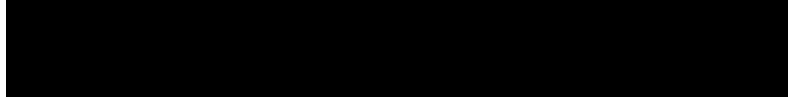


Test Report

GZF20-018446-01

Date: 20 Oct 2020

Client name:
Client address:



Sample name: Nanometer Water-ion Car Air Purifier
Manufacturer: /
Sample Batch No.: /
Production Date: /
Sample other information: Model No.: KJ86D-C10

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS Reference No.: CP20-045628/2020FM25433R01E
Date of Sample Received: 01 Sep 2020
Testing Period: 01 Sep 2020 - 20 Oct 2020
Test Requested: Selected test(s) as requested by client.
Test Method: Please refer to next page(s).
Test Result(s): Please refer to next page(s).

**This test report has been drafted in English and maybe translated into other languages, The English version shall prevail.
Unless otherwise stated the results shown in this test report refer only to the items tested, and for clients internal use only, not to the society has the proof function. This document cannot be used for improper publicity, without prior written approval of the SGS.**



SGS Authorized Signature

SGS-CSTC Standards Technical Services Co.,Ltd. Guangzhou Branch
Page 1 of 3



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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Testing Center for Textiles and Food Laboratory

No.198 Kezhu Road, Sciencetech Park, Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t 400-691-0488 f (86-20) 82075027 www.sgsgroup.com.cn
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t 400-691-0488 f (86-20) 82075027 e sgs.china@sgs.com

Test Report

GZF20-018446-01

Date: 20 Oct 2020

Sample Description:

Specimen No.	SGS Sample ID	Description
1	GZF20-018446.001	Equipment

Test result(s):

Air virus elimination effect*

Test Method: Refer to Technical Standard for Disinfection (2002 Ministry of Health P.R.China) -2.1.3

Virus and host cell	Action time	Serial Number	Air virus content (TCID ₅₀ /m ³)	Removal rate (%)
Influenza A virus H1N1 (A/PR/8/34) Host cell: MDCK	0 (CK)	1	3.24×10 ⁶	-
		2	2.88×10 ⁶	-
		3	3.24×10 ⁶	-
	2h	1	1.10×10 ⁵	94.25
		2	1.10×10 ⁵	93.83
		3	1.32×10 ⁵	93.97

Remark:

- 1.The natural decay of the microorganisms in the air had been eliminated.
2. *The test was carried out by external laboratory assessed as competent.
3. Charge the sample before the test, and then turn it on with a long press of 0.8s. During the test, adjust it to the maximum air volume in a 3m³ test chamber for testing.



Test Report

GZF20-018446-01

Date: 20 Oct 2020

Sample photo:



GZF20-018446.001

SGS authenticate the photo on original report only

*** End ***

