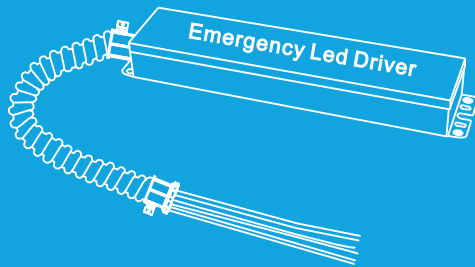




LED Emergency Driver Ballast and Battery Backup Power Kit



Website: <https://www.szkv.com>



About Us

Shenzhen KVD Technology is a integrated factory of R&D, Production and sales LED Emergency Battery Backup and drivers conversion kit. The company is located in Shenzhen City of Guangdong Province. At present, the company covers an area of 1000 squares meters with approximately 100 staffs.

Factory Building Hall



Factory Frontgate



ABOUT US

Be First, Do it right, Work Smart



About Us

Since we began in 2008, KVD's initial focus was on the design and manufacturer of IC components for the lighting industry. The KVD IC accessories for LED lighting gained a lot recognition from domestic factories in China.

In 2010, KVD's product line has expanded to include AC/DC power inverter and battery packs used in industrial, underground garage, hospital and retail store markets. From the circuit board to the completed unit, we at KVD research and design all the things by ourselves.

Our products have been sold to mainland China of LED lighting factories, South America, Europe, Israel, South Africa, East South and Australia markets, and with many big lighting application enterprises at home and abroad to establish a long-term and stable cooperative partnership.

ABOUT US

Be First, Do it right, Work Smart



Customers

- Israel
- South Africa
- East South Asia
- Australia
- North America
- South America
- Europe
-



ABOUT US

Be First, Do it right, Work Smart



About Us

13 Years Experience in Led Emergency Lighting industry



ABOUT US Be First, Do it right, Work Smart



Culture



Business Philosophy:

More Value for clients, More profits for enterprise, More benefits for employees.

Enterprise Spirit:

Teamwork ▪ Innovation ▪ Integrity ▪ Gratitude

Corporate Culture:

People Orientation, Continuous Improvement, Pragmatic Innovation, Pursuit of Excellence

ABOUT US

Be First, Do it right, Work Smart



Facility



Wave Soldering Machine



Chip Mounter Machine



Battery welding machine



Battery welding machine



Burn-in Cable Tray

Facility

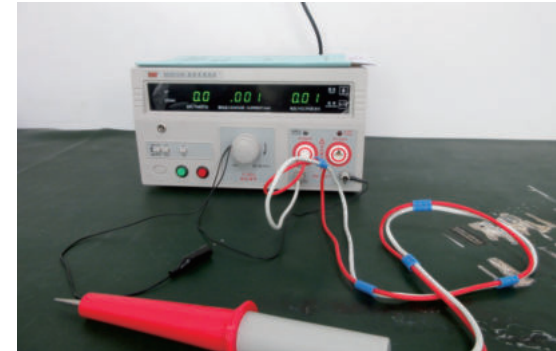
Be First, Do it right, Work Smart



Facility



Multi-channel temperature inspector



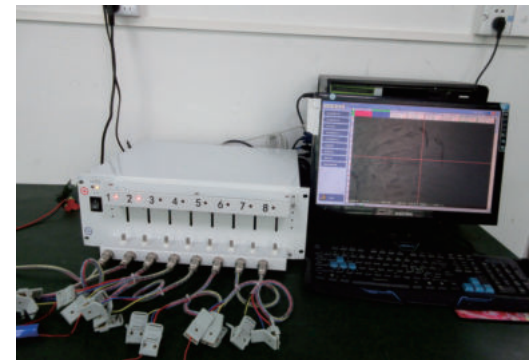
Hi-pot Tester



Power load instrument



Power Meter



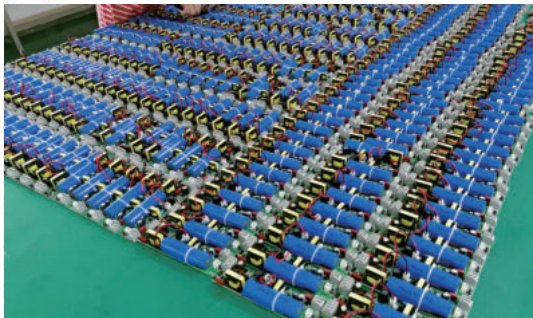
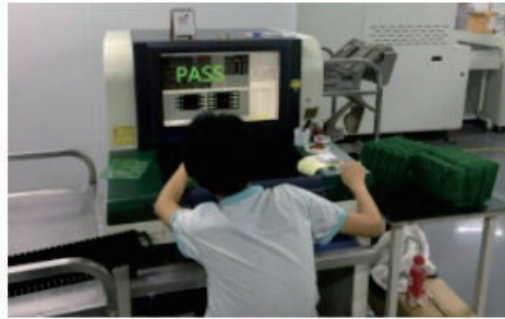
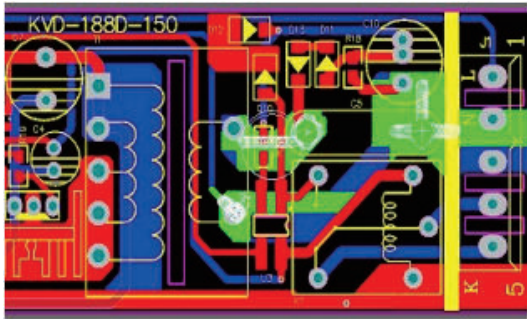
Battery Grading systems

Facility

Be First, Do it right, Work Smart



*Production
Process*

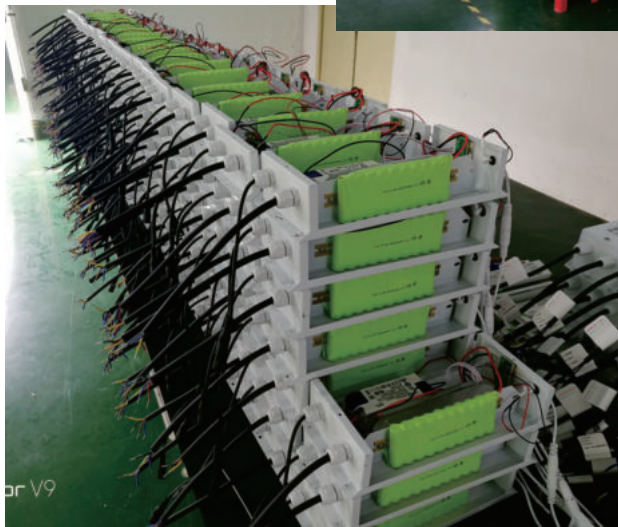
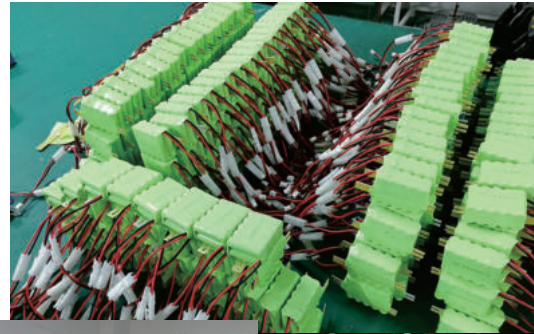


Production Process

Be First, Do it right, Work Smart



*Assembly
Line*



Assembly Line

Be First, Do it right, Work Smart



Usage Scenario



Emergency Lighting Device has become a indispensable part for any home and public construction.

Usage Scenario

Be First, Do it right, Work Smart

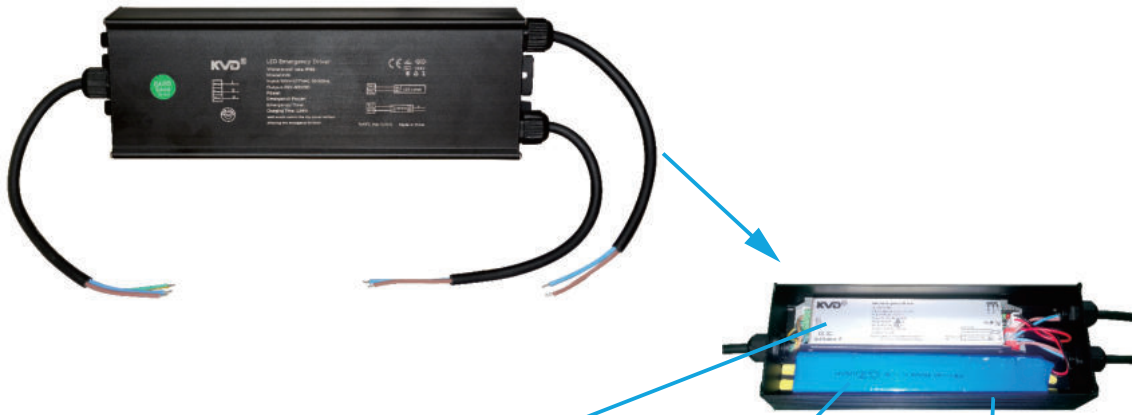
**What is Emergency Conversion
Kit and how it works:**





What and how

What does the emergency conversion Kit consist of?



*** Required**




Emergency Inverters

*** Required**



Batteru Pack

*** Not Required**



Accessory:Box

What and how

Be First, Do it right, Work Smart

What and how



1 →

When the emergency drive battery kit is connected to an AC power source,
Indicator light - bright green - shows power is on
Indicator light - bright red - showing that it is charging
Indicator light - bright yellow - indicates fault
It takes 24 to 48 hours to charge according to different battery capacity.

2 →

The emergency driver will convert battery pack power as the source power of the LED light within 0.1 seconds when the main power is disrupted, converting existing luminaries into emergency ones.

3 →

The conversion kit can be adjusted at different emergency power levels and on different emergency duration times, providing a best emergency performance in special condition.

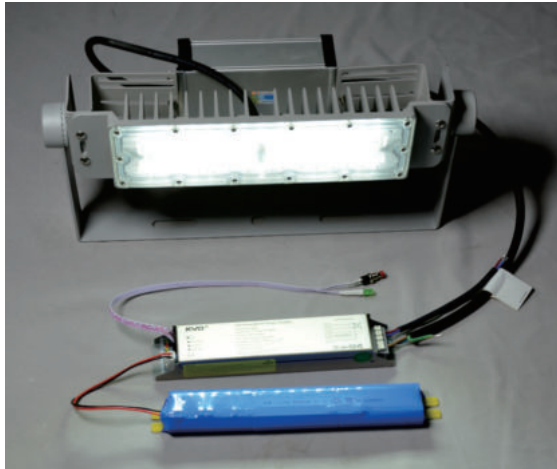
4 →

Each emergency ballast and battery backup power kit is needed to work with the existing LED drivers to convert the lighting fixture into an emergency one.

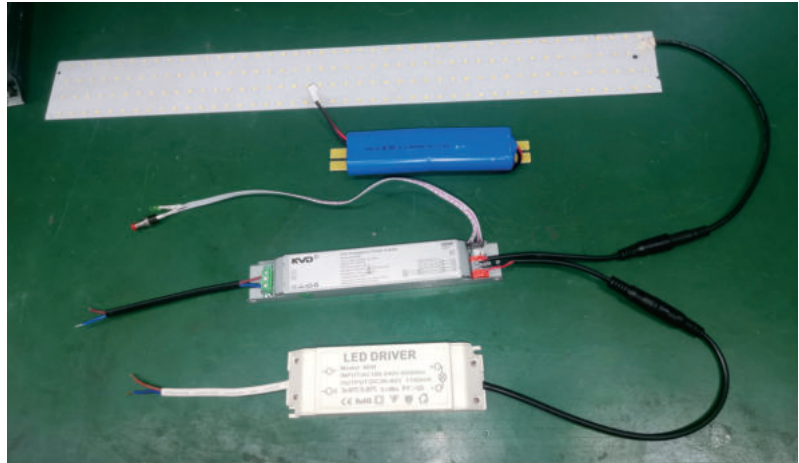
Installation

The emergency conversion module can be easily integrated to the normal LED lighting fixtures lamp in energy-saving power or 100% full light power outp

For example, flexible adjustable emergency output power/ emergency backup duration time etc.



100% emergency power



energy-saving power solution



Operation Types

Maintained Wiring

In a maintained operation the lamp of an emergency luminary stays on constantly at all times and stays lit for the minimum emergency duration after a failure of the main power.

Conclusion:

The lamp can light all the time whether the main is present or not.

Non-Maintained Wiring

In non-maintained operation, the lamp of an emergency luminary will only light in the event of a mains failure and will stay lit for the minimum emergency duration required.

Conclusion:

The lamp only lit on when the power off



Product Catagory

Emergency Module Product Catagory

UL Emergency Led Driver Ballast

- UFO Lightings Emergency Led Driver
- High Bay Light Emergency LED Driver
- Panel Light Emergency LED Driver
- Downlight Emergency LED Driver
- Emergency LED driver

Reduce Power Emergency Driver

- Emergency LED driver output power 3W
- Emergency LED driver output power 4W 6W 8W
- Emergency LED driver output power 3W to 15W
- Emergency LED driver output power 10W to 22W
- Emergency LED driver output power 20W to 45W

Full Power Emergency Driver LED

- Emergency LED driver For 5W-30W Lights
- Emergency LED driver For 30W-60W Lights
- Emergency LED driver For 50W-150W Lights

Emergency Conversion Kits

- Emergency Light Battery
- Emergency Light Ballast

Constant Voltage Emergency kit

- DC24V 36V Constant Voltage Emergency Kit
- DC120V Constant Voltage Emergency Kit

Emergency Light Solution

- Emergency light

Other Led emergency coversion kit

- Emergency Installation Diagram
- Emergency Drive Dimension Drawing
- High Temperature Battery Pack
- Ip65 Waterproof LED Emergency Driver
- Explosion-Proof LED emergency module

Product Catagory

Be First, Do it right, Work Smart



Constant Current Emergency Module

Energy-saving emergency solution mainly used for LED Panel Light, LED Ceiling Light, LED Downlight, and much more...

100% emergency power solution mainly used for LED Tube and LED Bulb.



Energy-saving emergency power for 10w-70w light



Energy-saving emergency power for 30w-300w light



100% emergency power for LED Tube/ Bulb

Our Products

Be First, Do it right, Work Smart



Emergency Module Wiht Orter Box Kit

Each emergency ballast/driver with battery backup pack power can be stored into an outer aluminum/ iron box.



Aluminum Housing



Aluminum Housing



Aluminum Housing

Different size battery pack use different box

Our Products

Be First, Do it right, Work Smart



Other Special Emergency Conversion Kit

High-Temperature Battery Pack



Li-ion Battery Pack



LiFeP04 Battery Pack



Ni Battery Pack



Waterproof IP65 Emergency Kit



Emergency Battery For UFO High Bay Light



Emergency Battery For light strip

Our Products

Be First, Do it right, Work Smart



Honors

Our products meet UL, CB, CE standards

CERTIFICATE OF COMPLIANCE

Certificate Number: UL-CA-2213273-0
Report Reference: ES24059-20220331
Date: 5-Apr-2022

Issued to: SHENZHEN KANG YUAN OF TECHNOLOGY CO.,LTD
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District Shenzhen, Guangdong 518100, China

This is to certify that representative samples of: FTBR - Emergency Lighting and Power Equipment Certified for Canada
 See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 NO. 141-15, 5th Ed., Issue Date: 2015-06-01
Additional Information: See the UL Online Certifications Directory at <https://ul.usaprosector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.
 Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.
 Look for the UL Certification Mark on the product.



CERTIFICATE OF COMPLIANCE

Certificate Number: UL-US-2213930-0
Report Reference: ES24059-20220331
Date: 5-Apr-2022

Issued to: SHENZHEN KANG YUAN OF TECHNOLOGY CO.,LTD
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District Shenzhen, Guangdong 518100, China

This is to certify that representative samples of: FTBR - Emergency Lighting and Power Equipment
 See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 924, 10th Ed., Issue Date: 2016-05-09, Revision Date: 2020-05-05
Additional Information: See the UL Online Certifications Directory at <https://ul.usaprosector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.
 Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.
 Look for the UL Certification Mark on the product.



Ref. Cert. No.: SE 2-033337

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product: LED Emergency Driver

Name and address of the applicant: Shenzhen KANG YUAN OF Technology Co., Ltd
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District Shenzhen, Guangdong 518100, China

Name and address of the manufacturer: Shenzhen KANG YUAN OF Technology Co., Ltd
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District Shenzhen, Guangdong 518100, China

Name and address of the factory: Shenzhen KANG YUAN OF Technology Co., Ltd
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District Shenzhen, Guangdong 518100, China

Rating and principal characteristics: CB-EMERGENCY LIGHTING POWER SUPPLY
 CB Class: 0/10/15/20/30/30W (Class report)

Trademark if any: KVD

Customer's Training Facility (CTF) Design used: N/A

Model / Type Ref.: KVD18BD-EM150, KVD18BD-EM150

Additional information (if necessary refer also to report on page 2): www.kytd.com.cn

A sample of the product was tested and found to be in conformity with: IEC 60810-1:2015/AM1, IEC 60810-2:2015

An address in the Test Report Ref. No. which forms part of this Certificate: 20220331-001

This CB Test Certificate is issued by the National Certification Body

TÜV Rheinland
 TÜV Rheinland LGA Products GmbH
 Tillystraße 2 - 90431 Nürnberg
 Germany
 Tel: +49 911 230-2300
 Fax: +49 911 230-2301
 Email: info@tuev.com
www.tuev.com

Date: 2022-04-23 Signature: *[Signature]* Sipping Chang

CERTIFICATE of Conformity

EC Council Directive 2014/30/EU
 Electromagnetic Compatibility

Registration No.: AE 50512686 0001
Report No.: NN20ESTB 001

Holder: Shenzhen KANG YUAN OF Technology Co., Ltd
 3F, Bldg 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu Hejing Community, Fuhai Dist, Bao'an Dist, Shenzhen 518000, Guangdong P.R. China

Product: Emergency Resistor Driver LED Emergency Driver

Identification: Type Designation: ESD1848 E033897 E033898 E033899
 Model No.: S.A.
 Remark: Refer to above-linked test report for details.

Tested acc. to: EN 55015:2012/AM3
 EN 61347-2:2015
 EN 61500-1-1:2015
 EN 61500-3-1:2013-01

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the License Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.s. Directive.

Certification Body: TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Date: 23.07.2021
[Signature]
 Tong Lu

CE The CE marking may only be used if all relevant and effective EC Directives are complied with, CE

CERTIFICATE of Conformity

Low Voltage Directive 2014/35/EU

Registration No.: AN 50509441 0001
Report No.: NN20FZMY 001

Holder: Shenzhen KANG YUAN OF Technology Co., Ltd
 3F, Bldg 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu Hejing Community, Fuhai Dist, Bao'an Dist, Shenzhen 518000, Guangdong P.R. China

Product: Emergency Resistor Driver LED Emergency Driver

Identification: Type Designation: ESD1848 E033897 E033898 E033899
 Model No.: S.A.
 Remark: Refer to test report 20220331-001, see details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the License Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex I of the Directive.

Certification Body: TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Date: 16.07.2021
[Signature]
 Dipl.-Ing. (Dr.) S. O. Steiner

CE The CE marking may be used if all relevant and effective EC Directives are complied with, CE

BCTC

Shenzhen BCTC Testing Co., Ltd
 2-2F, Building 8 Penghuo Industrial Park, No.120, Penghuo 1st Road, Tangshan
 Hebei Province, China

Test Verification of Conformity

Verification Number: BCTC210438667C

Applicant: Shenzhen KANG YUAN OF Technology Co., Ltd.
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District, Shenzhen, China

Manufacturer: Shenzhen KANG YUAN OF Technology Co., Ltd.
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District, Shenzhen, China

Product: LED Emergency power supply

Trademark: KVD

Model/Type reference: KVD18BD-EM150
Report number: BCTC210438667E
Test Standard: EN 60810-1:2015/AM1:2020, EN 61547:2009
 EN IEC 61000-3-2:2019, EN 61000-3-2:2013/AM1:2019

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with Annex I of Council Directive 2014/30/EU at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it (them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Certification Body: BCTC

Tel: 400-788-9558 / 0755-32936262 www.cbcbctc.com

Page 1 of 1

BCTC

Shenzhen BCTC Testing Co., Ltd
 2-2F, Building 8 Penghuo Industrial Park, No.120, Penghuo 1st Road, Tangshan
 Hebei Province, China

Test Verification of Conformity

Verification Number: BCTC2104387332C

Applicant: Shenzhen KANG YUAN OF Technology Co., Ltd.
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District, Shenzhen, China

Manufacturer: Shenzhen KANG YUAN OF Technology Co., Ltd.
 3rd Floor, Building 12, Jincheng Hejing Industrial Park, No. 87, Hexiuxu, Hejing Community, Fuhai Sub-District, Bao'an District, Shenzhen, China

Product Name: LED Emergency power supply

Product Type: KVD18BD-EM150

Trademark: KVD

Test Standard: IEC 62321-1-1:2015, IEC 62321-4:2015, IEC 62321-4:2013/AM01:2017, IEC 62321-1-2:2015, IEC 62321-2:2017, IEC 62321-4:2015, IEC 62321-4:2017

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive 2011/65/EU and amendment Commission Delegated Directive (EU)2015/863. This verification is only valid for the test results in this report number: BCTC2104387332C.

Certification Body: BCTC

Tel: 400-788-9558 / 0755-32936262 www.cbcbctc.com

Page 1 of 1

Honors

Be First, Do it right, Work Smart



Honors

We have: air, sea, MSDS, UN38.3

危险物品
DANGEROUS GOODS

航空运输条件鉴别报告书
Identification and Classification Report for Air Transport of Goods

报告编号: PK07202112232604YX210001
Issued No.: PK07202112232604YX210001

生效日期: 2022.01.01
Effective Date: 2022.01.01

委托单位: 深圳市康元达科技有限公司
Applicant: Shenzhen Kangyuanda Technology Co., Ltd.

物品名称: 锂离子电池 100 Li-Ion 18650-6.4V 1500mAh 9.6Wh
Name of Goods: Li-Ion Battery Pack 100 Li-Ion 18650-6.4V 1500mAh 9.6Wh

北京迪德姆空运技术开发有限公司
Beijing DDM Air Transport Technology Development Co., Ltd.

第 1 页 共 4 页

海运货物运输条件鉴定书
Identification and Classification Report for Maritime Transport of Goods

非限制性货物
Not subject to the regulation(s)

货物样品名称: 锂离子电池KVD Li-Ion 18650-6.4V 1500mAh 9.6Wh
Name of Goods (Sample): Li-Ion Battery Pack KVD Li-Ion 18650-6.4V 1500mAh 9.6Wh

报告编号: 220106040201-22
SN of Report: 220106040201-22

委托方: 深圳市康元达科技有限公司
Client: Shenzhen Kangyuanda Technology Co., Ltd.

委托日期: 2022年01月06日
Date of Entrustment: 2022年01月06日

有效期至: 2022年12月31日
Date of Expiry: 2022年12月31日

诺诚(深圳)安全技术有限公司
NRCC (Shenzhen) Safety Technology Co., Ltd.
(应急管理部和危险化学品领域国家注册检验机构)
(Testing and Inspection Body affiliated to the National Registration Center for Chemicals, NRCC)

MSDS Report

Prepared For: 客户:
Shenzhen Kangyuanda Technology Co., Ltd.
深圳市康元达科技有限公司
2nd Floor, Building 12, Anhuangping Industrial Park, Hehai, Xihu No.87, Heping Community, Fuhai Street, Bao'an District, Shenzhen
深圳市宝安区西乡街道铁岗社区西乡87号康元达产业园2楼12楼

Product Name: Li-Ion Battery Pack
锂离子电池

Model 型号: KVD Li-Ion 18650-6.4V 1500mAh 9.6Wh

Nominal Voltage: 6.4V
标称电压

Typical Capacity: 1500mAh 9.6Wh
典型容量

Weight 重量: 94.2g

Dimension (C x L x H): 96.6mm x 37.5mm x 20.5mm (L x W x H)
96.6*37.5*20.5mm (L x W x H)

Prepared By: 编制单位:
Shenzhen NCT Testing Technology Co., Ltd.
深圳市宝安区沙井街道沙井社区沙井大道1号沙井康元达产业园2楼202室
C栋2楼202室

Report No. 报告编号:
NCT21040405031-1

Written by 编写: Vera L. Approved by 审核: [Signature]

Inspected by 审核: Hedy Wang Date 日期: [Signature]

UN38.3 检测报告
UN38.3 Test Report

Client: Shenzhen Kangyuanda Technology Co., Ltd.
委托方: 深圳市康元达科技有限公司

Addr. of Client: 2nd Floor, Building 12, Anhuangping Industrial Park, Hehai, Xihu No.87, Heping Community, Fuhai Street, Bao'an District, Shenzhen
深圳市宝安区西乡街道铁岗社区西乡87号康元达产业园2楼12楼

Sample Description: Li-Ion Battery Pack
样品名称: 锂离子电池

Model/Type 型号/规格: KVD Li-Ion 18650-6.4V 1500mAh 9.6Wh

Testing Laboratory 测试机构: Shenzhen NCT Testing Technology Co., Ltd.
深圳市宝安区沙井街道沙井社区沙井大道1号沙井康元达产业园2楼202室
C栋2楼202室
Phone number 电话: 488-7760-3770/3732
E-mail: info@nct-testing.com
Website 网站: www.nct-testing.com

Report No. 报告编号: NCT21040405031-1

Issued Date 发行日期: 2022.01.11

Test Conclusion: 测试结论:
Shown in the Conclusion of test report. 见测试报告结论。

Tested by 测试人: [Signature] Approved by 审核人: [Signature]

Inspected by 审核人: Hedy Wang Date of Issue 签发日期: [Signature]

1.2M 跌落测试报告
1.2M Drop Test Report

Client: Shenzhen Kangyuanda Technology Co., Ltd.
委托方: 深圳市康元达科技有限公司

Addr. of Client: 2nd Floor, Building 12, Anhuangping Industrial Park, Hehai, Xihu No.87, Heping Community, Fuhai Street, Bao'an District, Shenzhen
深圳市宝安区西乡街道铁岗社区西乡87号康元达产业园2楼12楼

Sample Description: Li-Ion Battery Pack
样品名称: 锂离子电池

Model/Type 型号/规格: KVD Li-Ion 18650-6.4V 1500mAh 9.6Wh

Testing Laboratory 测试机构: Shenzhen NCT Testing Technology Co., Ltd.
深圳市宝安区沙井街道沙井社区沙井大道1号沙井康元达产业园2楼202室
C栋2楼202室
Phone number 电话: 488-7760-3770/3732
E-mail: info@nct-testing.com
Website 网站: www.nct-testing.com

Report No. 报告编号: NCT22040301-2

Issued Date 发行日期: 2022.03.11

Test Conclusion: 测试结论:
Shown in the Conclusion of test report. 见测试报告结论。

Tested by 测试人: [Signature] Approved by 审核人: [Signature]

Inspected by 审核人: Hedy Wang Date of Issue 签发日期: [Signature]

UN38.3 测试概要
UN38.3 Test Summary

按照《试验和标准手册》第38.3节对锂电池或锂电池组进行试验的测试概要
Lithium cell or battery test summary in accordance with sub-section 38.3 of Manual of Tests and Criteria

Product Name 产品名称	Sample Model 样品型号	Product Type 产品类型
Li-Ion Battery Pack 锂离子电池	KVD Li-Ion 18650-6.4V 1500mAh 9.6Wh	Li-Ion battery 锂离子电池
Model/Type 型号/规格	Sample Physical Characteristics 样品物理特性	Size: 96.6*37.5*20.5mm 重量: 94.2g
Client 客户	Shenzhen Kangyuanda Technology Co., Ltd. 深圳市宝安区沙井街道沙井社区沙井大道1号沙井康元达产业园2楼202室 C栋2楼202室	
Client Address 客户地址	2nd Floor, Building 12, Anhuangping Industrial Park, Hehai, Xihu No.87, Heping Community, Fuhai Street, Bao'an District, Shenzhen 深圳市宝安区西乡街道铁岗社区西乡87号康元达产业园2楼12楼	
Manufacturer 制造商	Shenzhen Kangyuanda Technology Co., Ltd. 深圳市宝安区沙井街道沙井社区沙井大道1号沙井康元达产业园2楼202室 C栋2楼202室	
Manufacturer Address 制造商地址	2nd Floor, Building 12, Anhuangping Industrial Park, Hehai, Xihu No.87, Heping Community, Fuhai Street, Bao'an District, Shenzhen 深圳市宝安区西乡街道铁岗社区西乡87号康元达产业园2楼12楼	
Factory 工厂	Shenzhen Kangyuanda Technology Co., Ltd. 深圳市宝安区沙井街道沙井社区沙井大道1号沙井康元达产业园2楼202室 C栋2楼202室	
Phone number 电话号码	+86 18023760388	
E-mail address 电子邮箱	info@nct.com	
Website 网站	http://www.nct.com	

Report No. 报告编号: NCT22040301-2 Page 1 of 2
Issue Date 发行日期: 2022.03.11 Page 1 of 2

Honors

Be First, Do it right, Work Smart



*Good
Vision*

KVD will continue adopting high level manufacturing methods to create the best quality LED emergency driver and battery backup power kit. Meanwhile, the KVD research and design department will bring more innovative and reliable products to the emergency lighting industry.

We look forward to working with powerful enterprises to bring KVD qualified products to the whole world, and let everyone enjoy a bright future.

KVD emergency conversion kit will not let leave you alone in darkness.



Good Vision

Be First, Do it right, Work Smart

THANK YOU!

KVDTechnology

Address:3rd Floor, Building 12,Jincheng
Hejing Industrial Park,No. 86, Hexiuxilu,
Heping Community,Fuhai Sub-District,
Bao'an District, Shenzhen

Email:info@szkvd.com

Skype:18926768556@126.com

Whats:+86 189 2676 8556

Website:<https://www.szkvd.com>

