

Report Number: SHFT250900049371**Sample name:** iBracket**Report to:** MULTI HOME BUILDER SDN BHD**Laboratory name:** SGS-CSTC Standards Technical Services Co.,Ltd Suzhou Branch**SGS ID:** SHFT2509000493HS M1**Address:** No.32a, Jalan SILC 1/14, Kawasan Perindustrian SILC, 79200, Iskandar Puteri, Johor, Malaysia.**Laboratory address:** 3/4/F., Building 1, Liandong U Valley, No.200 Xingpu Road, Suzhou Industrial Park, Suzhou, Jiangsu, China**Sample Model No:** N/A**Manufacturer:** N/A**Test Laboratory address:** Building 66, No. 100, Xianlie Middle Road, Guangzhou, China**Sample Quantity:** 1**Manufacturer Address:** N/A**Generic Description:** Air Purifier
Date Received: 9/3/2025**Test Method:** Referring to GB/T 18801-2022 Air Cleaner, customised testing of air purifier's TVOC removal rate, continuously monitor the concentration of TVOC for 2h and report the result of removal rate.

Sample photo

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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	10/29/2025

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.



SGS Report Number: SHFT250900049371

Performed for: MULTI HOME BUILDER SDN BHD

Test Date: 2025-09-08

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

Received Date: 2025-09-03

Contact: Mike Cheng Yok Kiong

Test Method: Referring to GB/T 18801-2022 Air Cleaner, customised testing of air purifier's TVOC removal rate, continuously monitor the concentration of TVOC 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: SHFT2509000493HS M1
Challenge: TVOC
Chamber size: 20m³

Removal rate - Summary

Test pollutant(s)	Action time	The concentration of the blank test chamber at 0h(mg/m ³)	The concentration of the blank test chamber after test(mg/m ³)	Natural decay rate(%)	NO.	The concentration of the sample test chamber at 0h(mg/m ³)	The concentration of the sample test chamber after test(mg/m ³)	Removal rate(%)
TVOC	2h	5.72	5.60	2.10	1	5.76	5.20	7.79
					2	5.66	5.02	9.40
					3	5.72	4.94	11.78
					Average			9.66

—End of Report —

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