to the page(s) of this report. Issue Date: 2021-08-31 (Official Seal)		
Remarks	1. Main inspection model：MINI and model：CZ-20T are the same product. Only model color is different, other main components，appearance，structure all are consistent. (provided by the applicant) 2. This report replaces the 2021FM14318R01E report issued on July 26, 2021, and the original report is invalid.		

Editor: Zeng Yirong **Verifier:** Sun Jiasi **Approver:** Xie Xiaobao

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report №.: 2021FM14318R01Ea

Virus and host cell	Action Time	Serial Number	Air virus content ($TCID_{50}/m^3$)	Removal rate (%)
Influenza A virus H3N2(ATCC VR-1679) Host cell: MDCK	0（CK）	1	5.13×10^6	
		2	4.07×10^6	
		3	3.89×10^6	
	2h	1	3.24×10^2	99.99
		2	2.88×10^2	99.99
		3	2.40×10^2	99.99

Note: The natural decay of the microorganisms in the air has been eliminated.

（Blank below）

Remarks	Turn on the maximum gear（gear 2） of the machine, the experiment is performed in a $3m^3$ test cabin.

Report №.：2021FM14318R01Ea

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7. For the tested sample(s) submitted by the applicant, the sample information in the test report is provided by the applicant and the laboratory is not responsible for its authenticity.
8. The test report without the certification mark (CMA), which involves items that have not obtained the certification, is only used for scientific research, teaching or internal quality control.

160008222171

中国认可
国际互认
检测
TESTING
CNAS L0095

NO.WTS2021-13830-1

TEST REPORT

NAME OF SAMPLE: Air Capsule

CLIENT: BeiAng Air Tech Ltd.

CLASSIFICATION OF TEST : Commission Test

CVC Testing Technology Co., Ltd.

检验检测专用章

TEST REPORT

Sample Name	Air Capsule	Trade mark	—
Type/Model	MINI	Sample level	—
Commissioned by	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Producer	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Manufacturer	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Quantity of sample	1 set	Sampled by Sample identification	—
Sample identification	—	Sampling at(place)	—
Means of receiving	Submitted by the client	Means of sampling	—
Classification of test	Commission test	Sampling date	—
Receiving date	2021.07.05	Completing date	2021.07.12
Tested according to	GB 21551.3-2010	Test items	The bacterial clearance rate experiment

Test conclusion:

Entrusted by BeiAng Air Tech Ltd., according to GB 21551.3-2010 " Antibacterial and cleaning function for household and similar electrical appliances-Particular requirements of air cleaner " and the eliminating bacterial rate(staphylococcus albus) 1h is tested. The results were presented on page 4.

（Blank below）

Seal of CVC

Date of issue:2021.7.20

Approved by: Xu Yanjun Reviewed by: Yu Zijun Tested by: Ou Jiamian

Description and illustration of the sample:



Figure 1: Sample photo

Model difference description :

The difference between MIN and CZ-20T is the model named,the rest are the same.

Information provided by BeiAng Air Tech Ltd..

Description of the sampling procedure:

—

Description of the deviation from the standard,if any:

The volume of the test chamber of this test item is $3m^3$, which deviates from the standard GB 21551.3-20210 requirement of the test chamber volume of $30m^3$.

Summary of test items					
NO.	Sample Name	Test items	Technical requirements	Judgment	Project details
1	Air Capsule	The bacterial clearance rate experiment	—	—	Presented on page 4

The bacterial clearance rate experiment

Tested Method:GB 21551.3-2010；

Test Strains: Staphylococcus albus（8032）；

Technical Requirements: Bacterial clearance rate ≥50%；

Test time:1h；

Test Result:

Sample Name	Test strains	NO.	Test result（%）	average value (%)
Air Capsule	Staphylococcus albus（8032）	1	98.72	99.02
		2	99.34	
		3	98.99	

Important

1. The test report is invalid without the official stamp of CVC;
2. Any part photocopies of the test report are forbidden without the written permission from CVC;
3. The test report is invalid without the signatures of Author and Reviewer;
4. The test report is invalid if altered;
5. Objections to the test report must be submitted to CVC within 15 days;
6. Generally, commission test is responsible for the tested samples only;
7. As for the test result, "—" or "N" means "not applicable", " / " means "not testing", "P" means "pass" and "F" means "fail".

The test data and test results given in this test report should only be used for purposes of scientific research, teaching and internal quality control when the CMA symbol is not presented.

Address: No.3, Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, Guangdong， P. R. China

Post Code : 510663 Tel：020 32293888

FAX：020 32293889 E-mail： office@cvc.org.cn

http：//www.cvc.org.cn

TEST REPORT

Name of product: Air Capsule

Test category: Entrusted

Applicant: BeiAng Air Tech Ltd.

Manufacturer : BeiAng Air Tech Ltd.

Factory: BeiAng Air Tech Ltd.

CHEARI (Beijing) Certification & Testing Co., Ltd.

（China Testing & Inspection Institute For Household Electric Appliances）

TEST REPORT

Name of product	Air Capsule	Type/model ref.	CZ-20T MINI 20 m^3 /h
Trade mark	Airdog	Sample grade	——
Test category	Entrusted	Sample provided by	☑Delivery ☐Sampling
Sample amount	2	Sample No.	2100-26713-1 2100-26713-2
Applicant /Address	BeiAng Air Tech Ltd. / 175 Songbei Road, Suzhou Industrial Park		
Manufacturer / Address	BeiAng Air Tech Ltd. / 175 Songbei Road, Suzhou Industrial Park		
Factory/ Address	BeiAng Air Tech Ltd ./ 175 Songbei Road, Suzhou Industrial Park		
Test standard or method	ANSI/AHAM AC-1-2020 *Method for Measuring Performance of Portable Household Electric Room Air Cleaners*		
Decision basis	——		

Test Conclusion:

Entrusted by BeiAng Air Tech Ltd., clean air delivery rate of Pollen on model CZ-20T、MINI Air Capsule produced by BeiAng Air Tech Ltd. have been tested.

The test result only provided test data.

(void)

(Statement: In the test report, the applicant is responsible for the authenticity of the sample and the relevant information. Testing lab is responsible for the accuracy of test data only.)

Date of issue :Nov. 17th, 2021

Tested by: YangXinli Reviewed by: Li Yi Approved by: ZhangXiao

Test Instruction

1. Confirmation of samples to be examined prior to commencement of testing:
   No abnormality was found in the sample. [√]
   Meet test requirements. [√]
   The sample quantity meets the test requirement. [√]
   The actual sample is in accordance with the content filled in the entrustment form. [√]

2. In this report:
   "P" means "Pass". Test object does meet the requirement.
   "F" means "Fail". Test object does not meet the requirement.
   "N" or "N/A" means "Not applicable". Test case does not apply to the test object.
   When an option is provided in the form "[ ]", "[√]" indicates that the item has been selected.
   When an option is provided in the form "☐", "☑" or "☒" indicates that the item has been selected.

3. Date received: Oct. 11 st, 2021
   Date of start of tests: Oct. 11 st, 2021
   Date of end of tests: Nov.17 th, 2021

4. Testing location/ address:
   [ ] No.3, Boxing Balu, Beijing Economic and Technological Development Area, Beijing, China
   [√] No.29, Xiaxie Street, Xicheng District, Beijing, China
   [ ] 4/F., Building 2, No. 32, Keji Road, Gutang Street, Cixi, Zhejiang, China
   [ ] At sites or facilities outside its permanent control. Address: _____

5. The difference between the main inspection model and the covered model:

Model / item	CZ-20T (Main Inspection Model)	MINI (Covered model)
Color		

Except for the above differences between the main inspection model and the covered model, the main structure, parts, functions, materials, and electrical characteristics of the whole machine are the same, which has no influence on the results of this test.

6. Sample no. 2100-26713-1 corresponds to the model CZ-20T, which is used for the test of clean air delivery rate of Pollen. Sample no. 2100-26713-2 corresponds to the model MINI, which is used for the confirmation of cover model.

7. This inspection [√] Yes/[ ] does not deviate from the standard.
   The reason for the deviation and the circumstances of the deviation:
   According to the requirements of applicant, the experience used the $3m^3$ test chamber .
   (void)

Sample Description/ Sample Photo

1. Ratings:
   Rated voltage or voltage range: DC 5V
   Rated current or current range: ——
   Rated frequency or frequency range: 8W
   Rated frequency or frequency range: ——
   Clean air delivery rate (Particulate matter): 20 m^3 /h
   (Formaldehyde): ——
   Rated air output: ——

2. Function:
   ability to remove solid pollutants [√]
   ability to remove gaseous pollutants [ ]
   ability to remove bacteria [ ]

3. Type of Cleaning:
   Filteration[ ] Adsorption [ ] Complexation [ ] Chemocatalysis [ ]
   Photocatalysis [ ] Static electricity [√] Negative ion [ ] Plasma [ ]
   Combined type [ ]

4. Type of Appliance:
   Portable type [√] Handheld type [ ] Vertical type [ ]
   Stationary type [ ] Built-in type [ ]

5. Motor:
   Capacitor running motor [ ] DC brushless motor [√]
   AC frequency motor [ ] Other [ ]

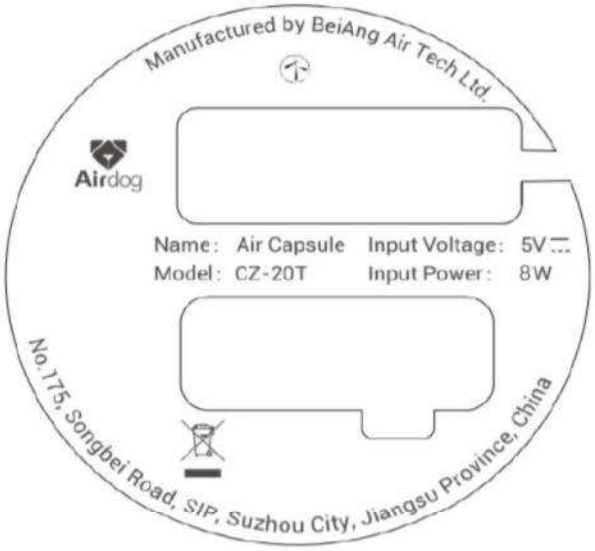
6. Controller:
   Mechanical controller[ ] Electronic controller[√] Remote control [ ]

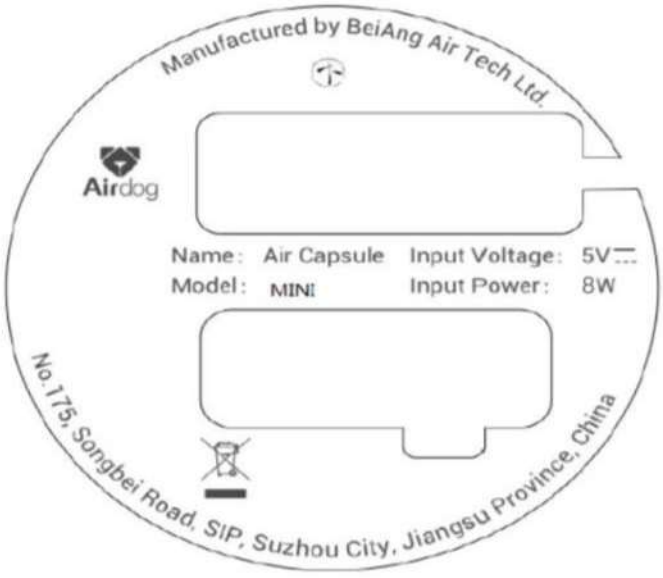
7. Dimensions:
   220 mm × 74 mm × 74 mm （H ×W×D）

8. Principle of bacteria removal: Plasma

9. Other: ——

Sample Description/ Sample Photo





Sample Description/ Sample Photo



CZ-20T



CZ-20T

Sample Description/ Sample Photo



CZ-20T



CZ-20T（Main panel）

Test Result

ANSI/AHAM AC-1-2020					
Item	Test items	Unit	Nominal value	Test result	Judgement
7	clean air delivery rate of Pollen	m^3/h	——	19.9	N

Description:
1、 Test conditions: Speed 2.
2、 Test chamber: $3m^3$（stainless steel interior）

COMPONENTS LIST				
Name	Manufacturer	Type/model	Main Technical data	Re-marks
PCB	KUNSHAN HUACHEN ELECTRONICS CO LTD.	HC-5	——	——
Motor	Shenzhen shenfengda Tehnology Co.,LTD	SFD-FB0612EH	60 mm ×60 mm ×12mm	——
Soft glue dropping	KUNSHAN TRUETIME COMPLEX MATERIAL CO.,LTD.	5080A（5）/5080-1B	——	——
TRANS-FORMER	EVER BRIGHT(ZHUHAI) ELECTRONIC CO.,LTD.	EE19	160uh	——

TEST MATERIALS / STANDARD MATERIAL LIST			
Name	Parameter	Manufacturers	Use this time (√)
pollen	Grain size:14.3μ	GREER,USA	√

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3、 The test report is invalid when there are no signatures at "Tested by", "Reviewed by" and "Approved by".

4、 The test report is invalid when it is altered.

5、 If there is any disagreement with the test report, the formal notice shall be provided within 15 days from the test report being received. Otherwise, it shall not be accepted.

6、 The entrusted testing only has the responsibility for the samples.

7、 The copy of test report shall be provided by CHEARI (Beijing) Certification & Testing Co., Ltd. (China Testing & Inspection Institute For Household Electric Appliances). The reproduction of any part is not allowed without written permission.

8、 The report without the "CMA" stamp shall not have a certifying effect on the society

Address1: No.3, Boxing Balu, Beijing Economic and Technological Development Area, Beijing, China/100176
Address2: No.29, Xiaxie Street, Xicheng District, Beijing, China/100053
Tel：010-58083700/58083800
Fax：010-58083766/58083788
E-mail：testing@cheari.com

Test Report

Report No: 100006298

Product Name: Air Capsule

Manufacturer: —

Sales: —

Client: BeiAng Air Tech Ltd.

Test Type: Commission test

National Air Cleaner & Gas detect Production Quality Inspection Center (Jiangsu)

National Air Cleaner & Gas detect Production Quality Supervision and Inspection Center (Jiangsu)

Test Report

100006298

Sample Name	Air Capsule	**Contract No.**	107063
Specifications	CZ-20T,MINI	**Brand**	—
Being Tested from	Client entrustment	**Test Type**	Commission test
Client\Add.\Tel.	BeiAng Air Tech Ltd.	BUILDING 1,NO.175 SONGBEI ROAD, INDUSTRIAL PARK, SUZHOU, JIANGSU PROVINCE,CHINA	—\—
Manufacture\Add.\Tel.	—	—	—
Sample Description	Compliance with testing requirements	**Production Date\Serial No.**	—\—

Samples Arrival date	2021-09-24	**Test date**	2021-09-28～2021-09-30	**Sample quantities**	1
Test Add.	Suzhou Institute of Metrology·6 Louyang Road Suzhou Industrial park				
Test Standard and Methods	The client specifies the test plan				
Test Conclusion	See inspection and Test results page				
Note	—				

Tested by: 焯宽 **Reviewed by:** 韦思泽 **Approved by:** 斤龙

Signature date: 2021-10-11

Stamp of Testing

➢ 颗粒物净化效率检测方案

Test Scheme for Fractional Efficiency of Partical Matter

1、自衰减测试

Natural decay efficiency test

1.1 将样品置于 1m³ 环境测试仓内，样品调节至额定工作状态，检验运作正常后，关闭样品；

Place the sample in 1m³ environmental test chamber. Adjust the sample to the rated working state,and then switch off the sample when it works normally;

1.2 开启温湿度控制装置，使仓内温度达到（25±2）℃，相对湿度达到（50±10）%

Turn on the temperature and humidity control device to make the temperature in the bin reach (25± 2) ℃The relative humidity is (50± 10）%

1.3 使用环境空气作为颗粒物尘源，关闭循环风扇，使用 TSI 扫描电迁移率粒径谱仪(SMPS-3938)进行自衰减测试。仪器设置 64 通道，每 2 分钟，记录 14.6nm、51.4nm、101.8nm 通道颗粒物浓度，连续记录 15 次，30 分钟。

The ambient air was used as the dust source, the circulating fan was turned off, and the TSI scanning electromigration particle size spectrometer (SMPS-3938) was used for self attenuation test. The instrument was set with 64 channels, and the particle concentrations of 14.6nm, 51.4nm and 101.8nm channels were recorded every 2 minutes for 15 consecutive times for 30 minutes.

1.4 依据测试结果，求得颗粒物（14.6nm、51.4nm、101.8nm）自衰减率；

According to the results,calculate the natural decay efficiency of particulate matter（14.6nm、51.4nm、101.8nm）

1.5 自衰减计算公式：

Calculation formula of natural decay efficiency:

$$\eta = \frac{c_0 - c_t}{c_0}$$

式中：

In the formula

η—颗粒物自衰减率，%

Natural attenuation efficiency of particulate matter,%

c_0—t=0 时，室内未开启样品，颗粒物浓度，P/cm³

The initial concentration of required particle size the very beginning ,P/cm³

c_t—在时间为 t 时，室内未开启样品，颗粒物浓度，P/cm³

The concentration of required particle size at time t , P/cm³

2、颗粒物净化效率测试

Particulate matter fractional efficiency

2.1 按照 1.1～1.2 步骤进行试验；

Follow steps 1.1~1.2

National Air Cleaner & Gas detect Production Quality Supervision and Inspection Center (Jiangsu)

Test Report

100006298

序号 No.	检验检测项目 Tested Items	检验检测结果 Test Results						
		时间点 (min) Time	粒子浓度(P/cm³) Particale Concentration			自衰减率 Since the attenuation		
			14.6nm	51.4nm	101.8nm	14.6nm	51.4nm	101.8nm
1	自衰减率 Natural Decay Efficiency	0	703	5970	1860	—	—	—
		2	748.4	5850	1840	-6.5%	2.0%	1.1%
		4	724	6100	1780	-3.0%	-2.2%	4.3%
		6	720.3	5900	1800	-2.5%	1.2%	3.2%
		8	466.9	5820	1770	33.6%	2.5%	4.8%
		10	703.2	5920	1780	0.0%	0.8%	4.3%
		12	668.5	5450	1760	4.9%	8.7%	5.4%
		14	602.2	5570	1710	14.3%	6.7%	8.1%
		16	501.4	5630	1720	28.7%	5.7%	7.5%
		18	546.3	6170	1660	22.3%	-3.4%	10.8%
		20	546.3	5560	1830	22.3%	6.9%	1.6%
		22	322.8	5760	1840	54.1%	3.5%	1.1%
		24	425.2	5550	1780	39.5%	7.0%	4.3%
		26	379.4	5780	1860	46.0%	3.2%	0.0%
		28	452.8	5860	1800	35.6%	1.8%	3.2%
		30	271.6	5460	1640	61.4%	8.5%	11.8%

National Air Cleaner & Gas detect Production Quality Supervision and Inspection Center (Jiangsu)

Test Report

100006298

序号 No.	检验检测项目 Tested Items	检验检测结果 Test Results						
		时间点 (min) Time	粒子浓度(P/cm^3) Particale Concentration			净化效率 purifica tion efficiency		
			14.6nm	51.4nm	101.8nm	14.6nm	51.4nm	101.8nm
2	颗粒物净化效率 Particulate Matter Fractional Efficiency	0	2210	2120	1870	—	—	—
		2	1530	1080	1050	30.8%	49.1%	43.9%
		4	995.5	647	588	55.0%	69.5%	68.6%
		6	363	276.8	308.7	83.6%	86.9%	83.5%
		8	375.9	240.2	252.7	83.0%	88.7%	86.5%
		10	372.4	134.2	111.8	83.1%	93.7%	94.0%
		12	41.8	29.5	29.5	98.1%	98.6%	98.4%
		14	146.2	70.8	28.3	93.4%	96.7%	98.5%
		16	62.7	29.5	25.7	97.2%	98.6%	98.6%
		18	83.5	11.8	10.8	96.2%	99.4%	99.4%
		20	44.5	5.9	0	98.0%	99.7%	100.0%
		22	62.7	0	0	97.2%	100.0%	100.0%
		24	20.9	0	6.05	99.1%	100.0%	99.7%
		26	20.9	0	0	99.1%	100.0%	100.0%
		28	0	0	0	100.0%	100.0%	100.0%
		30	0	0	0	100.0%	100.0%	100.0%

➢ 样品照片

The photo of the sample



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注 意 事 项

Notice

1、检验检测报告无承检机构公章或检验检测专用章无效。

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For entrusted tests the responsibilities are undertaken for the delivered samples only.

地址：苏州市工业园区娄阳路 6 号　邮编：215121

ADD：6 Louyang Road Suzhou Industrial Park，Postcode：215121

监督电话（Complaint TEL）：0512—65230843

业务电话（Business TEL）：0512—65234770

传真（FAX）：0512—65230844

网址（Web）：www.szjl.com.cn

检验检测机构 E-mail：szjl@szjl.com.cn

160008222171

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检测
TESTING
CNAS L0095

No.：WTS2021-13832-2

TEST REPORT

NAME OF SAMPLE Air Capsule

CLIENT BeiAng Air Tech Ltd.

CLASSIFICATION OF T ST Commission Test

CVC Testing Technology Co., Ltd.

TEST REPORT

Name of product: Air Capsule	Trade mark: —
Type/Model: Main model： MINI Covered model：CZ-20T	Sample status: —
Commissioned by: BeiAng Air Tech Ltd.	Manufacturer: BeiAng Air Tech Ltd.
Commissioner address: No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China	Manufacturer Address: No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Production Unit: BeiAng Air Tech Ltd.	Sampling base: —
Production Unit Address: No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China	Sampled by: —
Quantity of sample: 1	Sampling at(place): —
Sample identification:1-1	Means of sampling: —
Means of receiving:Submitted by the client	Sampling date: —
Classification of test:Commission Test	Test Item: —
Receiving date: 2021-07-06	Completing date: 2021-07-22
Tested according to: GB/T 18801-2015《Air cleaner》	
Test conclusion: According to the requirements of the client ,according to standard GB/T 18801-2015 the Solid particulate clean air delivery rate(CADR) is tested on the sample. Please refer the test data to the table below. Seal of CVC Date of issue:2021.7.22	

Approved by：Yang Xianfei Reviewed by: Xu Laichun Tested by: LinBin

Description and illustration of the sample:

—

Description of the sampling procedure:

—

Description of the deviation from the standard, if any:

—

Remarks:

The difference between the main model: MINI and the covered model: CZ-20T is that the names are different, and the rest are the same.

Sample photo

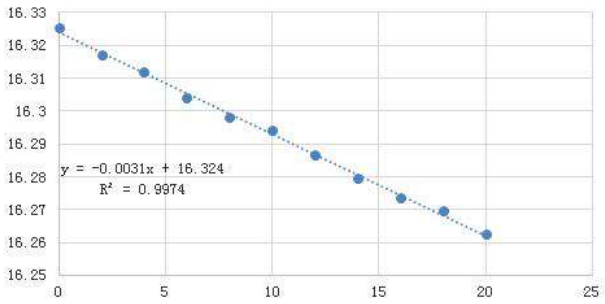
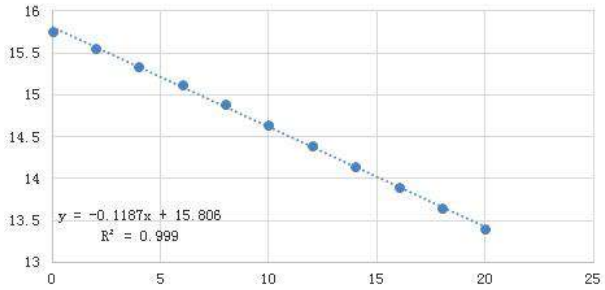


GB/T 18801-2015			
Clause	Test items and test requirements	Test results	Verdict
5	Technical Requirements		
5.3	The experimental CADR of the solid particulate and gas contaminant should not less than the 90% times the nominal value of the air cleaner	See attached table	—

Table 1 Test results table

Clause	Test items		Unit	experimental	Nominal value	limited value	Verdict
5.3	Clean air delivery rate (CADR)	solid particulate	m^3/h	20.8	—	⩾90% times nominal value	—

Table 2 Solid particulate clean air delivery rate(CADR)

Serial number	Natural attenuation		Total attenuation		curve
	Point of time/ min	concentration/ (个/L)	Point of time/ min	concentration/ (个/L)	
1	0	12304129	0	6961625	Natural attenuation curve  Total attenuation curve 
2	2	12202221	2	5699364	
3	4	12140145	4	4597438	
4	6	12045400	6	3687986	
5	8	11972263	8	2912014	
6	10	11925330	10	2290830	
7	12	11835336	12	1785848	
8	14	11752226	14	1393498	
9	16	11682221	16	1089965	
10	18	11635428	18	850901	
11	20	11554669	20	662986	
Attenuation coefficient/min^{-1}	0.003094		0.118718		
R^2	0.997		0.999		

	Nominal value	Measured value
CADR/(m³/h)	—	20.8
input power/W	—	8.5
Cleaning energy efficiency/m³/(W·h)	--/--	—/—

Test description：

1. Test gear：Max gear
2. Test chamber：30m^3
3. Cleaning energy efficiency：

Purification efficiency level	Cleaning energy efficiency $\eta_{颗粒物}$/(m³/(W·h))
High efficiency class	η≥5.00
Qualified grade	2.00≤η≤5.00

Important

1. The test report is invalid without the official stamp of CVC;
2. Any part photocopies of the test report are forbidden without the written permission from CVC;
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5. Objections to the test report must be submitted to CVC within 15 days;
6. Generally, commission test is responsible for the tested samples only;
7. As for the test result, "—"or "N" means "not applicable" , " / "means "not test""P" means "pass" and "F" means "fail".

The test data and test results given in this test report should only be used for purposes of scientific research, teaching and internal quality control when the CMA symbol is not presented.

Lab address: No.3, Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, Guangdong，P.R. China
Post Code：510663 Tel：020 32293888
Fax：020 32293889 E-mail：office@cvc.org.cn
http://www.cvc.org.cn

№： WTS2021-13827-1

TEST REPORT

NAME OF SAMPLE Air Capsule

CLIENT BeiAng Air Tech Ltd.

CLASSIFICATION OF TEST Commission Test

CVC Testing Technology Co., Ltd.

TEST REPORT

Name of product	Air Capsule	Trade mark	—
Type/Model	Main model： MINI Covered model：CZ-20T	Sample status	—
Commissioned by	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Manufacturer	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Production Unit	BeiAng Air Tech Ltd.	Address	No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Quantity of sample	1 Pc	Sampled by	—
Sample identification	1-1	Sampling at(place)	—
Means of receiving:Submitted by the client	Submitted by the client	Means of sampling	—
Classification of test	Commission Test	Sampling date	—
Receiving date	2021-07-06	Completing date	2021-08-05
Tested according to	Refer to GB 4706.45-2008	Test Item	ozone concentration

Test conclusion:

According to the requirements of the client,Refer to GB 4706.45-2008《Household and similar electrical appliances-Safety-Particular requirements for air-cleaning appliances》， the Ozone concentration is tested on the sample.

Please refer the test data to the table below.

Seal of CVC

Date of issue: 2021-08-05

Approved by：Yang xianfei Reviewed by：Xulaichun Tested by: Jia Jinying

Description and illustration of the sample:
—

Description of the sampling procedure
—

Description of the deviation from the standard, if any:
—

Remarks:
1. Test 5cm away from the sample air outlet;
2. Test 4 hours at the value of 3 cubic room;
3.The difference between the main model: MINI and the covered model: CZ-20T is that the names are different, and the rest are the same.

样 品 照 片



GB4706.45-2008			
Clause	Test items and test requirements	Test results	Verdict
32	**RADIATION, TOXICITY AND SIMILAR HAZARDS**		
	The concentration of ozone accumulation shall be less than 0.05 ppm（Refer to GB4706.45-2008）	measured value:：0.026ppm	—

Important

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2. Any photocopies or part photocopies of the test report are forbidden without the written permission from CVC;
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4. The test report is invalid if altered;
5. Objections to the test report must be submitted to CVC within 15 days;
6. Generally, commission test is responsible for the tested samples only;
7. As for the test result, "—"or "N" means "not applicable" , " / "means "not test""P" means "pass" and "F" means "fail".

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TESTING
CNAS L0095

No.：WTS2021-13832-5

TEST REPORT

NAME OF SAMPLE Air Capsule

CLIENT BeiAng Air Tech Ltd.

CLASSIFICATION OF T ST Commission Test

CVC Testing Technology Co., Ltd.

TEST REPORT

Name of product: Air Capsule	Trade mark: —
Type/Model: Main model： MINI Covered model：CZ-20T	Sample status: —
Commissioned by: BeiAng Air Tech Ltd.	Manufacturer: BeiAng Air Tech Ltd.
Commissioner address: No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China	Manufacturer Address: No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China
Production Unit: BeiAng Air Tech Ltd.	Sampling base: —
Production Unit Address: No.175, Songbei Road, SIP, Suzhou City, Jiangsu Province, China/ N0.15,Exi RD.,SanShan District,Anhui Province,China	Sampled by: —
Quantity of sample: 1	Sampling at(place): —
Sample identification:1-1	Means of sampling: —
Means of receiving:Submitted by the client	Sampling date: —
Classification of test:Commission Test	Test Item: —
Receiving date: 2021-07-06	Completing date: 2021-07-22
Tested according to: GB 21551.3-2010《Antibacterial and cleaning function for household and similar electrical appliances-Particular requirements of air cleaner》	
Test conclusion: According to the requirements of the client , according to standard GB 21551.3-2010 the Ozone concentration is tested on the sample. Please refer the test data to the table below. Seal of CVC Date of issue:2021.7.22	

Approved by：Yang Xianfei Reviewed by: Xu Laichun Tested by: LinBin

Description and illustration of the sample:

—

Description of the sampling procedure:

—

Description of the deviation from the standard, if any:

—

Remarks:

The difference between the main model: MINI and the covered model: CZ-20T is that the names are different, and the rest are the same.

Sample photo



GB/T 18801-2015			
Clause	Test items and test requirements	Test results	Verdict
5	Technical Requirements		
5.1	The Release of harmful matter should comply with the clause 32 of standard GB 4706.45-2008 and clause 4 of standard GB 21551.3-2010's requirements	See attached table	P

Table 1 Test results table

Clause	Test items		Unit	experimental	Nominal value	limited value	Verdict
5.1	Release of harmful matter	Ozone concentration (5cm from Air outlet)	mg/m^3	0.04	—	≤0.10	P

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6. Generally, commission test is responsible for the tested samples only;
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http://www.cvc.org.cn



江苏质检

JIANGSU QUALITY TESTING

地　　址：苏州市吴中大道1368号
监督电话：025-84470211
业务电话：0512-66591837
网　　址：www.jszj.net.cn
电子信箱：liangxuejun@nti.gov.cn
传　　真：0512-66591837
邮　　编：215104

Address: No.1368, Wuzhong Avenue,Suzhou
Supervising Tel: 025-84470211
Vocational Tel: 0512-66591837
http: www.jszj.net.cn
E-mail: liangxuejun@nti.gov.cn
Fax: 0512-66591837
Postcode: 215104

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4.For entrusted detections, the inspection and detection data and results shall only apply to inspected qualities of the samples. The client is not allowed to use the inspection and detection data and results for improper advertising without the permission of the organization.

5.Please retrieve the remaining samples within 3 months (samples with shorter valid period should be retrieved within the valid period) after receiving this inspection and detection report without fail. The samples will be dealt with in accordance with the regulations of the organization if not taken back within the deadline.

6.This report shall be invalid without the signature of chief inspector, verifier and approver.

National Quality Supervision and Testing
Center for Information Network Products(JiangSu)

Inspection and Detection Report

№:(2021)GJSXW-WT0891

Name of Sample	Air Capsule		Type and Specifications	CZ-20T,MINI	
Producing Date\Batch No.	\		Trademark	——	
Consigner\Add\Tel\PC	BeiAng Air Tech Ltd.\Building 1, No. 175 SONGBEI ROAD, INDUSTRIAL PARK, SUZHOU, JIANGSU PROVINCE, CHINA\——\——				
Manufacturer\Add\Tel\PC	BeiAng Air Tech Ltd.\Building 1, No. 175 SONGBEI ROAD, INDUSTRIAL PARK, SUZHOU, JIANGSU PROVINCE, CHINA\——\——				
Party being tested\Add\Tel\PC	——				
Inspection and Detection kind	Entrusted Inspection	Task from/Task NO.	——	Sampling List	——
Quantity of Sample	1 pcs	Batch of Sample	——	Numbered of Sample	(2021)GJSXW-WT0891
Sampling Date	——	Sampling Staff	——	Sampling Location	——
Grade	——	Quantity & Location of Backup Samples	——	Sealing State	——
Arrival Date of Sample	2021-09-24	Description of Sample	Match Test Requirement	Checking of Sealing Sample	——
Inspection and Detection Date	2021-09-24		Inspection and Detection Add.	No. 1368, Wuzhongdadao Avenue, Suzhou, China	
Inspection and Detection Standard(s)	GB/T 4214.1-2017 <Test method for noise of household and similar electrical appliances—General requirements>				
Decision Criterion	——				
Test Conclusion	See summary of test results (The Special Seal for Inspection and Detection) **Signature Date:** 2021-09-27				
Note	——				

Approval 刘维嘉 刘维嘉 Proofreader 刘文娜 刘文娜 Majortester 鞠伟刚 鞠伟刚

Summary of Test Results

No.	Test Item	Test Standard	Judgment Standard	Result	Judgment
1	Noise testing	GB/T 4214.1-2017	——	See more details at 1.5 and 1.6	No judgment
Remark	——				

JIANGSU QUALITY TESTING 江苏质检

Description of Equipment Under Test

0 Basic information of EUT:

0.1 EUT

Product Name:	Air Capsule
Specifications:	CZ-20T,MINI



Photo 1: Appearance of sample

Test Requirements and results

1 Noise testing

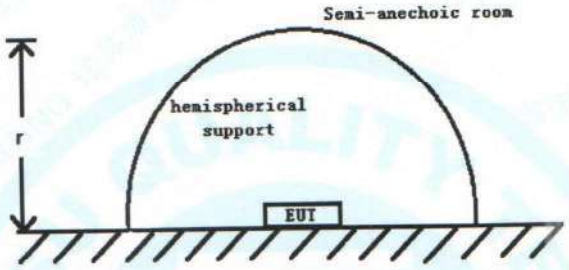
1.1 Limiting value of noise

No limiting value.

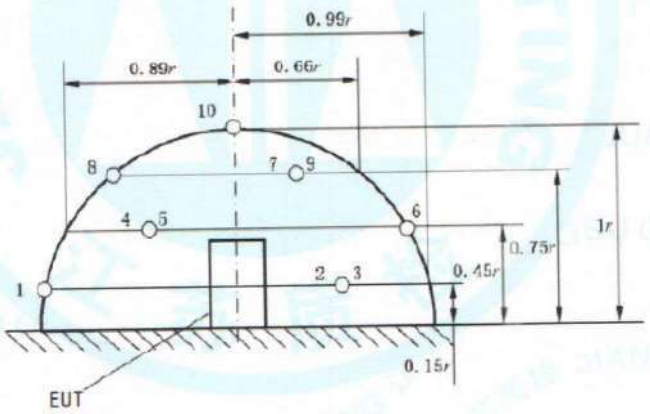
1.2 Test arrangement

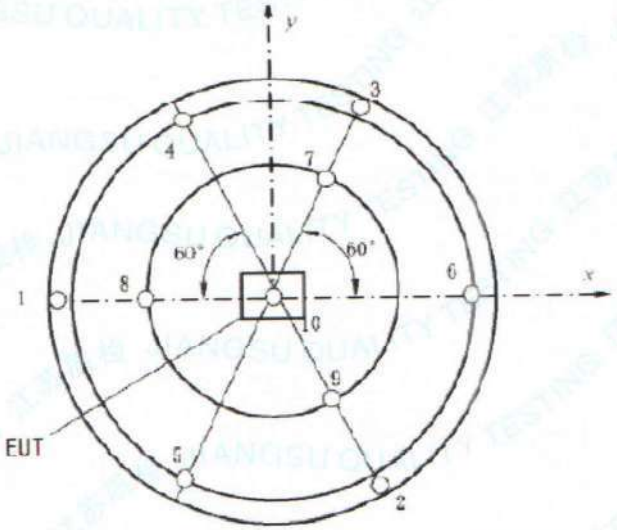
The noise test of EUT proceeds in a semi-anechoic chamber. The measurement surface is a hemisphere with 10 microphone positions with each of the dimensions of the reference box not exceeding 0.7m. The microphones lie in the fixed positions and the co-ordinates for this array are reproduced in Table 1.

Diagrammatic drawing of test set up:



Diagrammatic drawing of single microphone set up:



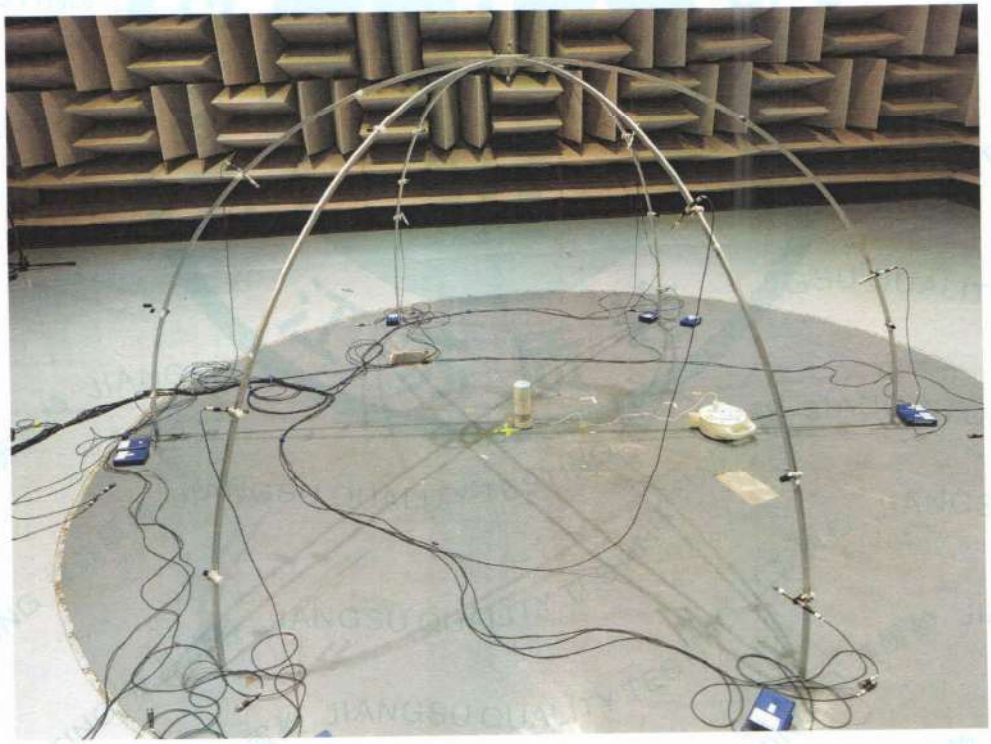


Test Requirements and results

Table 1 Co-ordinates for microphone positions:

No.	x/R	y/R	z/R
1	-0.99	0	0.15
2	0.50	-0.86	0.15
3	0.50	0.86	0.15
4	-0.45	0.77	0.45
5	-0.45	-0.77	0.45
6	0.89	0	0.45
7	0.33	0.57	0.75
8	-0.66	0	0.75
9	0.33	-0.57	0.75
10	0	0	1.0

Photo of test set up:



1.3 Test condition

Temperature: 25 ℃; Humidity: 58 %RH; Atmospheric pressure: 101k Pa

1.4 Test status

Connect the adapter to the power supply, and start the test after running for 10 minutes. When the speed needs to be adjusted, test again after running for five minutes.

Test Requirements and results

1.5 Test data

Background Noise(dB(A))		16.9
Weighting		A-weighting
Test period		30s
Frequency		20Hz~20kHz
Octave		One third octave
Uncertainties U_{rel} $(k=2)$		1.65dB
Sound pressure level (dB(A))	Low speed	31.36
	High speed	51.95

1.6 Test result

No judgment.

Equipment List

No.	Instrument	Model No.	Serial No.	Valid Date	Be in used
1	Free field microphone	MP201+MA231	NTIe-511-020-04-C	2022-02-21	☑
2	Free field microphone	MP201+MA231	NTIe-511-020-05-C	2022-02-21	☑
3	Free field microphone	MP201+MA231	NTIe-511-020-06-C	2022-02-21	☑
4	Free field microphone	MP201+MA231	NTIe-511-020-07-C	2022-02-21	☑
5	Free field microphone	MP201+MA231	NTIe-511-020-08-C	2022-02-21	☑
6	Free field microphone	MP201+MA231	NTIe-511-020-09-C	2022-02-21	☑
7	Free field microphone	MP201+MA231	NTIe-511-020-10-C	2022-02-21	☑
8	Free field microphone	MP201+MA231	NTIe-511-020-11-C	2022-02-21	☑
9	Free field microphone	MP201+MA231	NTIe-511-020-12-C	2022-02-21	☑
10	Free field microphone	MP201+MA231	NTIe-511-020-13-C	2022-02-21	☑
11	Acoustic analyzer	PXI4498	NTIe-511-020-02-C	2022-03-12	☑
12	Semi-anechoic room	AN01	NTIe-511-076-00-C	2022-02-22	☑
13	Acoustic calibrator	BK 4231	NTIe-511-020-24-C	2022-02-21	☑

Remark:☑stands for the equipments in use

（End of Report）

简　介

江苏省产品质量监督检验研究院是隶属于江苏省质量技术监督局的全额拨款公益性事业单位，是江苏省从事综合性、专业性产品质量监督检验的机构，于一九八二年二月经江苏省编制委员会批准成立。下设七个国家中心，分别是：

- **国家化妆品产品质量监督检验中心**　业务电话：025-84470308；传真：025-84470257；　地址：南京市光华东街5号；邮编：210007
- **国家农药产品质量监督检验中心(南京)**　业务电话：025-84470312、84470252、84470324；传真：025-84470312；地址：南京市光华东街5号；邮编：210007
- **国家工程复合材料产品监督检验中心**　业务电话：冶金中心025-84470294、025-84470291/化建中心025-84470296、025-84470289；传真：冶金中心025-84470293／化建中心025-84470297；地址：南京市光华东街5号；邮编：210007
- **国家电线电缆产品质量监督检验中心(江苏)**　业务电话：0510-80713730(宜兴)0510-80713755(宜兴)／0516-83641910(徐州)；　传真0510-80713799(南京)／0516-85610125(徐州)；地址：宜兴市绿园路500号/徐州市新城区产业园区商聚路；邮编：214205(宜兴)／221000(徐州)
- **国家食品包装产品质量监督检验中心**　业务电话：025-84470318；传真：025-84470263；地址：南京市光华东街5号；邮编：210007
- **国家信息网络产品质量监督检验中心(江苏)**　业务电话：0512-66591853；传真：0512-65252771；地址：苏州市吴中区吴中大道1368号吴中科技园B楼；邮编：215104

Profile

Jiangsu Product Quality Supervision and Inspection Institute (JPQSII), is specialized in product testing, quality certification, technical development and technical consultation, under the authorization from China General Administration of Quality Supervision, Inspection and Quarantine (AQSIQ) and Jiangsu Quality and Technical Supervision Bureau. JPQSII now is consisted of 7 country-level product quality testing centers:

- National Quality Supervision & Testing Center for Cosmetics / National Quality Supervision & Testing Center for Pesticide (Nanjing) / National Quality Supervision & Testing Center for Engineering Composite Materials / National Quality Supervision & Testing Center for Food Fackaging (Jiangsu)

Address: 5 Guanghua East Road, Nanjing; Vocational Tel: 025-84470235

- National Quality Supervision & Testing Center For Cables And Wires (JiangSu)

Address: 500 Luyuan Road,Yixing / 66 Hubei Road,Quanshan, Xuzhou; Vocational Tel: 0510-8071 3755 (Yi) / 0516-85610125 (Xu)

- National Quality Supervision & Testing Center for Information Network (Jiangsu)

Address: No.1368, Wuzhong Avenue, Suzhou; Vocational Tel: 0512-66591837

ISO9001

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.：04621Q15401R3M

We hereby certify that the organization:

BEIANG AIR TECH LTD.

Unified social credit code: 913205946933721487

is in conformity with Quality Management System Standard:

GB/T19001-2016 / ISO9001:2015

The certificate is valid to the following product(s)/service:

Research & Development and Assembling of Air Purifiers; Sales of Home Appliances

Registration Address/ Physical Address: Building 1, No. 175, Songbei Road, Suzhou Industrial Park, Jiangsu Province, P. R. China

Date of Issue：2021-07-22

Date of Expiry：2024-07-21

Date of Initial Issue:2012-08-23

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or search the website of certification body:www.hicchina.com.cn,
Note:Certified client shall receive surveillance audit within the validity period,
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ISO14001

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Certificate No.：04621E11915R3M

We hereby certify that the organization:

BEIANG AIR TECH LTD.

Unified social credit code: 913205946933721487

is in conformity with Environmental Management System Standard:

GB/T24001-2016 / ISO14001:2015

The certificate is valid to the following product(s)/service:

Research & Development and Assembling of Air Purifiers; Sales of Home Appliances and Related Management Activities

Registration Address/ Physical Address: Building 1, No. 175, Songbei Road, Suzhou Industrial Park, Jiangsu Province, P. R. China

Date of Issue：2021-07-22

Date of Expiry：2024-07-21

Date of Initial Issue:2012-09-20

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