

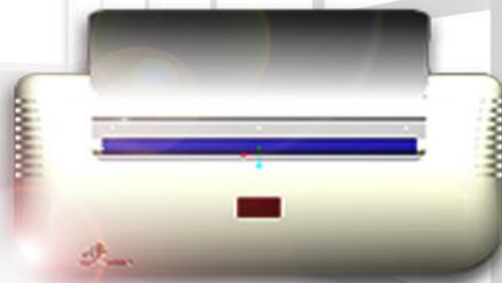


3D 壁掛式 1D 紫外線滅菌燈

榮獲中華民國新型專利

自然太陽光是所有細菌的剋星，而太陽光內的紫外線則是滅菌的根源，所以紫外線一直是公認最高效、最安全最主要及應用最廣的滅菌工具。

UVC-波長 253.7nm 的紫外線
能殺死(或破壞其DNA)世上所有的細菌！



紫外線滅菌燈

UV Air Purifier

- | | | | |
|-----------|-----|---------------------------|-----|
| ➤ 殺菌原理 | P1 | ➤ Sterilization Theory | P1 |
| ➤ 產品資料 | P4 | ➤ Product Information | P4 |
| ➤ 產品專利與證書 | P7 | ➤ Patents and Certificate | P7 |
| ➤ 產品檢測 | | ➤ Certifications | |
| • 殺菌 | P8 | • Sterilization | P8 |
| • 除臭 | P9 | • Odor removals | P9 |
| • 安全性法規檢測 | | • Safety standards | |
| ✓ 安全/電磁波 | P10 | ✓ EMC | P10 |
| ✓ 危害成份分析 | P11 | ✓ RoHS | P11 |
| ✓ 光線危害檢測 | P12 | ✓ UV hazards | P12 |
| ➤ 使用實績 | P13 | ➤ Users Reference | P13 |

1D /3D Wall Mount 、 UV Air Purifier (一機兩用)

The ultraviolet ray in the natural sunlight will destroy the DNA structure and kill all the germs, virus and bacteria in the air. This is the most healthy and safest means for sterilization.

UVC (wavelength of 253.7nm) is the most powerful ultraviolet rays, it can kill (or destroy the DNA) most all pathogens in the world.



JING SHANG

井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址：台北市北投區知行路316巷20弄11號1樓 / Tel：+886(2)2858-8006
Address：1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail：jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www:jingshang.com.tw

殺菌原理 – Sterilization Theory I

環境真的不乾淨！

We are not living in a clean environment!

一個噴嚏可產生一千萬個微小粒子

One sneeze can produce over 10million microscopic particles

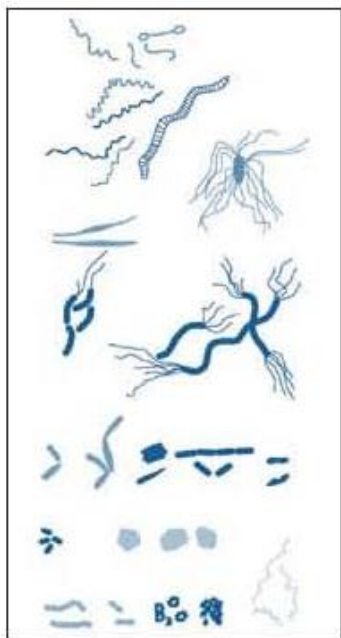
一個人咳嗽可噴出十萬個充滿細菌和病毒的微小滴子

One cough can spew 100,000 droplets laden with bacteria and viruses

即使說話 都可以產生一萬個微小粒子

Even talking produces 10,000 particles

細菌和細菌孢子
Bacteria & Bacterial spores



黴菌和酵母菌
Moulds & Yeasts



病毒
Virus



1. 天花病毒
Smallpox virus
2. 腮腺炎病毒
Mumps virus
3. 皰疹病毒
Herpes virus
4. 煙草花葉病毒
Tobacco mosaic virus

- Influenza virus
6. 昆蟲多面病毒
Insect polyhedral virus
7. 腺炎病毒
Adeno virus
8. 多血症病毒
Polyema virus
9. 小兒麻痺症病毒
Poliomyelitis virus



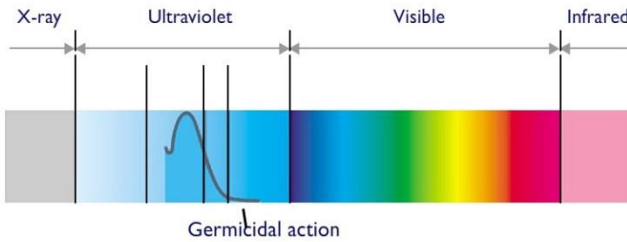
JING SHANG

井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址：台北市北投區知行路316巷20弄11號1樓 / Tel：+886(2)2858-8006
Address：1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail：jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www:jingshang.com.tw

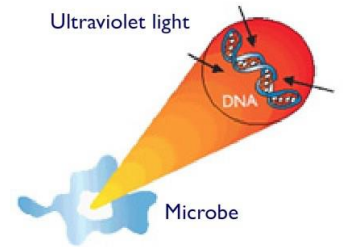
UV Air Purifier 1D/3D 紫外線空氣清淨機

殺菌原理 – Sterilization Theory II

Ultra – Violet Ray



Deactivating microorganisms



● 紫外線光譜

UVC wave spectrum

UV-A 315-400 nm

UV-B 280-315 nm

UVC 100-280 nm

- UVC 253.7nm 對於為害人體的細菌、病毒、微生物等，有極大的摧毀作用。
UVC 253.7nm has powerful germicidal qualities.
- 經UVC 照射，直接破壞其生命中樞DNA (去氧核糖核酸)及RNA (核糖核酸)的結構，使得構成該微生物體的蛋白質無法形成，使其立即死亡或喪失繁殖能力。
UVC renders bacteria, viruses and spores harmless.
- UVC殺菌可在任何水和空氣的表面應用。
UVC deactivates microorganisms, whether carried in water, air or on surfaces .
- 目前世上找不到可以抵抗UVC的病原體。
There are no known pathogens resistant to UVC.

UV Air Purifier 1D/3D 紫外線空氣清淨機

殺菌原理 – Sterilization Theory III

藉著空氣的對流，將細菌，病毒 Through convection, air passes via the
等微生物經短波紫外線（UVC）照射， UV ray of the Lamp. The ultraviolet ray
破壞其 DNA結構，使其死亡或喪失繁 will destroy the DNA structure and kill
殖能力，是最健康安全的消毒滅菌方 all the germs, virus and bacteria inside
法。 the air. This is the most healthy and

井上紫外線滅菌燈採用飛利浦^R燈 safest means for sterilization.
管經SGS^R實驗證明具有極良好的消毒 The Philips^R TUV tube has got SGS^R
滅菌作用，能有效壓抑空氣中的細菌 and CE^R certification of effective
量，達到有效的迴圈滅菌效果。 minimizing the pathogens in the air.

➤ 1D 單向（當防護罩關閉時）

➤ 3D 立體式（當防護罩打開時）

➤ 1D Uni-direction (when lid is closed)

➤ 3D All-directions (when lid is opened)

有人
在時



1D

沒人
在時



3D

傳統殺菌燈: 向上照射、燈管裸露、僅1D殺菌、單向殺菌。

Conventional UV Lamp : Shine to the top, tube naked, only 1D (one-direction) sterilization.

井上滅菌燈: 3D模式營造持續性全方位、立體(3D)殺菌。

JingShang UV Air Purifier : 3D continuous sterilization everywhere.



JING SHANG

井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址：台北市北投區知行路316巷20弄11號1樓 / Tel：+886(2)2858-8006
Address：1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail：jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www:jingshang.com.tw

UV Air Purifier 1D/3D 紫外線空氣清淨機

產品資料 – Product Information I

飛利浦燈管UVC光源

PHILIPS - TUV 16 Tube –the generator of UVC rays

General Information

Cap-Base	G5 [G5]
Main Application	Disinfection
Useful Life (Nom)	11000 h
System Description	-

Light Technical

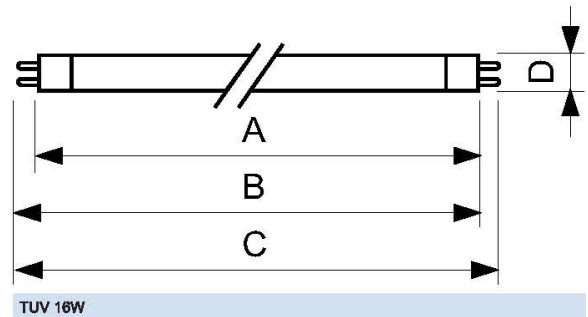
Color Code	- [Not Specified]
Color Designation	- [Not Specified]
Depreciation At Useful Lifetime	15 %

Operating and Electrical

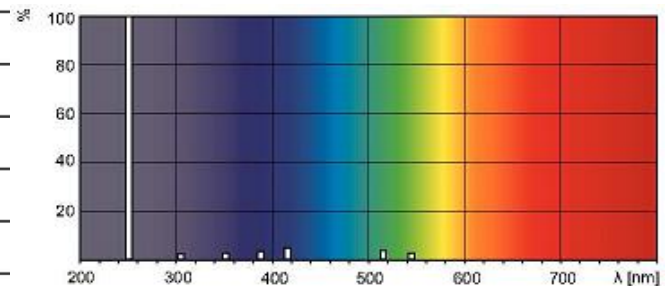
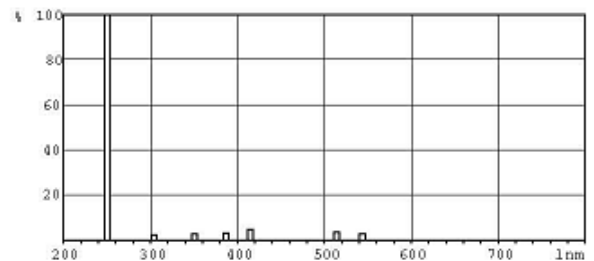
Power (Rated) (Nom)	15 W
Lamp Current (Nom)	0.4 A
Voltage (Nom)	43 V

Mechanical and Housing

Cap-Base Information	-
----------------------	---



Photometric data



Product	D(max)	B(max)	B(min)	C(max)	A(max)
TUV16 Tube	16mm	295.4mm	293mm	302.5mm	288.3mm

UV Air Purifier 1D/3D

紫外線空氣清淨機

產品資料 – Product Information II

產品特點

- ◆ 內置飛利浦^R歐洲原廠高效 TUV 16W 紫外線燈管(波長: 253.7nm), 平均使用壽命高達 9000 小時(註: 實驗室數據) 並可維持 99.8% 以上滅菌力輸出。
- ◆ 0~24 小時定時遙控開關, 有效掌控滅菌時間。
- ◆ 專用風扇設計, 滅菌燈開啓時, 風扇同時開動, 加強空氣流動, 強化滅菌效果。
- ◆ 創新型 IR 遙控金屬防護罩, 室內有人時也可啓動滅菌。
- ◆ 防護罩於按”開”制後 15 秒才開啓, 保護使用者的眼睛。
- ◆ 專業設計消毒滅菌, 但尤其重視使用方便及安全, 保證無任何高電壓及高溫的危險。
- ◆ 電子及機械零件均採用高規格及質量者, 保證滅菌燈的功能及耐用。
- ◆ 低能耗 ----- 每小時只需用 0.02KW; 連續使用每月僅 16 元新台幣。
- ◆ 一年品質保固。

Product Features

- ◆ Using high efficiency Philips^R TUV 16W ultraviolet germicidal tube (wavelength : 253.7nm), expected operation life of 9000 hours (with Laboratory test results) and achieving 99.8% sterilization effect .
- ◆ Operation time setting - from 0 to 24 hours (remote control) .
- ◆ Special fan installed for enhancing air circulation and disinfection effect.
- ◆ Innovative remote IR controlling lamp cover so that disinfection can be carried out even people is staying inside.
- ◆ The lamp cover is opened only 15 seconds after switch on so that user eyesight will not reach the lamp immediately.
- ◆ Professional design with special emphasize on disinfection and operation safety; no hazards on high voltage and high temperature.
- ◆ High quality electrical & mechanical components are used.
- ◆ Low power consumption ----- only 0.02KW/hour, or NT\$16 for one month continuous operation.
- ◆ Quality warranty for one year.

UV Air Purifier 1D/3D 紫外線空氣清淨機

產品資料 – Product Information III

產品規格 – Product Spec.

電源 / Power Supply	100~240 V, 50/60Hz
外尺寸 / Dimensions	415mm X 190mm X 95mm
淨重 / Net Weight	1.36 Kg
噪音 / Air Quality Sensor	21.5dBA
風量 / Air Flow	5.7CFM
抗震動強度 / Vibration Resistance	5-3hz,0.04 peak to peak amplitude, 30-500hz,2g peak amplitude ,for minutes to all minutes to all
抗衝擊強度 / Shock Resistance	60g, 11 millisecond (1/2sine), two time to all three axis
壽命 / Durability MTBF	20000 hours up(at 25°C relativehumidity45~85%)

適用範圍 – Applications

辦公室/會議室 Office/Conference Room	家居 Domestic
廚房/廁所 Kitchen / Toilet	電梯/電梯大堂 Lift / Lift Lobby
醫院/診所 Hospital/Clinic	人多場所 Crowded Areas
健身房 Gym	老人院 Old Homes



井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
 地址：台北市北投區知行路316巷20弄11號1樓 / Tel：+886(2)2858-8006
 Address：1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
 E-mail：jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
 www:jingshang.com.tw

UV Air Purifier 1D/3D 紫外線空氣清淨機

產品專利-台灣



產品檢測-台灣商檢局證書



產品專利-大陸



井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址：台北市北投區知行路316巷20弄11號1樓 / Tel：+886(2)2858-8006
Address：1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail：jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www.jingshang.com.tw

UV Air Purifier 1D/3D

紫外線空氣清淨機

產品檢測 - 滅菌



超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測試報告

報告編號: US/2014/C0283 日期: 2015年01月12日 頁數: 1 of 2



井上醫療器材有限公司
台北市北投區知行路316巷20弄11號1樓

以下測試之樣品係由申請廠商所提供及確認:

產品名稱: 壁掛式3D紫外線殺菌燈
申請廠商: 井上醫療器材有限公司
產品編號: UV-3D
收樣日期: 2014年12月22日
測試日期: 2014年12月29日
測試方法: 實驗組: 將受測產品架設於2.9m×1.4m×1.9m之密閉測試空間中, 分別測量開機前及開機運轉1小時後之空氣中細菌濃度。
對照組: 與實驗組相同之執行方式, 惟無開啟受測產品。比較對照組與實驗組空氣中細菌濃度, 以了解受測產品對空氣中細菌之抑菌效果。

測試結果:

測試項目	測試結果		單位	去除率
	處理前	處理1小時後		
空氣中細菌濃度	3975	<9	CFU/m ³	>99.8%

備註: 1. 本報告不得分離, 分離使用無效。

- END -

Signed for and on behalf of
SGS Taiwan Ltd.

Anita Liao
Asst. Manager



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

台灣檢驗科技股份有限公司 No. 30, Wu Chyuan 7th Rd., New Taipei Industrial Park, Wu Ku District, New Taipei City, 24800, Taiwan/ 新北市五股區新七路30號
Tel: (886-2) 2296-3339 Fax: (886-2) 2296-1330 www.ths.sgs.com

Member of the SGS Group



超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測試報告

報告編號: US/2014/C0283 日期: 2015年01月12日 頁數: 2 of 2



井上醫療器材有限公司
台北市北投區知行路316巷20弄11號1樓

樣品照片



滅菌能力
Sterilization ability >99.8%

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

台灣檢驗科技股份有限公司 No. 30, Wu Chyuan 7th Rd., New Taipei Industrial Park, Wu Ku District, New Taipei City, 24800, Taiwan/ 新北市五股區新七路30號
Tel: (886-2) 2296-3339 Fax: (886-2) 2296-1330 www.ths.sgs.com

Member of the SGS Group



井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址: 台北市北投區知行路316巷20弄11號1樓 / Tel: +886(2)2858-8006
Address: 1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail: jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www.jingshang.com.tw

UV Air Purifier 1D/3D

紫外線空氣清淨機

產品檢測 - 除臭

SGS

超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測試報告

報告編號: US/2014/C0283

日期: 2015年01月12日

頁數: 1 of 2

井上醫療器材有限公司

台北市北投區知行路316巷20弄11號1樓

以下測試之樣品係由申請廠商所提供及確認:

產品名稱: 壁掛式3D紫外線殺菌燈
申請廠商: 井上醫療器材有限公司
產品編號: UV-3D
收樣日期: 2014年12月22日
測試日期: 2014年12月29日
測試方法: 實驗組: 將受測產品架設於2.9m×1.4m×1.9m之密閉測試空間中, 分別測量開機前及開機運轉1小時後之空氣中細菌濃度。
對照組: 與實驗組相同之執行方式, 惟不開啟受測產品。比較對照組與實驗組空氣中細菌濃度, 以了解受測產品對空氣中細菌之抑制效果。

測試結果:

測試項目	測試結果		單位	去除率
	處理前	處理1小時後		
空氣中細菌濃度	3975	<9	CFU/m ³	>99.8%

備註: 1. 本報告不得分離, 分離使用無效。

- END -

Signed for and on behalf of
SGS Taiwan Ltd.

Anita Liao
Asst. Manager



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

台灣檢驗科技股份有限公司 No. 39, Wu Chyuan 7th Rd., New Taipei Industrial Park, Wu Ku District, New Taipei City, 24890, Taiwan/ 新北市五股區新北產業園區五權七路39號
Tel: (886-2) 2296-3559 Fax: (886-2) 2296-1339 www.sgs.com
Member of the SGS Group

報告編號: US/2014/C0283

日期: 2015年01月12日

頁數: 2 of 2

井上醫療器材有限公司

台北市北投區知行路316巷20弄11號1樓

樣品照片



井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址: 台北市北投區知行路316巷20弄11號1樓 / Tel: +886(2)2858-8006
Address: 1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail: jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www.jingshang.com.tw

尼古丁去除率
Nicotine Removal $\geq 53.7\%$

SGS

超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測試報告

報告編號: UG/2015/80089

日期: 2015年08月31日

頁數: 2 of 3

井上醫療器材有限公司

11260 台北市北投區知行路316巷20弄11號

測試結果:

尼古丁去除率 定量極限/偵測極限: 10µg/m³

對照組

NO.	採樣時間點	分析濃度 (µg/m ³)	自然衰減率 (%)
1	0 小時	2290	-
2	8 小時	1730	24.5%

實驗組

NO.	採樣時間點	分析濃度 (µg/m ³)	去除率 (%)
1	0 小時	2290	---
2	8 小時	1060	53.7%

氨氣去除率 定量極限/偵測極限: 2.5ppm

對照組

NO.	採樣時間點	分析濃度 (ppm)	自然衰減率 (%)
1	0 小時	10.0	-
2	8 小時	9.2	8.00%

實驗組

NO.	採樣時間點	分析濃度 (ppm)	去除率 (%)
1	0 小時	10.0	---
2	8 小時	1.5	83.7%

備註: 1. 本報告不得分離, 分離使用無效。

2. 若該測試項目屬於定量分析則以「定量極限」表示; 若該測試項目屬於定性分析則以「偵測極限」表示。

3. 低於定量極限之測定值以 "N.D." 表示; 低於偵測極限之測定值以 "陰性" 表示。

-END-

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

台灣檢驗科技股份有限公司 No. 39, Wu Chyuan 7th Rd., New Taipei Industrial Park, Wu Ku District, New Taipei City, 24890, Taiwan/ 新北市五股區新北產業園區五權七路39號
Tel: (886-2) 2296-3559 Fax: (886-2) 2296-1339 www.sgs.com
Member of the SGS Group

氨氣去除率
Ammonia Removal $\geq 83.7\%$

UV Air Purifier 1D/3D 紫外線空氣清淨機

低電壓LVD安全指令



Keyway Testing Technology Co., Ltd.
Baishun Industrial Zone, Zhangmutou Town,
Dongguan, Guangdong, China

Tel : 86-769-87182258
Fax : 86-769-87181058
Mail : kwtest@keywaytest.com

Certificate of Conformity

No. 15KWS07365L

The following products have been tested by us with the listed standards and found in Conformity with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrative the Conformity with this LVD Directive.

Applicant : JING SHANG MEDICAL INSTRUMENT CO., LTD
Address : NO.11, ALLEY 20, LN.316, ZHISING.. RD. PATAU DIST., TAIPEI, TAIWAN, ROC.
Product : Ultraviolet air filter Lamp
Trade Name : JING SHANG
Model No. : JS-009

Test Standards :

EN 60598-2-1 EN 61347-2-11	Luminaires
	Luminaires: Particular requirements
	Section One – Fixed general purpose luminaires
	Lamp controlgear
	Part 2-11: Particular requirements
	Section Eleven – Miscellaneous electronic circuits used with luminaires



Tommy Zhang
Supervisor
Date: July 16, 2015

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

通過測試

Test Pass



JING SHANG

井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址：台北市北投區知行路316巷20弄11號1樓 / Tel : +886(2)2858-8006
Address : 1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail : jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www.jingshang.com.tw

電磁波EMC指令



Keyway Testing Technology Co., Ltd.
Baishun Industrial Zone, Zhangmutou Town,
Dongguan, Guangdong, China

Tel : 86-769-8718 2258
Fax : 86-769-8718 1058
Mail : kwtest@keywaytest.com

Certificate of Conformity

No. 15KWE072758E

Applicant : JING SHANG MEDICAL INSTRUMENT CO., LTD
Address : NO.11, ALLEY 20, LN.316, ZHISING. RD. PATAU DIST.,
TAIPEI, TAIWAN, ROC.
Trade Name : JING SHANG
Product : Ultraviolet air filter Lamp
Model No. : JS-009

The submitted sample of the above equipment has been tested and found to comply with the following European Directive and the following standards:

- Electromagnetic directive 2014/30/EU
- Standards
EN 55015:2013
EN 61547:2009
EN 61000-3-2:2014
EN 61000-3-3:2013

This certificate is part of the full test report(s) and should be read in conjunction with it. The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive.

This certificate does not imply assessment of the production of the product.
The CE marking may be affixed if all relevant and effective European Directives are applicable.



Jade Yang
Supervisor
Date: Jul 7, 2015

Without the written approval of Keyway Testing Technology Co., Ltd., this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo.

UV Air Purifier 1D/3D 紫外線空氣清淨機

產品檢測 - 危險成分 - RoHS指令

Safety Conformity-RoHS



Keyway Testing Technology Co., Ltd.
Baishun Industrial Zone, Zhangmutou Town,
Dongguan, Guangdong, China

Tel : 86-769-8718 2258
Fax : 86-769-8718 1058
Mail : kwtest@keywaytest.com

Certificate of Conformity

2011/65/EU Restriction of Hazardous Substance

Certificate No. : 15KWE072759RH
Applicant : JING SHANG MEDICAL INSTRUMENT CO., LTD
Address : NO.11, ALLEY 20, LN.316, ZHISING. RD. PATAU DIST.,
TAIPEI, TAIWAN, ROC.
Certification Marking : ROHS
Trade Name : JING SHANG
Product Description : Ultraviolet air filter Lamp
Model : JS-009

The Certificate of compliance is based on a test procedure or an evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the RoHS Directive (2011/65/EU) of the European Parliament and Commission Decision 2005/618/EC on the Restriction of the use of certain Hazardous Substances [Lead(Pb), Mercury(Hg), Cadmium(Cd), Hexavalent Chromium(Cr^{6+}), Polybrominated biphenyls(PBBs) and Polybrominated diphenyl ethers(PBDEs)] in Electrical and Electronic equipment.

RoHS

Authorized Signer: _____



Jade Yang, supervisor

Jul. 13, 2015



JING SHANG

E-mail : jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www:jingshang.com.tw

P11

UV Air Purifier 1D/3D

紫外線空氣清淨機

光源及光源系統之光生物安全性

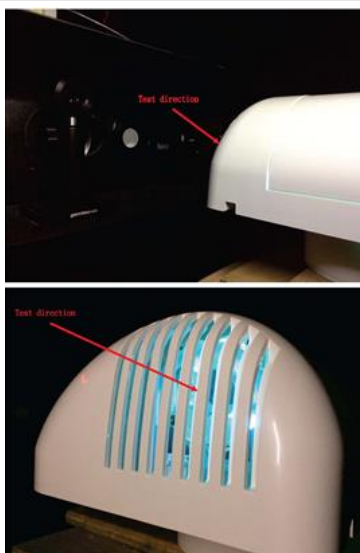


Great One Global Certification Co., Ltd.
9F-2, No. 120, Qiaoh Rd., Zhonghe Dist., New Taipei City 235, Taiwan (R.O.C.)
Website: www.go-safety.com.tw TEL: +886-2-2248-0810
E-mail: sales@go-safety.com.tw FAX: +886-2-2248-0811



IEC 62471 光源及光源系統之光生物安全性 測試報告

報告編號.....	GO17010302-1
發行日期.....	2017-01-11
報告總頁數.....	13
測試人員 (簽章).....	Alex Sung Alex Sung
報告製作人員 (簽章).....	Alex Sung Alex Sung
報告簽署人員 (簽章).....	David Yuan David Yuan
測試實驗室名稱.....	廣益全球驗證有限公司
地址.....	新北市中和區橋和路120號9樓之二
委託廠商名稱.....	井上醫療器材有限公司
地址.....	11260台北市北投區知行路316巷20弄11號
試驗規範標準.....	IEC 62471 - 2006年版
測試樣品.....	
樣品名稱.....	紫外線空氣清淨機
品牌.....	-
樣品型號.....	UV-3D
樣品額定值.....	100 Vac to 240 Vac, 50/60 Hz, 18 W



通過測試
- 無危害



www.go-safety.com.tw

測試總結:

產品標籤:

井上醫療器材有限公司

產品名稱: 紫外線空氣清淨機

型號: UV-3D

額定值: 100 Vac to 240 Vac, 50/60 Hz, 18 W

測試樣品名稱.....	紫外線空氣清淨機
測試樣品尺寸.....	長: 415 mm 寬: 195 mm 高: 97.5 mm
光源測試值.....	100 Vac to 240 Vac, 50/60 Hz, 18 W
判定結果.....	☒ 無風險類別 ☐ 風險 1 ☐ 風險 2 ☐ 風險 3
使用儀器.....	OST-300
測試件數.....	1
燈具枯化點燈參考規範.....	☒ IEC 62471 (2006年版)
測試環境溫度.....	25.5 °C
測試狀態判定:	
- 測試項目不適用.....	不適用
- 測試樣品符合要求.....	符合
- 測試樣品不符合要求.....	不符合
測試:	
收件日期.....	2017-01-10
測試日期.....	2017-01-10
結果.....	無風險 (進風口之出光)
一般告知:	
本報告僅對測試樣品負責, 未經本實驗室書面許可不得部分摘錄複製。	
本報告格是乃依據 IEC62471 個別標準節錄製作, 詳細內容請參閱標準。	
測試樣品系列描述:	
N/A	



井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址: 台北市北投區知行路316巷20弄11號1樓 / Tel: +886(2)2858-8006
Address: 1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail: jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www.jingshang.com.tw

UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績



UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績



UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績



UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績



井上醫療器材有限公司 JINGSHANG Medical Instrument Co., LTD.
地址：台北市北投區知行路316巷20弄11號1樓 / Tel：+886(2)2858-8006
Address：1/F #11 Alley 20, Ln 316 Zhising Rd, Patau Taipei, Taiwan
E-mail：jingshang0108@yahoo.com.tw; fnjs2013@netvigator.com
www:jingshang.com.tw

UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績



UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績



UV Air Purifier 1D/3D 紫外線空氣清淨機

使用實績

