№: ZSJC2024011803

TEST REPORT

NAME OF SAMPLE OlyLife Vitality Wand

CLIENT XIAMEN OLYMIDO IMPORT&EXPORT CO.,LTD

CLASSIFICATION OF TEST Entrusted testing

Guangzhou Zhongsen Testing Technology Co., Ltd

TEST REPORT

№: ZSJC2024011803

Product name	OlyLife Vitality Wand	Sample grade	OlyLife
Model and specification	Article material confirmation	Merchant mark	—
Production unit	—	Entrusted unit	XIAMEN OLYMIDO IMPORT&EXPORT CO.,LTD
Address	—	Address	1602-A, 503,Gaolin middle road,Huli District, Xiamen, Fujian, China
Number of samples	1	Sampling personnel	—
Sample identification	—	Sampling location	—
Sampling mode	Express mail	Sampling method	—
Detection category	Entrusted testing	Sampling date	—
Sample receiving date	2024.01.18	Completion date	2024.02.04
Test basis	GB/T 7287-2008	Test items	Radiation wavelength range (radiation spectrum curve)、Terahertz radiation wavelength
Test conclusion	**(Blank below)**		

Seal of testing unit

Date of issue: 2024.2.20

Editor: 郭志 Main inspection: 陈 To examine:

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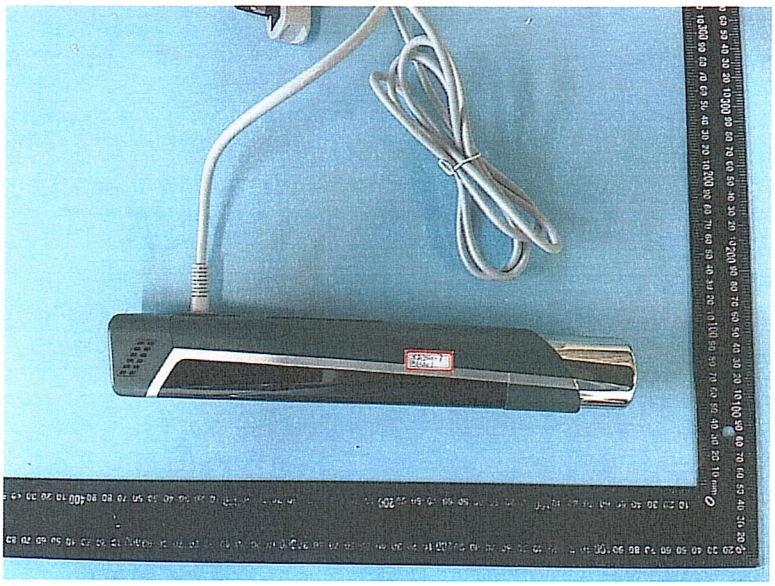
Sample description and description	
Description of sampling procedure	—
Description of deviation from standard method	—
remarks	—

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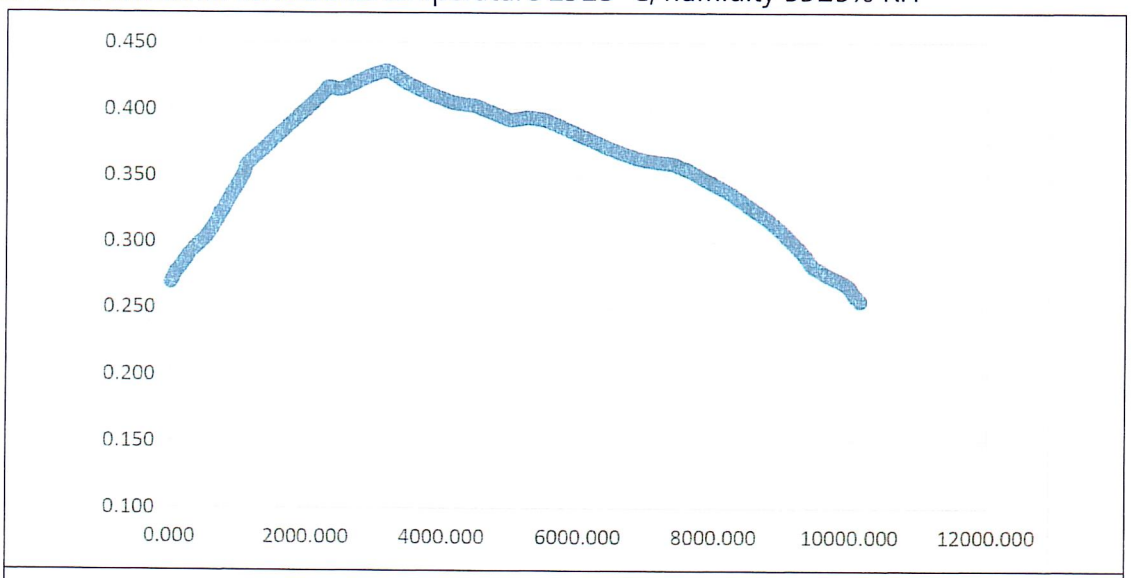
Test environmental conditions: temperature 23±3 ℃, humidity 55±5% RH



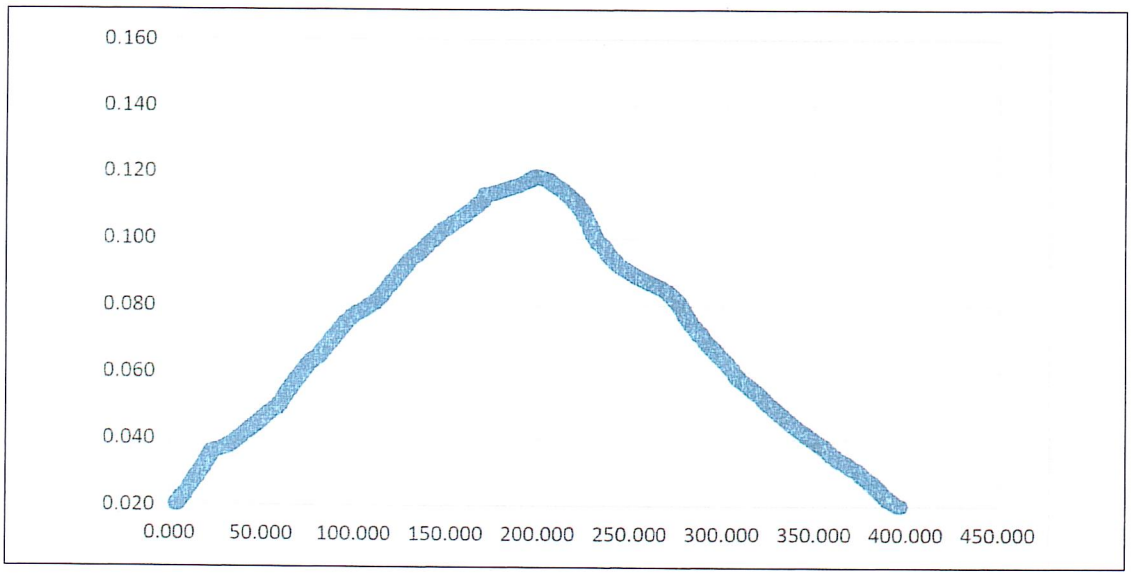
Radiation spectrum curve chart

Name of the specimen	Test project	Detection unit	Test result
OlyLife Vitality Wand	Radiation wavelength range (radiation energy spectrum) (peak) 0.75μm-3μm	W/m²	0.347
	Radiation wavelength range (radiation energy spectrum) (peak) 3μm-10μm	W/m²	0.353
	Radiation wavelength range (radiation energy spectrum) (peak) 10μm-30μm	W/m²	0.433
	Terahertz radiation wavelength range (radiation spectrum curve) (peak) 30μm-1000μm	W/m²	0.301
	Terahertz radiation wavelength range (radiation spectrum curve) (peak) 1000μm-3000μm	W/m²	0.413
	Terahertz radiation wavelength range (radiation spectrum curve) (peak) 3000μm-10000μm	W/m²	0.322

Spectral distribution:

Laboratory testing conditions: temperature 25±3 ℃, humidity 55±3% RH

Test range: 0mm~3mm/30~3000 μm



Color parameters:

Color coordinate: x=0.2891 y=0.2555 (duv=0.00132)

Main wavelength: λ D=550.0nm Color purity: Pur=5.0%

Color ratio: R=32.8% G=51.6% B=3.83%

Peak wavelength: λ P=430.2nm Half width: Δλ P=32.8nm

Color rendering index: Ra=65.6

R1=71, R2=72, R3=71, R4=71, R5=71, R6=63, R7=76, R8=65, R9=-3, R10=35, R11=71, R12=41, R13=65, R14=77, R15=73

Photometric parameters:

Luminous flux Φ: 8.495 lm radiation flux Φ e: 1.665 W light efficiency: 0.01 lm/W

Electrical parameters:

Voltage U=220.8V, current I=5.226A, power P=1200.33W, power factor PF=0.8862

Wavelength coordinates: x=0.2888 y=0.2716 (duv=0.00200)

Main wavelength: ^ d=400-1200 μ M terahertz wavelength: 30-10000 μ M=31.9%

Test equipment:

Testing equipment	Equipment brand	Equipment model
Infrared radiation detector	Shenzhen Wanyitong	JPS-5X
Terahertz radiation detector	China Electronics Technology Instrument Co., Ltd	3643X

Important

1. The test report is invalid without the official stamp of ZSSZ;
2. Any photocopies or part photocopies of the test report are forbidden without the written permission from ZSSZ;
3. The test report is invalid without the signatures of Approval and Reviewer;
4. The test report is invalid if altered;
5. Objections to the test report must be submitted to ZSSZ within 15 days;
6. Generally, commission test is responsible for the tested samples only;
7. "P" means "pass", "F" means "fail", "N" or "—" means "not applicable" and " / " means "not test".

When the CMA mark is not added in the report, the test data and results are only used for scientific research, teaching or internal quality control