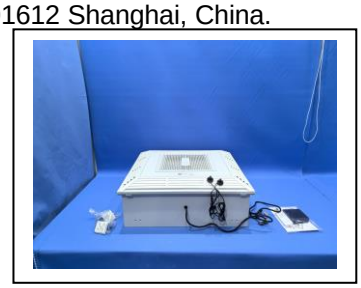
Test Report

Report No. ..... :	SHES250400626773	**Issued date ..... :**	2025-04-29
Applicant ..... :	MASSPHOTON LIMITED Unit 542, 5F, Building 5W, Phase One, Hong Kong Science Park, New Territories, Hong Kong		
Manufacturer ..... :	Same as applicant		
Factory ..... :	Same as applicant		
Laboratory ..... :	SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.		
Testing Location ..... :	588 West Jindu Road, Xinqiao, Songjiang, 201612 Shanghai, China.		
Product Description ..... :	UVC air sterilliser		
Supplier Model No ..... :	Q6060-D2H		



Date of Sample Received. :	2025-04-11	No. of samples.:	
Date of Test ..... :	2025-04-11 to 2025-04-16		
Test Standard ..... :	According to customer requirements Refer to clauses 8.15 of standard GB 28235-2020		
Test item ..... :	UV leakage rate		
Result ..... :	PASS		
Remark ..... :	1. The report shall not be reproduced except in full, without approval of the laboratory. 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.		

Tested By: Andy Wang
Andy Wang Project Engineer

Approved by: Hitter Cui
Hitter Cui Project reviewer

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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.

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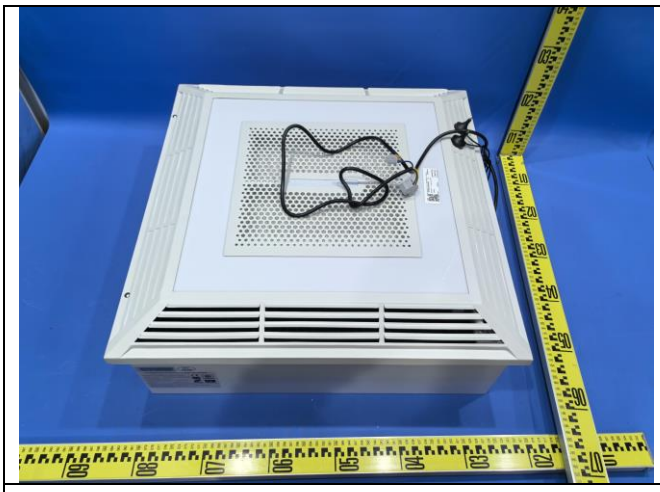
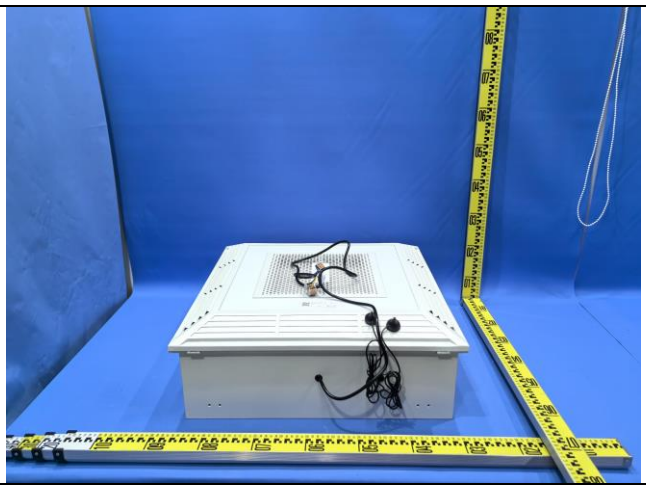
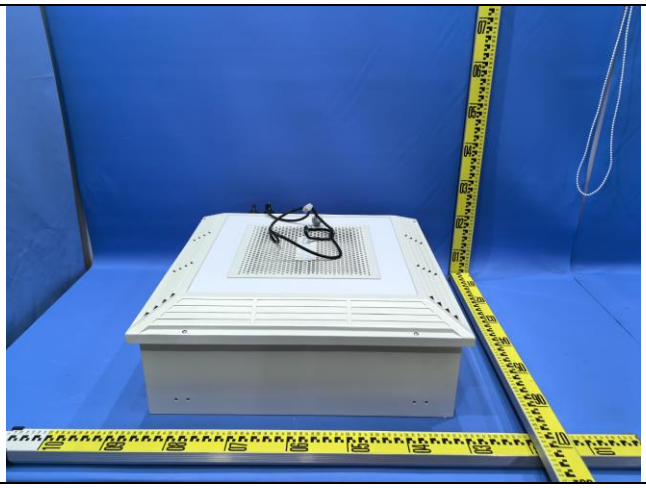
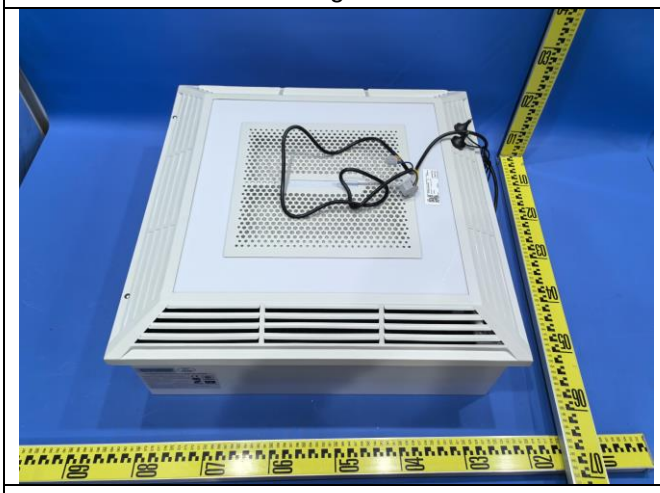
Technical data:

Trademark ..... :	-
Type of appliance..... :	UVC air sterilliser
Type / model..... :	Q6060-D2H
Method of supply cord attachment..... :	Type Y attachment (non-detachable cord with plug)
Rated Voltage(V)..... :	220 V-240 V
Nature of supply(Hz)..... :	50 Hz / 60 Hz
Rated power(W)..... :	265 W
Rated current (A) ..... :	-
IP number..... :	-
Degree of protection ..... :	Class I

Test results:

8.1.5.1	UV leakage rate
Test conditions	Turn on the UV sterilizer for 5 minutes, wait for it to stabilize, and measure the UV leakage at a distance of 30cm from the periphery of the sterilizer.
Judgment requirements	≤5μW/cm^2
UV concentration （μW/cm^2）	0
Comment	Pass

Photo Documents:

	
Top	Front
	
Right	Rear
	
Left	Bottom

***** End of Report*****