

Report Number: SHFT251100060971

Sample name: iBracket

Report to: MULTI HOME BUILDER SDN BHD

Laboratory name: SGS-CSTC Standards Technical Services Co.,Ltd
Suzhou Branch

SGS ID: SHFT2511000609HS M1

Address: No.32a, Jalan SILC 1/14,
KawasanPerindustrian SILC, 79200,
Iskandar Puteri,Johor, Malaysia.Laboratory address: 3/4/F., Building 1, Liandong U Valley, No.200
Xinpu Road, Suzhou Industrial Park, Suzhou,
Jiangsu, China

Sample Quantity: 1

Manufacturer: N/A

Test Laboratory name: Building 66, No. 100, Xianlie Middle
Road,Guangzhou, China

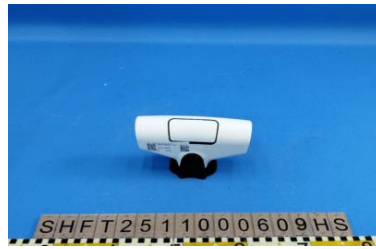
Machine model: N/A

Manufacturer Address: N/A

Test Method: Referring to GB/T 18801-2022 Air Cleaner, customised testing of air purifier's Influenza A virus H₃N₂ removal rate, continuously monitor the concentration of Influenza A virus H₃N₂ for 2h and report the result of removal rate.

Date of Sample Receipt: 2025-11-04

Sample photo



Disclaimer:

The above samples and information are provided and confirmed by the customer, SGS is not responsible for verifying the accuracy, appropriateness and / or completeness of the information provided by the customer.

Without the written consent of the institution, the client shall not use the results for improper publicity without authorization.

The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc...and just for client internal reference.

Approved by:

Legend Xue
SGS IBR Laboratory Manager

Revision	Editorial or Technical	Description	Release Date
		Initial Release	2025-12-17

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Member of the SGS Group (SGS SA)

TRF No.IBR_ General Method EN D



SGS Report Number: SHFT251100060971

Performed for: MULTI HOME BUILDER SDN BHD

Test Date: 2025/11/6~2025/12/7

No.32a, Jalan SILC 1/14, Kawasan
Location: Perindustrian SILC, 79200, Iskandar Puteri,
Johor, Malaysia.

Received Date: 2025-11-04

Contact: Mike Cheng Yok Kiong

Test Method: Referring to GB/T 18801-2022 Air Cleaner, customised testing of air purifier's Influenza A virus H₃N₂ removal rate, continuously monitor the concentration of Influenza A virus H₃N₂ for 2h and report the result of removal rate.

Sample & Steup Information

Description of Cleaner: Pink solid
Customer Cleaner ID: N/A
SGS Cleaner ID: SHFT2511000609HS M1
Challenge: Influenza A virus H₃N₂
Chamber size: 20m³

Removal rate - Summary

Virus and host cell	Action time	Serial Number	Control group		Test group	
			Air virus content (TCID ₅₀ /m ³)	Natural decay rate (%)	Air virus content (TCID ₅₀ /m ³)	Removal rate (%)
Influenza A virus H ₃ N ₂ (ATCC VR-1679) Host cell: MDCK	0h	1	1.94×10 ⁶	/	1.73×10 ⁶	/
		2	2.44×10 ⁶	/	2.33×10 ⁶	/
		3	1.94×10 ⁶	/	1.58×10 ⁶	/
	2h	1	6.58×10 ⁵	66.12	1.44×10 ⁵	75.45
		2	9.73×10 ⁵	60.19	2.33×10 ⁵	74.88
		3	7.94×10 ⁵	59.26	1.44×10 ⁵	77.61
		Average				75.98

—End of Report —

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SGS's TEST REPORT ONLY REFLECTS SGS'S EVALUATION OF THE SAMPLE AND DOES NOT REFLECT THE EVALUATION OF THE BATCH OF GOODS FROM WHICH THE SAMPLE WAS TAKEN