ATTESTATION REPORT

Date: 2024-08-02
No.: H03066

Applicant	:	MassPhoton Limited ROOM 605, 6/F FA YUEN, COMMERCIAL BUILDING 75-77, FA YUEN STREET MONG KOK, HONG KONG
Description of Sample(s)	:	Product name: 紫外綫空氣消毒器 Model no.: Q6060 Brand name: MASSPHOTON
Sample(s) Received Date	:	2024-03-20
Test Completed Date	:	2024-04-17
Investigation Requested	:	Ultraviolet Radiation intensity
Conclusions	:	The tested sample meet the requirement of Q/LYXZ-001-2024 "Ultraviolet air sterilizer".
Remark(s)	:	Report content referring to Test Report No: B240320-01, date 2024-04-17, tested by Zhejiang Fries Testing Technology Co., Ltd.

Kevin

THE HONG KONG CERTIFICATION CENTRE LIMITED 香港認証中心有限公司

Cheung Kwan Leuk, Kevin
For and on behalf of
The Hong Kong Certification Centre Ltd

In the event of any discrepancy between the English and Chinese versions of the text mentioned in this report, the Chinese version shall prevail to the extent of such discrepancy only.

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Test Summary

Equipment:

1. Test sample: UV air sterilizer.
2. Instrument and equipment name and model: ultraviolet irradiance meter (HP-350UVPS), number: OB01-010.

Methods:

1. Testing basis: “Disinfection Technical Specifications” Ministry of Health (2002 edition) 2.1.5.4.3.
2. Testing procedure: Turn on the power, turn on the “UV air sterilizer” internal UV lamp. After preheating or 5 min, use the UV irradiance meter probe to sterilizer at the vertical center 2 cm directly below the UV lamp.
3. Laboratory environment: temperature 22°C – 26°C, relative humidity 45%-60%.

Results:

Test Distance (cm)	Result (μW/cm^2)			Mean Value (μW/cm^2)	Q/LYXZ-001-2024 Standard Requirement
	No.1	No.2	No.3		
2	7940.50	7864.23	7914.02	7906.25	≥1000μW/cm^2

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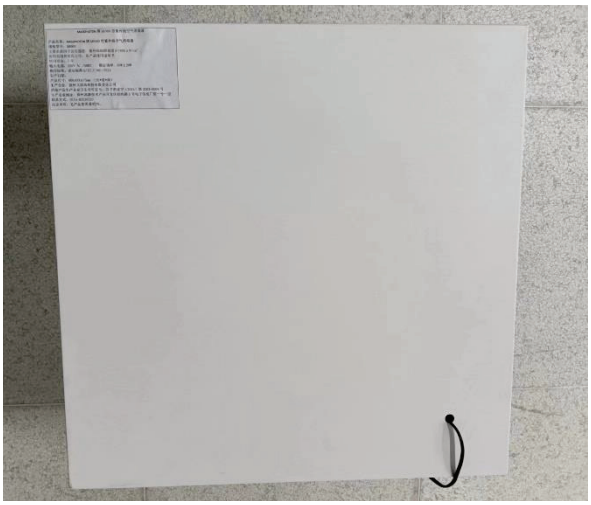
Product Photo





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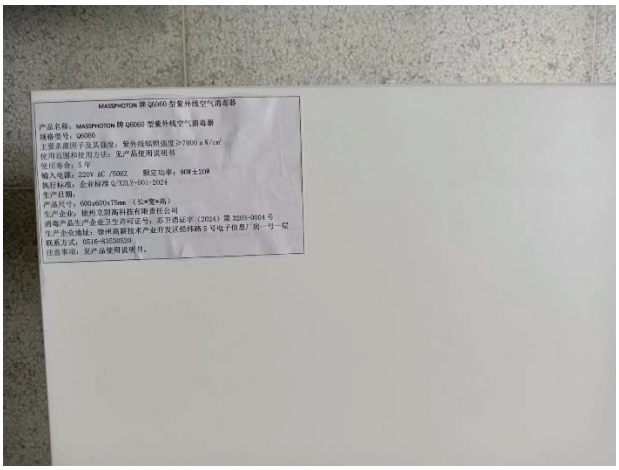

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