NSF International
789 N. Dixboro Rd. Ann Arbor, MI 48105, USA
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TEST REPORT

Send To: 06710
Mr. John Thomas
The Brita Products Company
c/o Clorox Services Company
P.O. Box 493
Pleasanton, CA 94566

Facility: C0069742
Hayco Industries (Shenzhen) Ltd.
No. 2 Longshan 5th Road
No. 3 Industrial District, Luotian
Songgang St., Baoan District, Shenzhen
China

Result	**PASS**	Report Date	15-JUN-2021

Customer Name	The Brita Products Company
Tested To	* Flow Meter/Warning Device Verification Test
Description	Brita® Faucet Filtration System SAFF-100
Test Type	5 Year Testing
Report Issue #	1 of 2
Job Number	A-00383251
Project Number	W0655206
Project Manager	Sandra Games

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization **Date** 15-JUN-2021

Paul Anderson - Director, Laboratory Operations

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Flow Meter/Warning Device Verification Test: PASS

Manufacturer's Name: Hayco Industries (Shenzhen) Ltd.

Job ID: A-00383251

Date of Job Creation: 05-MAY-2021

Date Sample Received: 05-MAY-2021

Date Test Completed: 14-MAY-2021

Sample Type: 5 Year Testing

§ **Control Flow:** No

DCC Number: PW07545

§ **Filter Capacity:** 100 Gallons

§ **Flushing Time:** 5 MIN

§ **Maximum Rated Op. Pressure:** 100 PSI

§ **On Cycle:** 50/50

§ **Percent Capacity:** 100%

§ **Physical Description of Sample:** Faucet Mount with Diverter

§ **Rated Service Flow:** 0.58 GPM

Standard Version: NSF/ANSI 53-2020: Drinking Water Treatment Units - Health Effects

Test Description: Std. 53 PID Verification & MSF - Brita® Faucet Filtration System SAFF-100 - 5Y

§ **Trade Designation/Model Number:** Brita® Faucet Filtration System SAFF-100

Performance Standard: 053

Req. No. of Gal. to Activation +10/ -20%: 100 gallons

Actual Num of Gal. to Activation Unit 1: 100.0 gallons

Actual Num of Gal. to Activation Unit 2: 109.0 gallons

Flow Meter/Warning Device Verif Test P/F: Pass

§ Data provided by customer and can affect the validity of the results

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Water Characteristics

		Range		
Characteristic	**Units**	**Minimum**	**Average**	**Maximum**
Solids, Total Dissolved	mg/L	270	270	270
Temperature	degrees C	22	22	22
Total Organic Carbon	mg/L	2.0	2.0	2.0
Turbidity	NTU	0.1	0.1	0.1
pH		7.81		7.81

All analyses performed at NSF International, 789 N. Dixboro Road, Ann Arbor MI 48105

Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity. Testing utilizes the requested sections of any referenced standards, which may not be the entire standard.

Dates of Laboratory Activity: 06-MAY-2021 to 15-JUN-2021

Calculation Definitions

All calculations use values as presented in the Data Summary Table and rounding is performed only at the conclusion of the calculation.



Test Configuration

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China

Result	**PASS**	Report Date	15-JUN-2021

Customer Name	The Brita Products Company
Tested To	* Minimum Service Flow Test
Description	Brita® Faucet Filtration System SAFF-100
Test Type	5 Year Testing
Report Issue #	2 of 2
Job Number	A-00383251
Project Number	W0655206
Project Manager	Sandra Games

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Report Authorization **Date** 15-JUN-2021

Paul Anderson - Director, Laboratory Operations

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Minimum Service Flow Test: PASS

Manufacturer's Name: Hayco Industries (Shenzhen) Ltd.

Job ID: A-00383251

Date of Job Creation: 05-MAY-2021

Date Sample Received: 05-MAY-2021

Date Test Completed: 14-MAY-2021

Sample Type: 5 Year Testing

§ **Control Flow:** No

DCC Number: PW07545

§ **Filter Capacity:** 100 Gallons

§ **Flushing Time:** 5 MIN

§ **Maximum Rated Op. Pressure:** 100 PSI

§ **On Cycle:** 50/50

§ **Percent Capacity:** 100%

§ **Physical Description of Sample:** Faucet Mount with Diverter

§ **Rated Service Flow:** 0.58 GPM

Standard Version: NSF/ANSI 53-2020: Drinking Water Treatment Units - Health Effects

Test Description: Std. 53 PID Verification & MSF - Brita® Faucet Filtration System SAFF-100 - 5Y

§ **Trade Designation/Model Number:** Brita® Faucet Filtration System SAFF-100

Performance Standard: 053

Required Minimum Flow Rate: 0.2 gpm

Minimum Service Flow Test P/F: PASS

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Data Summary Table

Sample Point	Dynamic Pressure (psi)	Flow Rate (gpm)	Temperature (degrees C)
	SF	SF	SF
	30	0.35	22

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