



Test Report

NBF20-009993-02

Release date: February 1, 2021

Customer Name: Guangzhou Begreat Smart Life Co., Ltd.

Customer address: Room 2104, No. 3 Jinhuan Street, Nansha Street, Nansha District, Guangzhou, Guangdong, China.

Sample name: Shower filter

Manufacturer: /

Sample batch: /

number: Production date:

The above samples and information are provided and confirmed by the customer. SGS does not assume the responsibility to confirm the accuracy, appropriateness and/or completeness of the information provided by the customer. appoint.

Sample receipt date: November 16, 2020

Testing period: November 16, 2020 to February 1, 2021

Testing requirements: See next page

Detection method: See next page

Test results: See next page

Unless otherwise stated, the test results are only relevant to the item being tested. It is for internal use only and does not have any social proof effect. uninspected

With the written consent of the testing agency, the client shall not use the test results for improper publicity without authorization.



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Handwritten signature

SGS authorized signatory

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Test report and

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test sample description:

Sample number	SGS Sample ID Description
1	NBF20-009993.002 bath filter element

Testing requirements:

Test according to customer requirements

The sample filter element is fed with tap water (residual chlorine concentration is about 0.3 mg/L) throughout the process, and at the beginning of the water flow, 7500L of water is passed through, and 15000L of water is passed through. When the water is 22500L and the water flow is 30000L, the removal rate of free residual chlorine is detected.

Detection method:

Free residual chlorine removal rate: refer to Annex 4A "Drinking Water Hygiene Standards" (2001) of the Ministry of Health of the People's Republic of China "Drinking Water Standards for evaluation of health, safety and function of water quality processors—general water quality processors" & refer to GB/T 5750.11-2006 Drinking Water Standards

Test method disinfectant index

Test results:

Unit testing methods for water supply point testing projects	flow rate L/min	Test results		*Removal rate %
		spiked water	filtered water	
Open the water Free residual chlorine mg/L GB/T 5750.11-2006	8.0	0.34	0.01	97.05
Starting water 7500L Free residual chlorine mg/L GB/T 5750.11-2006	5.2	0.34	0.01	97.05
water flow 15000L Free residual chlorine mg/L GB/T 5750.11-2006	3.8	0.29	0.01	96.55
Open water 22500L Free residual chlorine mg/L GB/T 5750.11-2006	3.6	0.34	0.05	85.29
water flow 30000L Free residual chlorine mg/L GB/T 5750.11-2006	3.4	0.34	0.19	44.12

Remarks: 1. *Removal rate % = (test result of spiked water - test result of filtered water)/test result of spiked water × 100%



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sample photo:



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Finish



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