

Test Report	No. HKES18050012310	01 Date: Jul 24, 2018 Page 1 of 4	
Applicant:	Partner World Company Limited		
Manufacturer:	Room A11, 1/F, Tai Tak Industrial Building, 2-12 Kwai Fat Road, Kwai Chung, Hong Kong Not provided		
Factory:	Not provided		
Laboratory:	SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.		
	588 West Jindu Road, Xinqiao, Songjiang, 201612 Shanghai, China		
Product Description:	Gtech Multi Plus Handheld Vacuum Cleaner		
Supplier Model No:	ATF006		



Date of Sample Received .:	2018-05-28	No. of samples 1
Date of Test:	2018-05-28 to 2018-07-24	
	Selected test(s) as requested by	the applicant:
Test Standard:	Dust mite removal test	
Test Result:	See the following pages	
Remark /Note:	The test was performed in CHEA	ARI

Tested By:

Approved by:

: Yre Colin Xie

David Sun

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SGS Hong Kong Limited

Laboratory: No.16-B, Yip Wo street, On Lok Tsuen , Fanling,New Territories, Hong Kong Pick-up: t (852) 2774 7133 / f (852) 2334 5251/ on-line request : www.sgsgroup.com.hk/pickup General Enquiry: t (852) 2334 4481 / f (852)2766 3778



Test Report Technical data:

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Trademark:	Gtech
Type of appliance:	Handheld Vacuum Cleaner
Type / model:	ATF006
Rated Voltage(V):	22 V
Rated power(W):	Not provided

Rating label:



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1.1 Test procedure for dust mite removal test:

1. Fabric (500mm*800mm) was used as carrier of mites. The carrier was dried under (65 ± 5) °C for 10 minutes with oven to remove the possible mites of the carrier.

2. The carrier is then flat out to a same size sponge with four corners fixed, (10000 ± 100) of mites were evenly placed on the carrier and keep the carrier static for 2 min.

3. The device was assembled and started according to the instruction, the max model was used.

4. The device was moved with the path like type Z on the carrier. The whole area with mites should be covered by the cleaning area of device passed. The cleaning lasted for 3 minutes.

5. After cleaning, the microscope was used to count and record the number of mites.

1.2 Test Results for dust mite removal test:

	1	2	3
Quantity of Mites before test (A)	10000	10000	10000
Quantity of Mites after test (M)	27	25	38
Anti-mites ratio (Q)	99.73%	99.75%	99.62%
Average Anti-mites ratio (Q)	99.7%		

Remark: Anti-mites ratio Q=(A-M)/A×100 Where: A—Quantity of Mites before test M—Quantity of Mites after test

The anti-mites ratio was recorded. It expresses as '0', if the ratio less than 0 and as '>99%', if the ratio more than 99%.

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Photo documents:



*** End of Report***

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