

EL TİPİ DERİN UV-C STERİLİZASYON CİHAZI

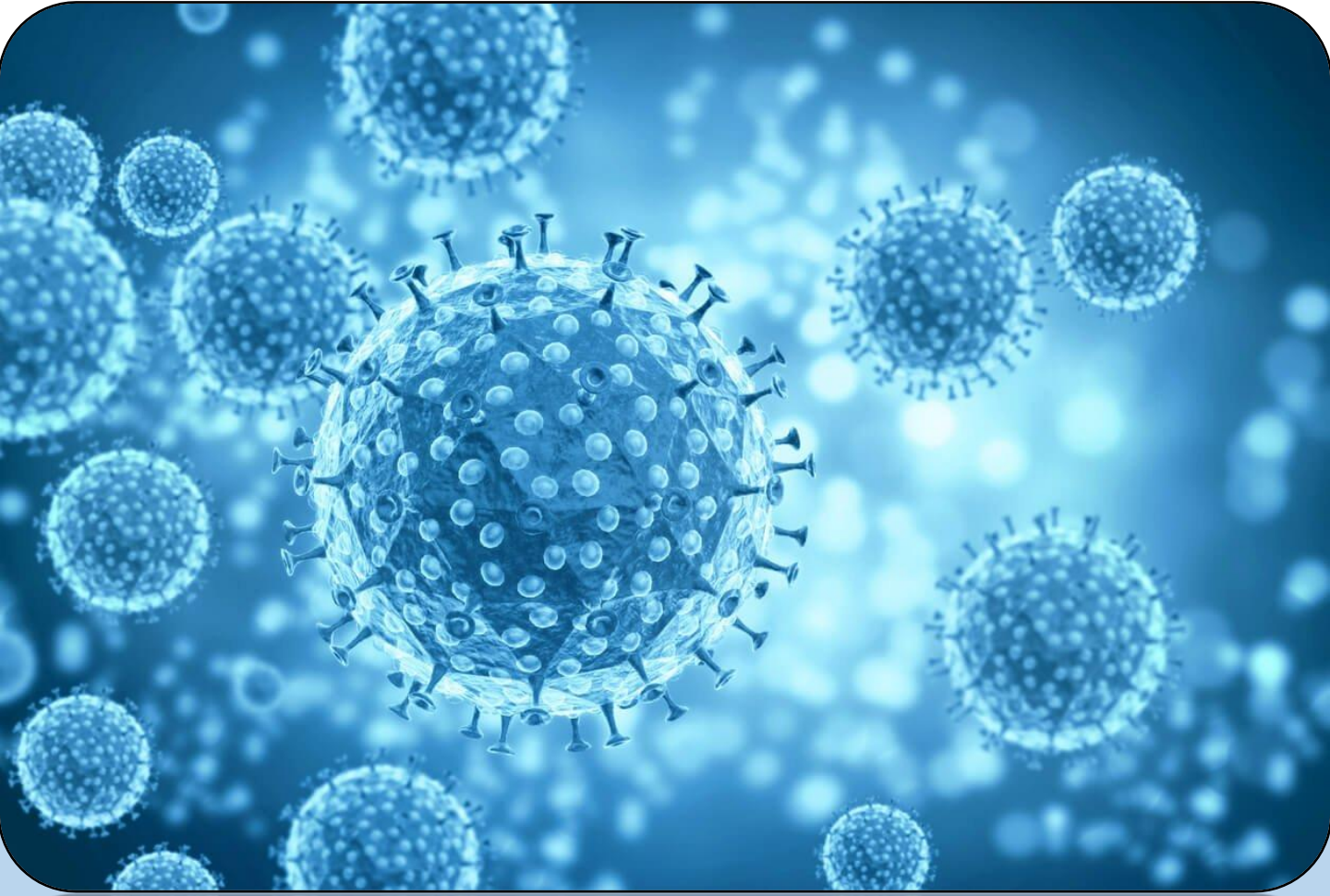
HT-DS-UVC



%99,9

Gerçek Sterilizasyon

bakteri, mikrop ve virüslerin %99,9'unu öldürür



EL TİPİ DERİN UV-C STERİLİZASYON CİHAZI

HT-DS-UVC

%99,9

Gerçek Sterilizasyon



Yeni Nesil, En Hızlısı,

Sadece 30Saniye'de

Gerçek Sterilizasyon

Ultraviyole-C LED Teknolojisi ile geliştirilmiş Ultraviyole-C LED Sterilizasyon Çubuğu, su ya da mikrodalga olmadan bakterilerin %99,9'unu öldürür.

Ozon ve Kimyasal İçermez: 6 adet UV-C LED lambası ile donatılmış HT-DS-UVC Sterilizasyon Çubuğu; su veya kimyasal maddeye gerek kalmadan bakteri, mikrop ve virüslerin %99,9'unu öldürür.

Evde, Ofiste ve Yolculukta: HT-DS-UVC Sterilizasyon Çubuğu kolay kullanımı ve tasarımı ile hayatınızı kolaylaştırır. Masa, koltuk, yastık, yorgan, halı, klavye, klozet, lavabo, laptop gibi hemen hemen her yüzeye uygulayarak bakteri, mikrop ve virüslerden arındırılmış sterilize ortamın tadını çıkarın.

Portatif Sterilizasyon Çubuğu, içerisine yerleştirilmiş hafif piller sayesinde portatif kullanım imkanı sağlar. Sırt çantası, kol çantası ya da valizde taşıyarak sterilizasyonu gittiğiniz her yere götürebilirsiniz.

Uluslararası Akredite Kuruluşlardan onaylı sertifikalara sahip HT-DS-UVC Sterilizasyon Çubuğunu güvenle kullanabilirsiniz.

Kolay Kullanım:

Güç düğmesine basın ardından Başlat tuşuna basarak sterilizasyon işlemini başlatın. Sterilize edeceğiniz alanı yaklaşık 2 cm mesafeden ileri geri 5-10 defa tarayarak sterilizasyon işlemini gerçekleştirebilirsiniz.

Tek tıklamayla da sterilizasyon işlemi biter.

Güvenli: Hassas

Başlat düğmesinden elinizi çekince otomatik olarak cihaz kapanır

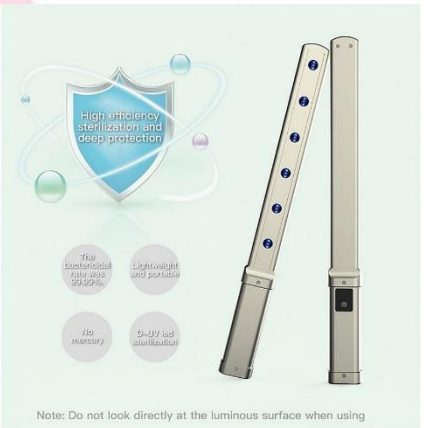
- Boyutları: 380*40*20mm
- Ağırlık: 340g
- Watts of LEDs: 1.8W
- Gövde: 6061Alu
- Şarj süresi : 2 saat,
- Soket tipi: Type-C
- Harici buton: Basmalı tip

99.99% bactericidal rate
Tested and certified by authoritative
institutions



The bactericidal rate of E. coli and Staphylococcus aureus was 99.99%.

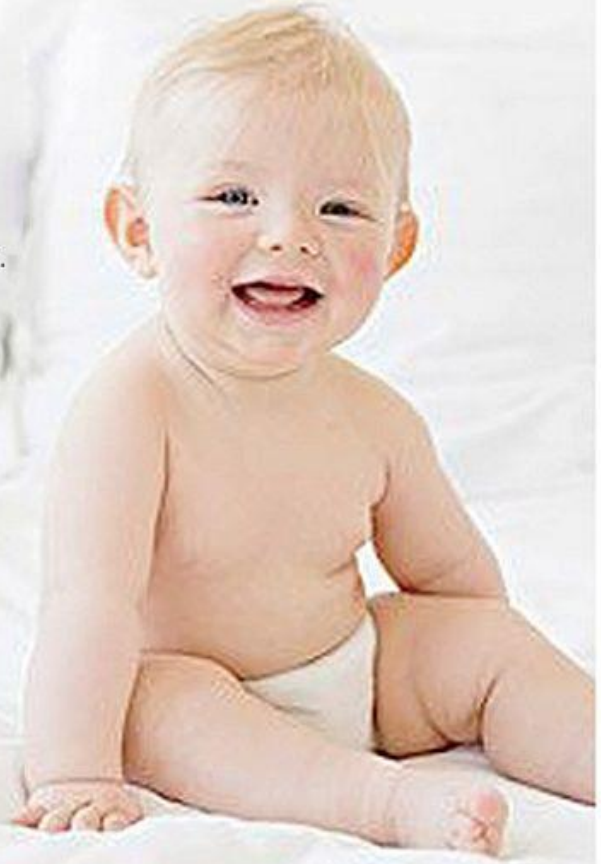
Data Source: Guangdong Microbial Analysis and Detection Center



Mercury-free is safe and non-toxic

Give the closest person the most intimate protection

Compared with the traditional mercury lampultraviolet disinfection, the LED deep ultraviolet disinfection has several advantages: no heavymetal mercury, environmental protection;no ozone production, human safety; shorterdisinfection time, lower power consumption.



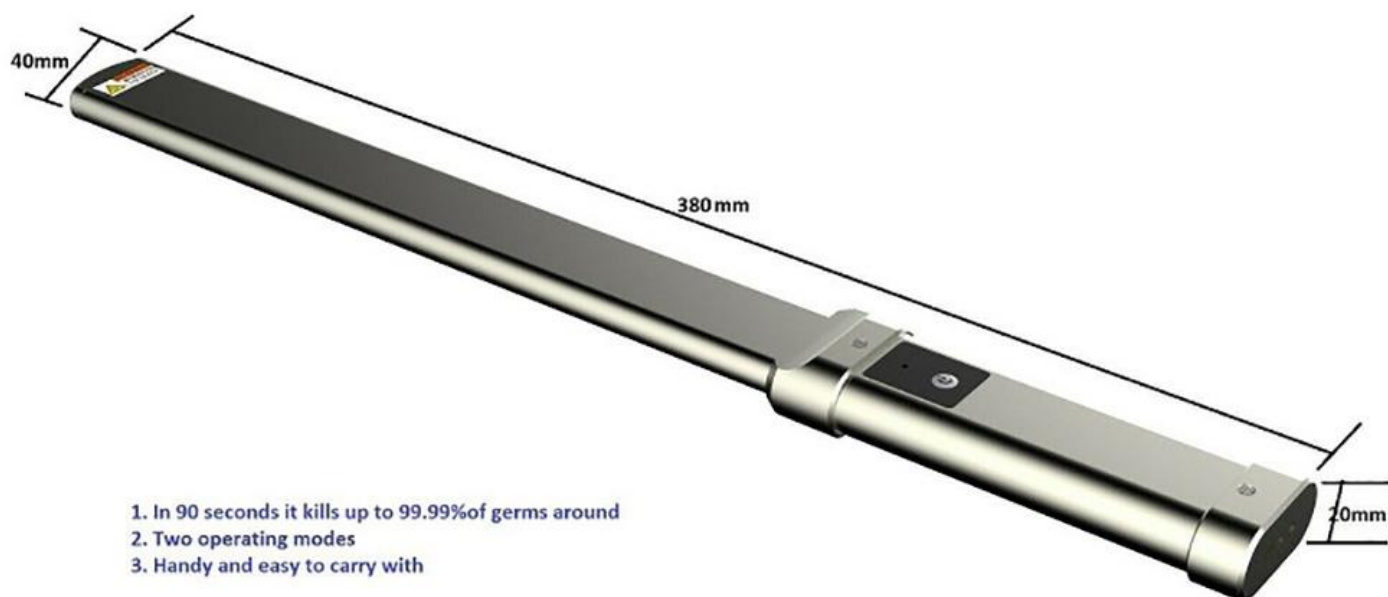
Note: The Minamata Convention entered into force in 2020 and the global ban on ultraviolet radiation of mercury lamps

Surface movement for three minutes
No trace of harmful bacteria

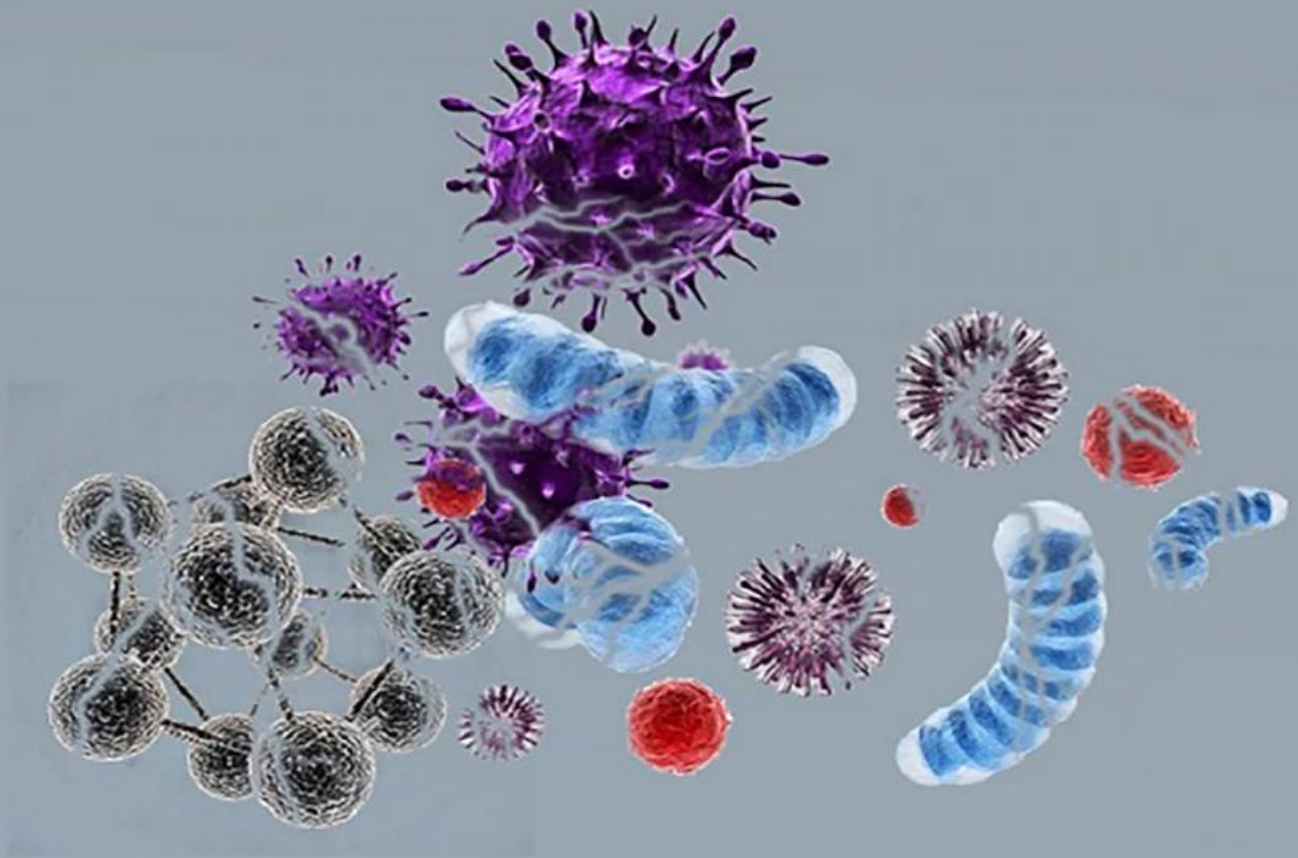


Body itching Bacteria and Fungi live in beds

In the process of sleep, the epidermis regenerates and the old skin falls off into dead skin. Many of these dead skins fall on the bed. These dead skin will become the "food" for many bacteria. In addition, the bed also remains body fat, saliva, body fluids and so on, easy to breed harmful bacterial fungi, and then induce papules, acne, eczema and other skin diseases, even asthma, pneumonia and other diseases.

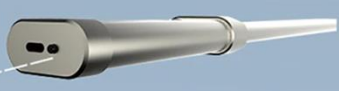


240-280nm UVC LED can kill bacteria in seconds by damaging their DNA or RNA 's molecular structure, no pollution caused and with great disinfection effect.



Mode 1: indicator shows blue light, press "turn on" start to sterilize. If not press, product keep off.

Mode 2: indicator shows green light. press "turn on" start to sterilize 3 minutes, 3mins later, it will turn off itself.



Click one time switch entry mode one, Click two times switch entry mode two Long time press switch, 1s close.

With USB charge cable, Can use power bank to charging.



6
PIECES
OF
UVC
LED



6061
TYPE
ALUMINUM
BODY

Analiz Raporu



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.

2020FM09562R01E

Name of Sample

Hand held UVC LED Sterilizer

Applicant

Shenzhen Daojia Electronic Technology Co.,Ltd.

Test Type

Entrustment Test



Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

Postcode: 510070

Tel: +86 20 87137666

Fax : +86 20 87137668

Website : www.gddcm.com

Analiz Raporu

2020-04-16



广微测
Gmicro Testing



中国认可
国际互认
检测
TESTING
CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report No.: 2020FM09562R01E Verification Code: 48736205



| | | | |
|---------------------------|---|--------------------------|---|
| Name of Sample | Hand held UVC LED Sterilizer | Test Type | Entrustment Test |
| Applicant | Shenzhen Daojia Electronic Technology Co., Ltd. | Address | 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China |
| Sample Source | Submitted for Testing by the Applicant | Sample Quantity | One Sample Submitted |
| Spec and Lot No of Sample | TC-ST15 | State and Characteristic | Machine |
| Sample Received Date | 2020-04-11 | Test Completion Date | 2020-04-16 |
| Test Standard and Method | Technical Standard for Disinfection (2002 Ministry of Health P.R.China)- 2.1.5.4 | | |
| Item Tested | Validation of disinfection efficacy of sterilization and disinfection instruments | | |
| Test Conclusion | The test data of the sample(s) is attached to the page(s) of this report. | | |
| Remarks | Issue Date: 2020-04-23 (Official Seal) 检验检测专用章 | | |

Editor: Chen Yingting

Verifier: Sun Jia

Approver: Xie Xiaobao

Analiz Raporu



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM09562R01E

1. Sample pretreatment: The glass was used as the carrier of the microbial sheet. During the test, the microbial sheet was placed 2cm away. Treatment time was 3 minutes.

2. Test Result:

| Test Organisms | Test groups | Average number of positive controls (cfu/pcs) | Average number of testing groups (cfu/pcs) | Killing rate (%) | Sterilization logarithm |
|---|-------------|---|--|------------------|-------------------------|
| <i>Escherichia coli</i> 8099 | 1 | 7.8×10^5 | <10 | >99.99 | >4.89 |
| | 2 | 8.4×10^5 | <10 | >99.99 | >4.92 |
| | 3 | 9.0×10^5 | <10 | >99.99 | >4.95 |
| <i>Staphylococcus aureus</i> ATCC 6538 | 1 | 4.6×10^6 | <10 | >99.999 | >5.66 |
| | 2 | 4.5×10^6 | <10 | >99.999 | >5.65 |
| | 3 | 4.2×10^6 | <10 | >99.999 | >5.62 |

Sample picture:



(blank below)

Data 3 of 4

Analiz Raporu



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

Report №.: 2020FM09562R01E

Notice Items

1. The Test report is invalid if not affixed with Authorized Stamp of Test and Paging Seal.
2. The Test report is invalid without signature of verifier and approver.
3. The Test report is invalid if being supplemented, deleted or altered.
4. Without prior written permission, the report cannot be reproduced, except in full.
5. Unless otherwise stated, the results shown in this test report refer only to the sample(s) submitted.
6. Any dispute of the report must be raised to the testing body within 15 days after the report is received, exceeding which the dispute will not be accepted.
7. For the tested sample(s) submitted by the applicant, the sample information in the test report is provided by the applicant and the laboratory is not responsible for its authenticity.

检测中心
印章

RoHS Belgesi



Verification of Conformity

Certificate No.: 20ZCTC0305002RC

Applicant : Shenzhen Daojia Electronic Technology Co.,Ltd
Address : 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China
Manufacturer : Shenzhen Daojia Electronic Technology Co.,Ltd
Address : 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China
Product : Hand held UVC LED Sterilizer
Brand Name : N/A
Model No. : TC-ST15

| Requirement | Applied Standards | Document Evidence | Result |
|----------------|------------------------|---------------------------------|---------|
| RoHS Directive | 2011/65/EU 2015/863 | Test Report: 20ZCTC0305002RR | Conform |
| RoHS Standards | IEC 62321:2013 | | |

RoHS



Remark: 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) and its subsequent amendments EU No. (2015/863) of the European parliament on the Restriction of the use of certain Hazardous Substances [Lead (Pb); Mercury (Hg); cadmium (Cd); Hexavalent chromium (Cr); polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs); Hexabromocyclododecane (HBCDD); Bis-(2-ethylhexyl) Phthalate (DEHP); Benzylbutyl Phthalate (BBP); Dibutyl Phthalate (DBP)] in Electrical and Electronic equipment. This certificate can be checked for validity at www.renzhengjiance.com



Shenzhen ZCT Technology Co., Ltd.

3/F., Building 5, Hongsheng Industrial Zone, Bao'an Road, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China.
☎ : 400-669-6965 ☎ : 86-755-23702323, ✉ : admin@renzhengjiance.com, 🌐 : <http://www.renzhengjiance.com>.

FCC Belgesi



SDoC's Compliance Information Statement

No.: 20ZCTE0305002FC

Applicant : Shenzhen Daojia Electronic Technology Co.,Ltd
Address : 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China
Manufacturer : Shenzhen Daojia Electronic Technology Co.,Ltd
Address : 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China
Trade Mark : N/A
Product : Hand held UVC LED Sterilizer
Model No. : TC-ST15

The submitted sample of the above equipment has been tested and found to comply with the following requirement of 47 CFR of PART 15.

The assessment of compliance of the product with the requirements relating to FCC rules was based on the following standards and procedure:

| Applicable Standard(s) | Test Report(s) Number |
|---|-----------------------|
| FCC Part 15, Subpart B ANSI C63.4:2014 | 20ZCTE0305002FR |

This verification is part of the full test report(s) and should be read in conjunction with it. This verification is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Dongguan Precise Testing & Certification Corp.,Ltd, this verification is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo.



Shenzhen ZCT Technology Co., Ltd.

3/F., Building 5, Hongsheng Industrial Zone, Bao'an Road, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China.
☎ : 400-669-6965 ☎ : 86-755-23702323, ✉ : admin@renzhengjiance.com, 🌐 : http://www.renzhengjiance.com.

CE Belgesi



CERTIFICATE OF CONFORMITY

No.: PTC20022802502E-EM01

Applicant : Shenzhen Daojia Electronic Technology Co.,Ltd
Address : 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China
Manufacturer : Shenzhen Daojia Electronic Technology Co.,Ltd
Address : 2105B, No. 2095, Bixin Road, Nanlian community, Longgang street, Longgang District, Shenzhen, China
Trade Mark : N/A
Product : Hand held UVC LED Sterilizer
Model No. : TC-ST15

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

EMC Directive - 2014/30/EU

The standard(s) used for showing compliance with the essential requirements:

| Applicable Standard(s) | Test Report(s) Number |
|--|-----------------------|
| EN 55014-1:2017 EN 55014-2:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 | PTC20022802502E-EM01 |

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Dongguan Precise Testing & Certification Corp., Ltd, this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



Jacky Ou
Jacky Ou
Manager
Date: March 7, 2020

Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No.6, Tongxin Road, Dongcheng Street,
Dongguan, Guangdong, China
Tel: 86 769 38808222 Web: www.ptc-testing.com
Mail: inquiry@ptc-testing.com

