

GZF20-017834-01 Date: 17 Sep 2020 **Test Report**

Client Name: ETS Products Philippines Inc.

Client Address: Berthaphil 4 Warehouse 2C, Civil Aviation Complex Clark, Clark

Freeport, Pampanga 2023, Philippines

Air Sterilizer AP-90 Sample Name: Manufacturer: **ETS Products** Mfd:07-2020 Sample Batch No.:

Production Date:

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

2020FM24811R04E SGS reference No.:

Date of sample received: 25 Aug 2020

Testing period: 25 Aug 2020 - 16 Sep 2020

Test Requested: Selected test(s) as requested by client.

Test Method: Please refer to next page(s). Test Result(s): Please refer to next page(s).

Unless otherwise stated the results shown in this test report refer only to the items tested, and for clients internal use only, not to the society has the proof function. This document cannot be used for publicity, without prior written approval of the SGS.



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Sample Description:

Specimen No. SGS Sample ID Description

1 GZF20-017834.001 Equipment

Test Result(s):

Purifying efficiency of PM0.3 particulate* Test Method: Refer to GB/T18801-2015

Test Item	CK			Test group		
	The initial PM0.3 particulate concentration (particle no/L)	Particulate concentrations after 1 hour treatment (particle no/L)	Natural attenuation Reduction rate (%)	The initial PM0.3 particulate concentration (particle no/L)	particulate concentrations after 1 hour treatment (particle no/L)	Effective removal rate (%)
Purifying efficiency of PM0.3 particulate	15496667	15245333	1.62	14048000	40667	99.71

Remark:

- 1. Method description: Turned on machine in a 30m³ chamber, and switched to the maximum wind speed to meet the test requirements. Determine PM0.3 particulate concentration after 1 hour.
- 2.* The test was carried out by external laboratory assessed as competent.

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Sample photo:



GZF20-017834.001 SGS authenticate the photo on original report only *** End ***

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