

Solreach.

Solreach Co., Ltd. is a high-tech enterprise specializing in the R & D, production and sales of photovoltaic junction box, connector and electronic plastic products. It has a professional design and development team and a mature production management team. It has obtained a number of product invention, appearance, structure and other design patents, and has fully passed the ISO9001, ISO14001, ISO45001 system certification, Products have also obtained TUV, UL, ETL, DEKRA certification to meet the needs of different customers and markets.

The company now has a professional automatic production line and domestic first-class testing and experimental equipment to provide quality assurance for the whole process of products, ensuring that the daily production can reach more than 100000 sets.

Certifications





管理体系认证证书

兹证明

泰州创达电子有限公司

统一社会信用代码：91321202086945514D

注册地址：泰州市高港区刁铺街道丰岸路民营工业园标准化厂房区N10-03号

经营/生产地址：江苏省泰州市高港区民营工业园S7幢

质量管理体系符合

GB/T 19001-2016 / ISO 9001:2015

本证书覆盖范围

光伏产品（接线盒、连接器）的加工

初次认证日期：2021年05月19日

本次发证日期：2021年12月29日

有效期：2021年05月19日至2024年05月18日

证书号：U919121Q30793R0M



9191

法定代表人：



获证组织在证书有效期内须每年至少接受一次监督审核，并与管理体系认证监督结论通知书一并使用方为有效
注：管理体系认证审核报告和监督结论通知书在航星认证客户关系管理系统（网址：vip.hxqc.cn）上获取
本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）和www.hxqc.cn上查询



北京大陆航星质量认证中心股份有限公司

地址：北京市海淀区玉泉路甲12号七层



管理体系认证证书

兹证明

泰州创达电子有限公司

统一社会信用代码：91321202086945514D

注册地址：泰州市高港区刁铺街道丰岸路民营工业园标准化厂房区N10-03号

经营/生产地址：江苏省泰州市高港区民营工业园S7幢

环境管理体系符合

GB/T 24001-2016 / ISO 14001:2015

本证书覆盖范围

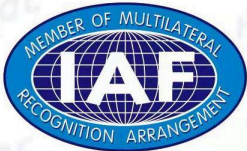
光伏产品（接线盒、连接器）的加工

初次认证日期：2022年02月10日

本次发证日期：2022年02月10日

有效期：2022年02月10日至2025年02月09日

证书号：U919122E30085R0M



法定代表人



获证组织在证书有效期内须每年至少接受一次监督审核，并与管理体系认证监督结论通知书一并使用方为有效
注：管理体系认证审核报告和监督结论通知书在航星认证客户关系管理系统（网址：vip.hxqc.cn）上获取
本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）和www.hxqc.cn上查询



北京大陆航星质量认证中心股份有限公司

地址：北京市海淀区玉泉路甲12号七层



管理体系认证证书

兹证明

泰州创达电子有限公司

统一社会信用代码：91321202086945514D

注册地址：泰州市高港区刁铺街道丰岸路民营工业园标准化厂房区N10-03号

经营/生产地址：江苏省泰州市高港区民营工业园S7幢

职业健康安全管理体系符合

GB/T 45001-2020 / ISO 45001:2018

本证书覆盖范围

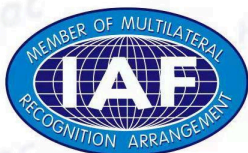
光伏产品（接线盒、连接器）的加工

初次认证日期：2022年02月10日

本次发证日期：2022年02月10日

有效期：2022年02月10日至2025年02月09日

证书号：U919122S30075R0M



法定代表人：



获证组织在证书有效期内须每年至少接受一次监督审核，并与管理体系认证监督结论通知书一并使用方为有效
注：管理体系认证审核报告和监督结论通知书在航星认证客户关系管理系统（网址：vip.hxqc.cn）上获取
本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）和www.hxqc.cn上查询



北京大陆航星质量认证中心股份有限公司

地址：北京市海淀区玉泉路甲12号七层

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2229677-0
Report Reference E508989-20220714
Date 25-Jul-2022

Issued to: Taizhou Chuangda Electronic Co., Ltd.
10 Fengan Road, Diao Pu Street Taizhou, Jiangsu 225321
China

**This is to certify that
representative samples of**

QIJB2 - Junction Boxes for Use in Photovoltaic Modules
and Panels - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

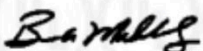
Standard(s) for Safety: UL 3730, 1st Ed., Issue Date: 2014-11-11, Revision Date:
2021-06-11

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



Zertifikat

Certificate



Zertifikat Nr. Certificate No.
R 50509165

Blatt Sheet
0003

Ihr Zeichen Client Reference	Unser Zeichen Our Reference	Ausstellungsdatum Date of Issue
W.P.C.	01-ZQI-CN21V8PU 002	31.03.2022 (day/mo/yr)

Genehmigungsinhaber License Holder	Fertigungsstätte Manufacturing Plant
Taizhou Chuangda Electronic Co., Ltd No.818, Longfeng Road, Taizhou New energy industrial park, Taizhou 225400 Jiangsu P.R. China	Taizhou Chuangda Electronic Co., Ltd. No.818, Longfeng Road, Taizhou New energy industrial park, Taizhou 225400 Jiangsu P.R. China

Prüfzeichen Test Mark

Geprüft nach Tested acc. to
IEC 62790:2020
EN IEC 62790:2020



Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit License Fee - Unit

PV Komponente (elektrisch) für BOS (PV Components for BOS - electrical)

Type Designation	: OSTA-03 ; OSTA-03B ; OSTA-03C (Taizhou Chuangda (LOGO)) ; (TZCD)	5
Rated Voltage	: 1500VDC	
Rated Current	: 25A for OSTA-03 ; 30A for OSTA-03B ; 35A for OSTA-03C	
Reverse Current	: 43A	
Application Class	: Class A	
Protection Class	: Class II	
Protection Degree	: IP65/IP68 (1m,1h)	
Ambient Temperature	: -40°C to +85°C	

Remark: The labelling requirements according to EU Directive 2001/95 have to be observed for distribution within the EEA.

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ANLAGE (Appendix): 1.0

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

Zertifizierungsstelle

Dipl.-Ing. (FH) Bernd Scheiner



Product Service

CERTIFICATE

No. B 090427 0004 Rev. 05

Holder of Certificate: **Taizhou Chuangda Electronic Co., Ltd**
 New energy industrial park incubator center
 225312 Taizhou
 PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: **Installation box**
Junction Box for PV Module

Model(s): **JSD03, JSD03-H, JB04, PV02, PV-JB03, PV-JB03(x), PV-03**
PV-03(x), OSTA-03, OSTA-03A, OSTA-03B, PV-JB08-A

Parameters:

Rated Voltage:	Up to 1500VDC
Rated Current:	15A for JSD03, JB04, PV-JB08-A; 25A for JSD03-H 18A for PV02 20A for PV-JB03, PV-JB03(x) 25A for PV-03, PV-03(x) 25A for OSTA-03 20A for OSTA-03A; 30A for OSTA-03B; 25A for JB04, PV02, PV-JB03 PV-JB03(x), PV-03, PV-03(x) OSTA-03, OSTA-03A, OSTA-03B PV-JB08-A 42.5 for JSD03, JSD03-H
Reverse Current:	
Application Class	A
Protection Class:	II
Degree of Protection:	IP65/IP68(1m,1h)
Ambient Temperature:	-40°C ~ +85°C

Tested according to: IEC 62790(ed.1)
 EN 62790:2015

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 704071914601-05
Valid until: 2026-03-10

Date, 2021-03-11

(Yaqun Alex Liu)



CERTIFICATE

Issued to:
Applicant:
Taizhou Chuangda Electronic Co., Ltd.
No.818, Longfeng Road, Taizhou New energy
industrial park,
225400 Taizhou Jiangsu, China

Licensee:
Taizhou Chuangda Electronic Co., Ltd.
No.818, Longfeng Road, Taizhou New energy
industrial park,
225400 Taizhou Jiangsu, China

Product : Junction boxes for photovoltaic modules
Trade name(s) : TZCD
Type(s)/model(s) : OSTA-03, OSTA-03A, OSTA-03B and PV-JB08-A

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) IEC 62790:2014 and EN 62790:2015
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6059840

DEKRA hereby grants the right to use the DEKRA Seal certification mark.

The DEKRA Seal certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the DEKRA Seal certification agreement.

This certificate is issued on 18 May 2021 and expires at the latest on 19 August 2023.

Certificate number: 31-118999

DEKRA Certification B.V.

B.T.M. Holtus
Managing Director

H.R.M. Barends
Certification Manager

© Integral publication of this certificate is allowed

CERTIFICATE OF COMPLIANCE

Certificate Number E508990
Report Reference E508990-2019-11-11
Date 2022-September-13

Issued to: Taizhou Chuangda Electronic Co., Ltd.
10 Fengan Road, Diao Pu Street
Taizhou Jiangsu 225321 CN

This is to certify that representative samples of CONNECTORS FOR USE IN PHOTOVOLTAIC SYSTEMS - COMPONENT
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

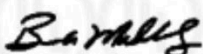
Standard(s) for Safety: UL 6703 : Connectors for Use in Photovoltaic Systems
CSA C22.2 No. 182.5 : Photovoltaic Connectors

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





Product Service

CERTIFICATE

No. B 090427 0005 Rev.

Holder of Certificate: **Taizhou Chuangda Electronic Co., Ltd**

New energy industrial park incubator center
225312 Taizhou
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product:

Connector
Connectors for Photovoltaic Systems

Model(s):

PV-TT02, CD2

Parameters:

Rated Voltage:	Up to 1500VDC
Rated Current:	43A for PV-TT02, 41A or 48A for CD2
Application Class:	A
Protection Class:	II
Degree of Protection:	IP65/IP68 (1m,1h)
Ambient Temperature:	- 40 °C ~ + 85 °C

Tested according to:

IEC 62852:2014
IEC 62852:2014/AMD1:2020
EN 62852:2015/A1:2020

The product was tested on a voluntary basis and complies with the essential requirements.
The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier.
All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 704072002402-01

Valid until: 2026-11-03

Date, 2021-11-03

(Yaqun Alex Liu)

Zertifikat

Certificate



Zertifikat Nr. Certificate No. R 50567571
Blatt Sheet 0001

Ihr Zeichen Client Reference W.P.C.
Unser Zeichen Our Reference 01-ZQI-CN21V8PU 002
Ausstellungsdatum Date of Issue 01.02.2023 (day/mo/yr)

Genehmigungsinhaber License Holder
 Taizhou Chuangda Electronic Co., Ltd.
 No.818, Longfeng Road, Taizhou New energy industrial park, Taizhou, Jiangsu Province 225400 P.R. China

Fertigungsstätte Manufacturing Plant
 Taizhou Chuangda Electronic Co., Ltd.
 No.818, Longfeng Road, Taizhou New energy industrial park, Taizhou, Jiangsu Province 225400 P.R. China

Prüfzeichen Test Mark
 Bauart geprüft
 Sicherheit
 Regelmäßige
 Produktions-
 überwachung

Geprüft nach Tested acc. to
 IEC 62790:2020
 EN IEC 62790:2020



Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)
Lizenzentgelte - Einheit License Fee - Unit

Steckverbinder (Connector for Photovoltaic System)

Type Designation : CD2 (Taizhou Chuangda (LOGO)) 5

Rated Voltage : 1500VDC

Rated Current : 42A

Ambient Temperature : -40°C to +85°C

Upper Limit Temperature: 100°C

Cross Section Range : 1 x 4,0mm²

Protection Degree : IP65/IP68(1m,1h)

Application Class : Class A

Remark: The labelling requirements acc. to EU Directive 2001/95 have to be observed for distribution within the EEA.

5

ANLAGE (Appendix): 1.0

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
 This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
 Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
 Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle

Dipl.-Ing. (FH) Bernd Scheierer

CERTIFICATE OF COMPLIANCE

Certificate Number E530209
Report Reference E530209-20220907
Issue Date 2022-SEPTEMBER-07

Issued to: TAIZHOU CHUANGDA ELECTRONIC CO., LTD.
10 Fengan Road, Diao Pu Street
Taizhou 225321 CN

**This certificate confirms that
representative samples of**

PHOTOVOLTAIC WIRE
See Addendum Page

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

Standard(s) for Safety:

UL 4703 - Photovoltaic Wire
UL 44 - Thermoset-Insulated Wires and Cables

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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.



Bruce Mahrenholz, Conformity Assessment Director
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Customer Service at <http://ul.com/aboutul/locations/>



Zertifikat

Certificate



Zertifikat Nr. Certificate No.
R 50550726

Blatt Sheet
0001

Ihr Zeichen Client Reference
W.P.C.

Unser Zeichen Our Reference
01-WJJ-15083539 024

Ausstellungsdatum Date of Issue
04.08.2022 (day/mo/yr)

Genehmigungsinhaber License Holder
Taizhou Chuangda Electronic Co., Ltd
No.10 Building, Private
Industrial Park, Diaopu Street,
Gaogang District, Taizhou City,
225400 Jiangsu
P.R. China

Fertigungsstätte Manufacturing Plant
040-0002187502

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
IEC 62930:2017

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Cable (Electric Cables for Photovoltaic Systems)

Type Designation	: 2069467-IEC	5
Code Marking	: 62930 IEC 131 Taizhou Chuangda Electronic Co., Ltd.	
Additional Marking	: HALOGEN FREE LOW SMOKE	
Scope of Sizes	: 1X4, 0mm ²	
Rated Voltage	: DC 1,5kV	
Max. Storage Temperature	: +45°C	
Min. Temperature for Installation and Handling:	: -25°C	
Max. Temperature at Conductor	: 120°C	

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*Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

Zertifizierungsstelle



Kenny Shi

Product Carbon Footprint Verification Statement



Applicant : Taizhou Chuangda Electronic Co., Ltd.
Address : No.N10-03, Standardized plant area, Fengan road private industrial park,
Diaopu street, Gaogang district, 225323 Taizhou City, Jiangsu, China
Factory : Taizhou Chuangda Electronic Co., Ltd.
Address : No.N10-03, Standardized plant area, Fengan road private industrial park,
Diaopu street, Gaogang district, 225323 Taizhou City, Jiangsu, China
Product : Junction Box for PV Module
Type/Model : OSTA-03
Statement No. : PCF 6149544.50
Reference Standard : ISO 14040:2006; ISO 14044:2006; ISO 14067:2018
System Boundary : Cradle-to-Gate
Statement Period : 2023-01-10 to 2024-01-09

This Verification Statement is based on report No. 6149544.50, the assessment results see the report for details.

This verification statement is based on the information made available to DEKRA Testing and Certification (Shanghai) Ltd. therefore DEKRA can't be held liable to any party relying on or acting on this verification statement

DEKRA Testing and Certification (Shanghai) Ltd.

Jacky Bai
General Manager



检测报告

编号: SHAEC2211431202

日期: 2022年09月02日 第1页,共15页

客户名称: 泰州创达电子有限公司

客户地址: 江苏省泰州市高港区刁铺街道民营园 10 号楼

样品名称: 光伏接线盒

型号: OSTA-03

客户参考信息: PV-TT02、CD1、CD2、CD3、CD4、PV-JB01-B、PV-JB02、PV-JB03、PV-JB06、PV-JB08、PV-JB08-A、PV-01、PV-02、PV-03、PV-04、GF30xy、GF40xy、OSTA-03A、OSTA-03B、OSTA-03xy

以上样品及信息由客户提供。

SGS工作编号: SP22-000716 - SH

样品接收日期: 2022年08月04日

检测周期: 2022年08月04日 - 2022年08月10日

检测要求: 根据客户要求检测

检测方法: 请参见下一页

检测结果: 请参见下一页

结论: 基于所送样品进行的检测, 镉、铅、汞、六价铬、多溴联苯(PBBs)、多溴二苯醚(PBDEs)、邻苯二甲酸酯(如邻苯二甲酸二丁酯(DBP)、邻苯二甲酸丁酯(BBP)、邻苯二甲酸二(2-乙基己基)酯(DEHP)和邻苯二甲酸二异丁酯(DIBP))的检测结果显示符合欧盟RoHS指令2011/65/EU附录II的修正指令(EU) 2015/863的限值要求。

通标标准技术服务(上海)有限公司
授权签名Jenny Lan 兰柳珍
批准签署人

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