



中国认可
国际互认
检测
TESTING
CNAS L0793

检 验 报 告

TEST REPORT

产品名称: Name of product:	艾泊斯 (AirProce) 空气净化器 AirProce Air Purifier
检验类别: Test category:	委托检验 Entrusted
委托单位: Applicant:	上海艾泊斯净化科技有限公司 AirProce Technology Co.Ltd.
生产者(制造商): Manufacturer :	建耀电子科技(上海)有限公司 Jianyao Technology Co.Ltd.
生产企业: Factory:	_____

中家院(北京)检测认证有限公司

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

(中国家用电器检测所)

(China Testing & Inspection Institute For Household Electric Appliances)

检 验 报 告

TEST REPORT

报告编号 No.:WCK-22-50584

共 10 页 第 2 页

Report reference No.:WCK-22-50584

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产品名称 Name of product	艾泊斯 (AirProce) 空气净化器 AirProce Air Purifier	型号规格 Type/model ref.	KJ680G-AI300 680m ³ /h
商标 Trade mark		样品等级 Sample grade	—
检验类别 Test category	委托检验 Entrusted	样品来源 Sample provided by	<input checked="" type="checkbox"/> 送样 <input type="checkbox"/> 抽样 <input checked="" type="checkbox"/> Delivery <input type="checkbox"/> Sampling
样品数量 Sample amount	1	样品编号 Sample No.	2200-21013-01
委托单位/地址 Applicant /Address	上海艾泊斯净化科技有限公司/上海市浦东新区沪南路 2218 号东楼 28F AirProce Technology Co.Ltd./ 2218 Hunan Road, East Building 28F, Pudong New District, Shanghai		
生产者 (制造商) /地址 Manufacturer / Address	建耀电子科技 (上海) 有限公司/上海市浦东新区航头镇沪南公路 5469 弄 126 号 Jianyao Technology Co.Ltd./No. 126, Lane 5469, Hunan Road, Hangtoun Town, Pudong New District, Shanghai		
生产企业/地址 Factory/ Address	—/—		
检验依据 Test standard or method	T/CAQI 116-2020 《家用和类似用途空气净化器精准净化技术要求及测试方法》 <i>T/CAQI 116-2020 Technical requirement and test method for precise purification of household and similar air cleaner</i>		
判定依据 Decision basis	按检验依据进行判定 Based on the test standard		
<p>检验结论: Test Conclusion:</p> <p>受上海艾泊斯净化科技有限公司委托, 对 “ ” 牌 KJ680G-AI300 型艾泊斯 (AirProce) 空气净化器进行除过敏原 (猫皮屑) 项目的检验。 所检项目的检验结果符合标准要求。 Entrusted by AirProce Technology Co.Ltd., Cat dander allergen (Fel d 1) removal rate on model KJ680G-AI300 AirProce Air Purifier have been tested. The test results meet the requirements of standard. (Void)</p> <p style="text-align: center;">(本报告中委托方对样品和相关资料的真实性负责, 检测机构仅对检验数据的准确性负责。) (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.)</p> <p style="text-align: right;">签发日期: 2022 年 10 月 13 日 Date of issue</p>			
主检: Tested by		审核: Reviewed by	
		批准: Approved by	

检验说明 Test Instruction

1. 检测开始前对被检样品的确认:

Confirmation of samples to be examined prior to commencement of testing:

样品未发现异常 No abnormality was found in the sample. []

尚可满足检验需要 Meet test requirements. []

样品数量符合检验需要 The sample quantity meets the test requirement. []

样品实物与委托单填写内容相符 The actual sample is in accordance with the content filled in the entrustment form. []

2. 在本报告中:

In this report:

“P”表示该项试验结果符合标准要求,即“合格或通过”;

“P” means “Pass”. Test object does meet the requirement.

“F”表示该项试验结果不符合标准要求,即“不合格或不通过”;

“F” means “Fail”. Test object does not meet the requirement.

“N”或“N/A”表示该项要求不适用;

“N” or “N/A” means “Not applicable”. Test case does not apply to the test object.

在本报告中,以“[]”形式提供选项时,“[]”表示该项被选中;

以“”形式提供选项时,“或”表示该项被选中。

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. 本次样品接收日期 2022 年 09 月 21 日

Date received: Sep. 21st, 2022

检测开始日期 2022 年 09 月 21 日

Date of start of tests: Sep. 21st, 2022

检测结束日期 2022 年 10 月 09 日

Date of end of tests: Oct. 09th, 2022

4. 本次检测活动实施地点为: Testing location/ address:

[]北京市北京经济技术开发区博兴八路 3 号

No.3, Boxing Balu, Beijing Economic and Technological Development Area, Beijing, China

[]北京市西城区下斜街 29 号

No.29, Xiexie Street, Xicheng District, Beijing, China

[]浙江省慈溪市古塘街道科技路 32 号(慈溪智慧谷科技广场)2 号楼 4 层

4/F., Building 2, No. 32, Keji Road, Gutang Street, Cixi, Zhejiang, China

[]离开固定场所,具体地址为: _____

At sites or facilities outside its permanent control. Address: _____

(以下空白)

(void)

样品描述及照片
Sample Description/ Sample Photo

1. 额定值 Ratings:
额定电压或电压范围 Rated voltage or voltage range: 220V~
额定电流或电流范围 Rated current or current range: ——
额定功率或功率范围 Rated frequency or frequency range: 126W
额定频率或频率范围 Rated frequency or frequency range: 50Hz
额定洁净空气量 Clean air delivery rate (颗粒物) (Particulate matter): 680m³/h
(甲醛) (Formaldehyde): 180m³/h
额定送风量 Rated air output: ——
2. 功能描述 Function:
可去除固态污染物 ability to remove solid pollutants []
可去除气态污染物 ability to remove gaseous pollutants []
可除菌 ability to remove bacteria []
3. 净化类型 Type of Cleaning:
过滤式 Filtration [] 吸附式 Adsorption [] 络合式 Complexation []
化学催化式 Chemocatalysis [] 光催化式 Photocatalysis [] 静电式 Static electricity []
负离子式 Negative ion [] 等离子式 Plasma [] 复合式 Combined type []
其他 Other []
4. 器具类型 Type of Appliance:
便携式 Portable type [] 手持式 Handheld type [] 驻立式 Vertical type []
固定式 Stationary type [] 嵌入式 Built-in type []
5. 电动机描述 Motor:
电容运转电机 Capacitor running motor [] 直流无刷电机 DC brushless motor []
交流变频电机 AC frequency motor [] 其他 Other [] 永磁直流电机 Permanent magnet DC motor
6. 控制器描述 Controller:
机械控制器 Mechanical controller [] 电子控制器 Electronic controller []
遥控器 Remote control []
7. 外形尺寸 Dimensions:
 660 mm × 410 mm × 410 mm (H×W×D)
8. 除菌原理 Principle of bacteria removal: 物理过滤 Physical filtering
9. 其他 Other: ——

样品描述及照片
Sample Description/ Sample Photo



艾泊斯 (AirProce) 空气净化器

产品型号	KJ680G-AI300
额定电压	220V~
电源频率	50Hz
额定功率	126W
颗粒物洁净空气量 (CADR颗粒物)	680m ³ /h
颗粒物累积净化量 (CCM颗粒物)	P4
颗粒物净化能效	高效级
噪音值	68dB(A)

执行标准GB/T18801-2015

建耀电子科技(上海)有限公司



AirProce Air Purifier

Model	KJ680G-AI300
Working Voltage	220V~
Power Frequency	50Hz
Energy Consumption	126W
CADR _{PM}	680m ³ /h
CCM _{PM}	P4
Energy Efficiency Ratio	Superior
Sound Level	68dB(A)

Executive Standard : GB/T 18801-2015

Jianyao Technology Co. Ltd.

样品描述及照片
Sample Description/ Sample Photo



KJ680G-AI300



KJ680G-AI300

样品描述及照片
Sample Description/ Sample Photo



KJ680G-AI300



KJ680G-AI300 (主面板) (main operator panel)

检验结果 Test Result

T/CAQI 116-2020																					
条款 Item	试验项目及试验要求 Test items and requirements			测试结果-说明 Test result and explanation			判定 Judge ment														
	试验项目 Test items	单位 Unit	限定值 Limit value	标称值 Nominal value	实测值 Measured value	等级 Level															
4.1	净化量 clean mass	PM _{2.5}	mg/h	≥100	—	—		—													
		甲醛 Formaldehyde		≥15	—	—		—													
		气固混合物 Gas solid mixture		≥180	—	—		—													
4.2	细菌去除率 Eliminating bacterial rate	白色葡萄球菌 <i>staphylococcus albus</i>	%	≥90	—	—		—													
	真菌去除率 Fungus re- moval rate	黑曲霉 <i>Aspergil- lus niger</i>	%	≥90	—	—		—													
	过敏原去除率 Allergen re- duction	猫皮屑 Cat dander al- lergen(Fel d 1)	%	≥80	—	>98.2		P													
4.3	气味强度差 Poor odor in- tensity	香烟异味 Cigarette odor	—	见检验说 明表 1 Description Tab.1	—	—	—	—													
<p>检验说明 Description:</p> <p>1、测试条件 Test conditions 测试程序 Test programme: 手动模式+风速 6 档 Manual mode + wind speed 6。</p> <p>2、异味的气味强度差等级 Odor intensity difference grade of odor: 表 1 Tab.1</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">检测项目 Test items</th> <th style="text-align: center;">A 级</th> <th style="text-align: center;">B 级</th> <th style="text-align: center;">C 级</th> <th style="text-align: center;">D 级</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">香烟异味 Cigarette odor</td> <td rowspan="4" style="text-align: center;">≥4</td> <td rowspan="4" style="text-align: center;">≥3</td> <td rowspan="4" style="text-align: center;">≥2</td> <td rowspan="4" style="text-align: center;">≥1</td> </tr> <tr> <td style="text-align: center;">烹饪异味 Cooking odor</td> </tr> <tr> <td style="text-align: center;">宠物异味 Pet odor</td> </tr> <tr> <td style="text-align: center;">卫生间异味 Toilet odor</td> </tr> </tbody> </table>									检测项目 Test items	A 级	B 级	C 级	D 级	香烟异味 Cigarette odor	≥4	≥3	≥2	≥1	烹饪异味 Cooking odor	宠物异味 Pet odor	卫生间异味 Toilet odor
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试验耗材 / 标准物质表
TEST MATERIALS / STANDARD MATERIAL LIST

名称 Name	参数 Parameter	制造商 Manufacturers	本次使用 Use this time (√)
Fel d 1 ELISA kit	EL-FEL	INDOOR biotechnologies	√



注 意 事 项

NOTICE

- 1、 报告无“检验检测专用章”或检测单位公章无效。
The test report is invalid without “special stamp for inspection and testing” or official stamp of testing institute.
- 2、 复制报告未重新加盖“检验检测专用章”或检测单位公章无效。
The copy of test report is invalid when it is not re-stamped “special stamp for inspection and testing” or official stamp of testing institute.
- 3、 报告无主检、审核、批准人签章无效。
The test report is invalid when there are no signatures at “Tested by”, “Reviewed by” and “Approved by”.
- 4、 报告涂改无效。
The test report is invalid when it is altered.
- 5、 对报告若有异议，应于收到报告之日起十五日内向本机构提出书面意见，逾期不予受理。
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、 本次委托检验仅对来样负责。
The entrusted testing only has the responsibility for the samples.
- 7、 本报告复印件应由中家院（北京）检测认证有限公司（中国家用电器检测所）提供，未经本机构同意不得部分复制本报告。
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、 未加盖资质认定标志的报告，不具有对社会的证明作用。
The report without the “CMA” stamp shall not have a certifying effect on the society

地址 1: 北京市北京经济技术开发区博兴八路 3 号 邮政编码: 100176

Address1: No.3, Boxing Balu, Beijing Economic and Technological Development Area, Beijing, China/100176

地址 2: 北京市西城区下斜街 29 号 邮政编码: 100053

Address2: No.29, Xiaxie Street, Xicheng District, Beijing, China/100053

电话(Tel): 010-58083700/58083800

传真(Fax): 010-58083766/58083788

E-mail: testing@cheari.com