

Report Number: SHFT260400028572

Sample name: eufyMake Purifier P1

Report to: Anker Innovations Limited

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

SGS ID: SHFT2604000285HS M2

Address: Unit 56, 8th Floor, Tower 2,
Admiralty Centre, 18 Harcourt
Road, Hong Kong, ChinaLaboratory 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 address: Building 66, No. 100, Xianlie Middle Road,
Guangzhou, China

Machine model: T5216

Manufacturer Address: N/A

Test Method: PT-26-000-306320

Date of Sample Receipt: 2026-05-10

Sample photo



Machine

Adapter

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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: _____

Paul Liu
SGS Technical Manager

Revision	Editorial or Technical	Description	Release Date
		Initial Release	2026-07-23

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TRF No.IBR_ General Method EN D



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Test Date: 2026-05-10~2026-05-27

Date of Sample Receipt: 2026-05-10

Test Method: PT-26-000-306320

Sample Preparation: Placed one prototype in a 10m³ test chamber and turned on the maximum mode of the prototype for test.

Test chamber Size: 10m³

Test Result:

Test pollutant (s)	Action time	No.	Control group		Natural decay rate (%)	Test group		Removal rate (%)
			concentration of the blank test chamber at 0h (mg/m³)	concentration of the blank test chamber at 6h (mg/m³)		The concentration of the sample test chamber at 0h (mg/m³)	The concentration of the sample test chamber at 6h (mg/m³)	
TVOC	6h	1	5.30	4.75	10.38	5.10	0.020	99.56
		2				5.37	0.023	99.52
		3				5.37	0.022	99.54
		Average						

—End of the Report—