

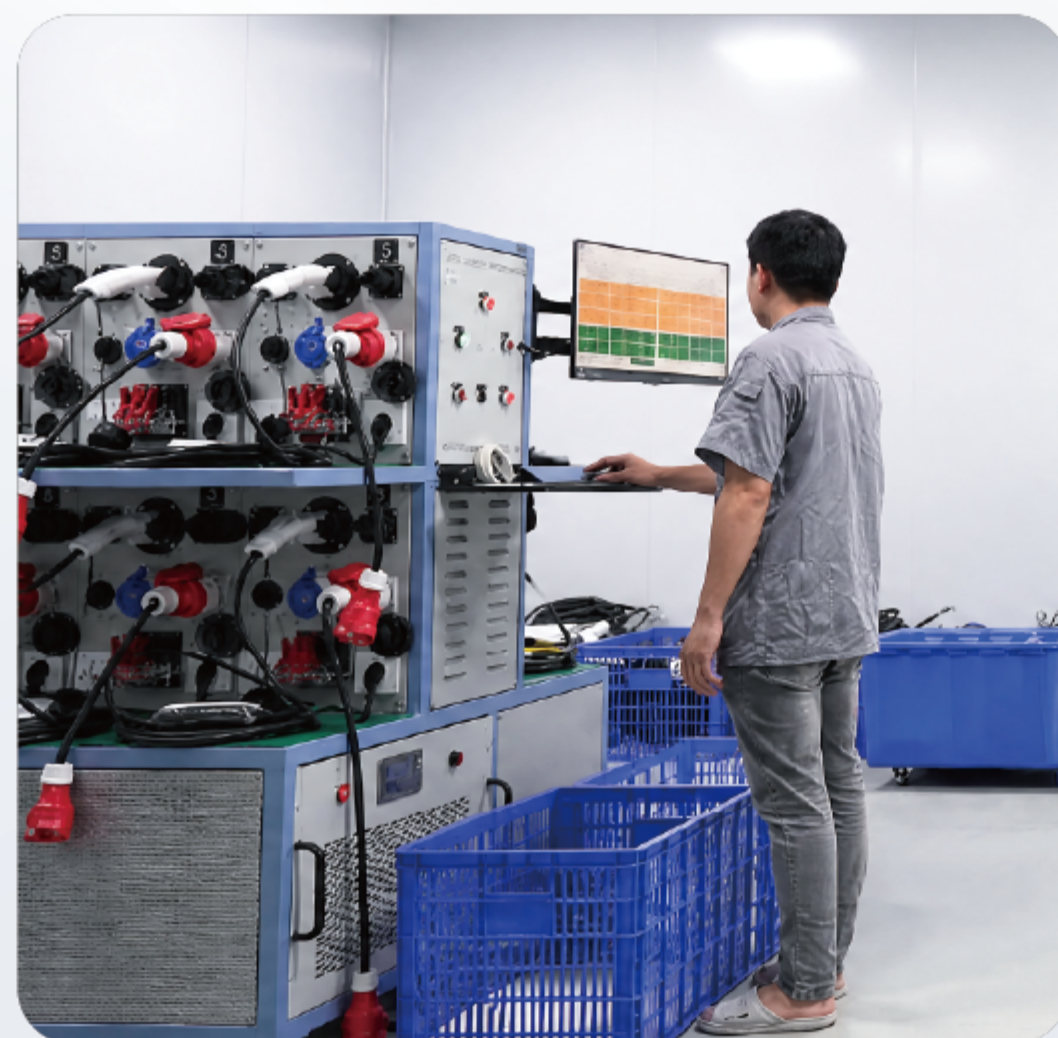
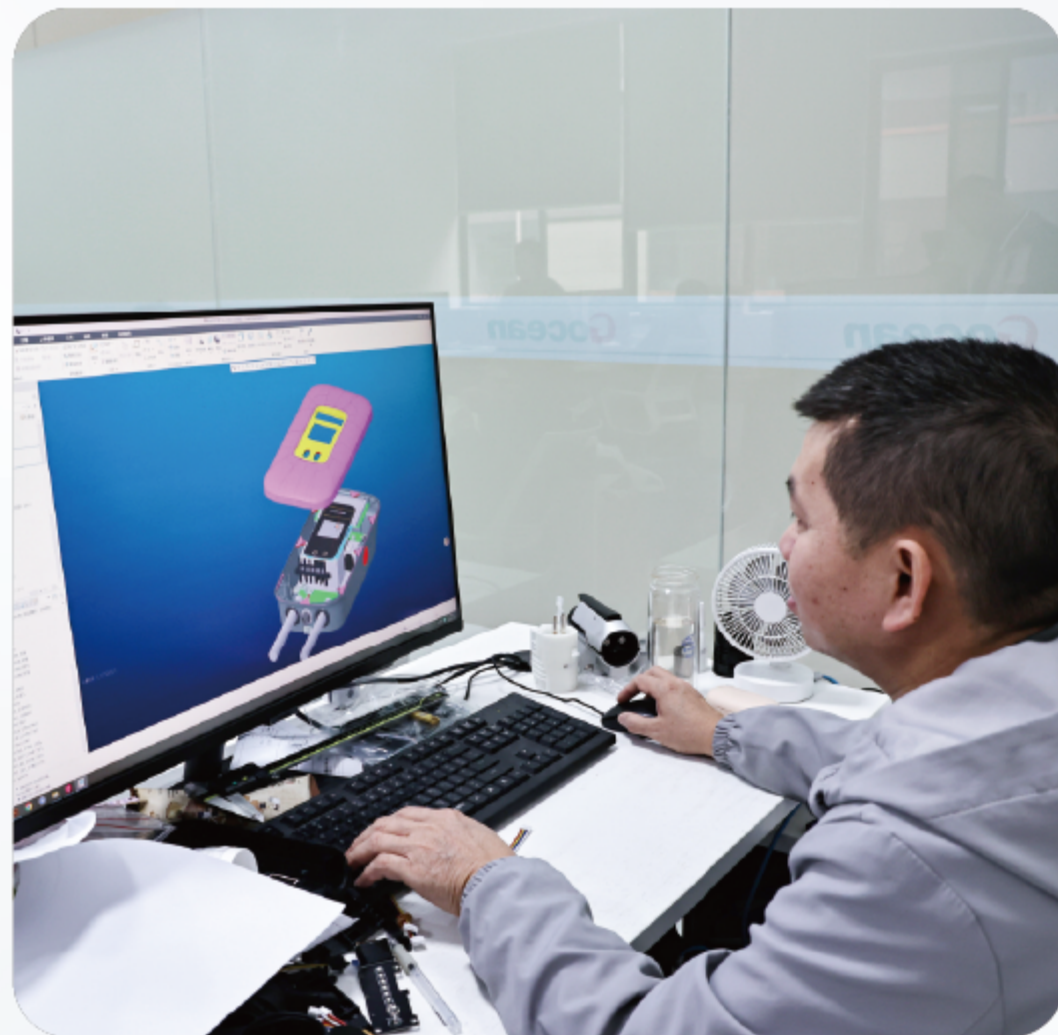


PROFESSIONAL EV CHARGER MANUFACTURER



OEM & ODM EV CHARGING SOLUTIONS

ABOUT GOCEAN



ABOUT GOCEAN

Our Team

Gocean is a professional EV charging solutions provider, dedicated to delivering safe, reliable, and intelligent charging products for global customers. With green energy technology at our core, we are committed to supporting sustainable mobility and building a better future together.



Professional Team



Accredited Certifications



TÜV Strategic Partner



ETL Strategic Partner

EXHIBITION



CERTIFICATES

	ATTESTATION
Attestation of Conformity	
No.	NBAUK 128123-04 Rev. 00
Holder of Attestation:	Shenzhen Green Ocean New Energy Technology Co., Ltd. A-17 Building T-2, 3rd Seaside 3rd Road, Chuanmen Community Baoan District, 518102 Shenzhen City of P.R. China, P.O.Box 155
Product:	Cable connector and cable assembly for electric vehicle
The Attestation of Conformity is issued on a voluntary basis according to the Electrical Equipment Directive 2014 relating to electrical equipment designed for use with constant voltage, as well as the test methods specified therein and the technical approval requirements of the regulatory standards applicable at the time of issuance. It applies only to products that conform to the technical specifications applicable at the time of issuance. It relates only to the product name and does not extend to other parts or components. For details see: www.kukca.com/en/attest	
Test report no.:	84502224-0401
Date:	2025-05-08
	(Mandatory)
Page # of 3 This declaration does not replace the mandatory UKCA Declaration of Conformity (DoC) and must not be affixed to UKCA marking. On production of the respective historical documentation and establishing conformity to the requirements of all applicable regulations, the manufacturer bears the legal obligation to apply the UKCA marking. The DoC is based upon the sole responsibility of the manufacturer.	
TDV ISO Certification and Testing GmbH • 1st Floor • Rüdiger-Str. 36/37 • Tampa Business Center Garmisch und Tegernsee International Airport • Tel.: +49 89 30 91 92 00	
	 TÜV UK CA
	TÜV*

ATTENTION • BECHINGUING • ATTENTION • ATTENTION • ATTENTION

	 Product Service
Attestation of Conformity	
No. R0HS8 128112 0001 Rev. 00	
Holder of Attestation:	Roeder Group Ocean New Energy Technology Co., Ltd 4-1-1, Nishiku 1-ch, No. 18 Nishiku 1-ch, Chuo-ku, Chiba-City Chiba-City 260-0293 PEOPLE'S REPUBLIC OF CHINA
Product:	Plug, vehicle connector and cable assembly for electric vehicle
Tested according to:	EN 62521-1:2013 EN 62521-2:2013 EN 62521-3:2014 EN 62521-4:2014 EN 62521-5:2014 EN 62521-6:2014 EN 62521-7:2017 EN 62521-8:2017
The product was tested according to the European Directive 2011/65/EU concerning RoHS and according to Directive 2012/19/EU in several Areas of the above mentioned Directive with a certified Laboratories. The test results are reported in the test report and are not derived from the test performed by TÜV SÜD. The Attestation of Conformity certifies the compliance with the listed requirements and voluntary marks. Further upon the sample submitted and does not certify the safety or quality of the tested products. For details see the mentioned standards and/or.	
Test report no.:	461050-34-140201
Date:	2025-04-02
	 (Seal)
Page 1 of 2 After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. Other objection documents have to be obtained.	
TÜV SÜD Product Service GmbH • Rosenstraße 66 • 90462 Frankfurt • Germany	

TÜV

TESTING • INSPECTION • CERTIFICATION • TESTING • INSPECTION • CERTIFICATION • TESTING • INSPECTION • CERTIFICATION



TÜV
Product Service

Attestation of Conformity

No. T88 128132 0010 Rev.00

Holder of Attestation: Shenzhen Green Ocean New Energy Technology Co., Ltd

1-17 Shuangling Road, No. 30
Baitan, Shi Zi, Chuantan County
Baotou District
150103 Shijiazhuang
PEOPLE'S REPUBLIC OF CHINA

Product:

**In-cable control and protection device for
mode 2 charging of electric road vehicles
(e-CPO)**

This Attestation of Conformity is issued on a voluntary basis in support of the Conformity Assessment Module A of a Product Certificate (2014/003/EC). On the basis of the information that reports, the samples of the tested product were found to comply with the essential requirements of the relevant EU directives and the applicable standards. The product is therefore deemed to be in conformity with the relevant EU directives and the applicable standards. For the covered requirements of the EMC Directive 2014/53/EU and 2014/53/EU, the test results were confirmed. As the test results were confirmed, the test results are not included in the test report. The test results are available upon request. For the covered requirements of the EMC Directive 2014/53/EU and 2014/53/EU, the test results were confirmed. As the test results were confirmed, the test results are not included in the test report. The test results are available upon request.

This report no.:

64651021170101

Date: 2025-05-08

(TUV Logo)

Page 1 of 3

This document does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking, after preparation of the necessary documentary evidence establishing conformity to requirements of all applicable directives and standards. Only a DoC can apply the CE marking. The DoC is issued on and under the responsibility of the manufacturer.

TÜV Product Service GmbH • Heilshafen 61 • 85386 München • Germany

TÜV

BECHINGUING ◆ ATTENTION ◆ ATTENTION ◆ ATTENTION	 Product Service Attestation of Conformity No. EBA 18132 0009 Rev. 00 Holder of Attestation: Shenzhen Green Ocean New Energy Technology Co.,Ltd 4-7, Building 3, 3rd St Beikou 3rd Street, Daxian Community 510303 Shenzhen PEOPLE'S REPUBLIC OF CHINA Name of Object: In-cable control and protection device for mode 2 charging of electric road vehicles (ICCPD) This attestation document is issued on the manufacturer's behalf according to the Declaration 2014/535/EU relating to electromagnetic compatibility. It confirms that the above designated surfaces with the general protection on requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuv.south-africa.com Your report no.: 0474120211001 Date: 2024-06-18  (Tally Lo)
BECHINGUING ◆ ATTENTION ◆ ATTENTION ◆ ATTENTION	Page 1 of 3 This attestation does not replace the responsibility of the Declaration of Conformity (DoC) and does not affect the CE marking. After integration of the descriptive documentation and establishing conformity to requirements of all applicable directives, the manufacturer may apply a CE mark and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer. TUV SÜD (Hörsing Service GmbH) · Hörsingstr. 4 · 85356 Munich · Germany 

GACA Global Access Certification Australia Pty. Ltd.
600 Gonsky Road, Cheltenham VIC 3192, Australia

Proof of RCM Compliance

Certificate No.: RCMCP25141 001

Certificate holder: Shonker Green-Quiet-House Pty. Ltd.
401, Belling 1 St, Box 5, Seagrass Road, Technology Centre, Seagrass
District, Seagrass VIC 3192, AUSTRALIA

Product Description: In-cable control and protection device for remote 2 charging of electric road
vehicles (EC-CRV)

Brand Name: -

Model Number: OO-EDM40V-22
22: 220V/240V/250V/260V/270V/280V/290V/300V/310V/320V/330V/340V/350V/360V/370V/380V/390V/400V/410V/420V/430V/440V/450V/460V/470V/480V/490V/500V/510V/520V/530V/540V/550V/560V/570V/580V/590V/600V/610V/620V/630V/640V/650V/660V/670V/680V/690V/700V/710V/720V/730V/740V/750V/760V/770V/780V/790V/800V/810V/820V/830V/840V/850V/860V/870V/880V/890V/900V/910V/920V/930V/940V/950V/960V/970V/980V/990V/1000V/1010V/1020V/1030V/1040V/1050V/1060V/1070V/1080V/1090V/1100V/1110V/1120V/1130V/1140V/1150V/1160V/1170V/1180V/1190V/1200V/1210V/1220V/1230V/1240V/1250V/1260V/1270V/1280V/1290V/1300V/1310V/1320V/1330V/1340V/1350V/1360V/1370V/1380V/1390V/1400V/1410V/1420V/1430V/1440V/1450V/1460V/1470V/1480V/1490V/1500V/1510V/1520V/1530V/1540V/1550V/1560V/1570V/1580V/1590V/1600V/1610V/1620V/1630V/1640V/1650V/1660V/1670V/1680V/1690V/1700V/1710V/1720V/1730V/1740V/1750V/1760V/1770V/1780V/1790V/1800V/1810V/1820V/1830V/1840V/1850V/1860V/1870V/1880V/1890V/1900V/1910V/1920V/1930V/1940V/1950V/1960V/1970V/1980V/1990V/2000V/2010V/2020V/2030V/2040V/2050V/2060V/2070V/2080V/2090V/2100V/2110V/2120V/2130V/2140V/2150V/2160V/2170V/2180V/2190V/2200V/2210V/2220V/2230V/2240V/2250V/2260V/2270V/2280V/2290V/2300V/2310V/2320V/2330V/2340V/2350V/2360V/2370V/2380V/2390V/2400V/2410V/2420V/2430V/2440V/2450V/2460V/2470V/2480V/2490V/2500V/2510V/2520V/2530V/2540V/2550V/2560V/2570V/2580V/2590V/2600V/2610V/2620V/2630V/2640V/2650V/2660V/2670V/2680V/2690V/2700V/2710V/2720V/2730V/2740V/2750V/2760V/2770V/2780V/2790V/2800V/2810V/2820V/2830V/2840V/2850V/2860V/2870V/2880V/2890V/2900V/2910V/2920V/2930V/2940V/2950V/2960V/2970V/2980V/2990V/3000V/3010V/3020V/3030V/3040V/3050V/3060V/3070V/3080V/3090V/3100V/3110V/3120V/3130V/3140V/3150V/3160V/3170V/3180V/3190V/3200V/3210V/3220V/3230V/3240V/3250V/3260V/3270V/3280V/3290V/3300V/3310V/3320V/3330V/3340V/3350V/3360V/3370V/3380V/3390V/3400V/3410V/3420V/3430V/3440V/3450V/3460V/3470V/3480V/3490V/3500V/3510V/3520V/3530V/3540V/3550V/3560V/3570V/3580V/3590V/3600V/3610V/3620V/3630V/3640V/3650V/3660V/3670V/3680V/3690V/3700V/3710V/3720V/3730V/3740V/3750V/3760V/3770V/3780V/3790V/3800V/3810V/3820V/3830V/3840V/3850V/3860V/3870V/3880V/3890V/3900V/3910V/3920V/3930V/3940V/3950V/3960V/3970V/3980V/3990V/4000V/4010V/4020V/4030V/4040V/4050V/4060V/4070V/4080V/4090V/4100V/4110V/4120V/4130V/4140V/4150V/4160V/4170V/4180V/4190V/4200V/4210V/4220V/4230V/4240V/4250V/4260V/4270V/4280V/4290V/4300V/4310V/4320V/4330V/4340V/4350V/4360V/4370V/4380V/4390V/4400V/4410V/4420V/4430V/4440V/4450V/4460V/4470V/4480V/4490V/4500V/4510V/4520V/4530V/4540V/4550V/4560V/4570V/4580V/4590V/4600V/4610V/4620V/4630V/4640V/4650V/4660V/4670V/4680V/4690V/4700V/4710V/4720V/4730V/4740V/4750V/4760V/4770V/4780V/4790V/4800V/4810V/4820V/4830V/4840V/4850V/4860V/4870V/4880V/4890V/4900V/4910V/4920V/4930V/4940V/4950V/4960V/4970V/4980V/4990V/5000V/5010V/5020V/5030V/5040V/5050V/5060V/5070V/5080V/5090V/5100V/5110V/5120V/5130V/5140V/5150V/5160V/5170V/5180V/5190V/5200V/5210V/5220V/5230V/5240V/5250V/5260V/5270V/5280V/5290V/5300V/5310V/5320V/5330V/5340V/5350V/5360V/5370V/5380V/5390V/5400V/5410V/5420V/5430V/5440V/5450V/5460V/5470V/5480V/5490V/5500V/5510V/5520V/5530V/5540V/5550V/5560V/5570V/5580V/5590V/5600V/5610V/5620V/5630V/5640V/5650V/5660V/5670V/5680V/5690V/5700V/5710V/5720V/5730V/5740V/5750V/5760V/5770V/5780V/5790V/5800V/5810V/5820V/5830V/5840V/5850V/5860V/5870V/5880V/5890V/5900V/5910V/5920V/5930V/5940V/5950V/5960V/5970V/5980V/5990V/6000V/6010V/6020V/6030V/6040V/6050V/6060V/6070V/6080V/6090V/6100V/6110V/6120V/6130V/6140V/6150V/6160V/6170V/6180V/6190V/6200V/6210V/6220V/6230V/6240V/6250V/6260V/6270V/6280V/6290V/6300V/6310V/6320V/6330V/6340V/6350V/6360V/6370V/6380V/6390V/6400V/6410V/6420V/6430V/6440V/6450V/6460V/6470V/6480V/6490V/6500V/6510V/6520V/6530V/6540V/6550V/6560V/6570V/6580V/6590V/6600V/6610V/6620V/6630V/6640V/6650V/6660V/6670V/6680V/6690V/6700V/6710V/6720V/6730V/6740V/6750V/6760V/6770V/6780V/6790V/6800V/6810V

[illegible]

ISO 5001

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATION

Certificate No. 692320029B05

Shenzhen Green Ocean New Energy Technology Co., LTD

Unified Social Credit Identifier: 91440300MA5G800U1X

Registered Address: 4/F, Building 7, No. 28, Baotian 3rd Road, Chuanlan Community,
Dixiang Street, Nan'an District, Shenzhen City

Postal Address: 4/F, Building 7, Wuyue Industrial Park, Baotian 3rd Road, Chuanlan
Community, Dixiang Street, Nan'an District, Shenzhen City, Guangdong Province

Business Address: 4/F, Building 7, 35/F, Building 1, Wuyue Industrial Park, Baotian 3rd Road,
Chuanlan Community, Dixiang Street, Nan'an District, Shenzhen City, Guangdong Province

According to your organization's application, our company carries out certificate audit in accordance with the requirements and user guide of Occupational Health and Safety Management System (GB/T45001-2020/ISO45001:2018). Your company has been assessed to meet them, the certificate is hereby issued.

For the following activities: Occupational health and safety management activities involved in assembly and production of electric vehicle charging gun and charging piles (not billing)

Valid from: 1st of January, Sep. 28, 2023

Valid until: 31st of Dec, 31, 2025

Certificate Issued: Sep. 27, 2024

Surveillance visits approved and affixed approval mark

We warrant the continuous validity of our certificate

For information, please refer to the following website:
<http://www.cnas.org.cn>
<http://www.iafchina.org>

For information, please refer to the following website:
<http://www.cnas.org.cn>
<http://www.iafchina.org>

IPPC Certification Center
Guangdong Zhongpeng Certification Co., Ltd.

10th Floor, Xiangyuan Building, No. 10, Xiangyuan Road, Xiangyuan Community, Xixiang Street, Nan'an District, Shenzhen City

Legal Representative: Mr. Zhang Xing

Authorized Representative: Mr. Zhang Xing

ISO 14001



**ENVIRONMENTAL MANAGEMENT SYSTEM
CERTIFICATION**

Certificate No.: 691213001010005

Shenzhen Green Ocean New Energy Technology Co., LTD

Unified Social Credit Code: 91440303MA59QW0U1H

Registered Address: 401, Building 7, No. 28, Kunshan 1st Road, Chuanxin Community,
Xixiang Street, Bao'an District, Shenzhen City

Postal Address: 401, Building 7, Xixiang Industrial Park, Kunshan 1st Road,
Chuanxin Community, Xixiang Street, Bao'an District, Shenzhen City, Guangdong Province

Business Address: 401, Building 7, No. 28, Kunshan 1st Road, Xixiang Industrial Park, Bao'an District,
Chuanxin Community, Xixiang Street, Bao'an District, Shenzhen City, Guangdong Province

According to your organization's application, our company carries out
certificate work in accordance with the requirements and good practice of
Environmental Management System (GB/T24001-2016/ISO14001:2015).

Your company has been assessed to meet them, the certificate is hereby issued.

For the following activities: Environmental management activities involved in
assembly and production of electric vehicle charging gun and charging piles
(see annex)



Left
scope
work



Right
scope
work

Our mission: the continuous validity of the certificate.



TÜV
Product



Red Seal

有效期: 2023.01.01 - 2025.12.31

有效期: 2023.01.01 - 2025.12.31

有效期: 2023.01.01 - 2025.12.31

ISO 14001

CERTIFICATE

Shenzhen Green Ocean New Energy Technology Co., Ltd.

Shenzhen Green Ocean New Energy Technology Co., Ltd.

ISO 9001

QUALITY MANAGEMENT SYSTEM CERTIFICATION

Certificate No.: 691310023184005

Shenzhen Green Ocean New Energy Technology Co., LTD

Unified Social Credit Identifier: 91440300MA5GHW121H

Registered Address: A/1, Building 7, No. 28, Shenzhen 3rd Road, Chuanxin Community, Xixiang Street, Bao'an District, Shenzhen City

Postal Address: A/1, Building 7, Xixiang Industrial Park, Building 3rd Road, Chuanxin Community, Xixiang Street, Bao'an District, Shenzhen City Guangdong Province

Business Address: A/1, Building 7, Xixiang Industrial Park, Building 3rd Road, Chuanxin Community, Xixiang Street, Bao'an District, Shenzhen City, Guangdong Province

According to your organization's application, our company carries out certification audit in accordance with the requirements of the Quality Management System ISO 9001:2015. After successful audit, we issued:

Your company has achieved to meet them, the certificate is hereby issued.

For the following activities: Assembly and production of electric vehicle charging guns and charging pins (see below)

Valid For Year: No. 18.03.2025
Issue on Date: 18.12.2023
Certificate No.: 691310023184005

Surveillance audits approved and issued as valid work

Guarantees the continuous validity of the work

Signature
Date

Signature
Date

Attestation of Conformity

No. NBA 128132 0007 Rev. 00

Holder of Attestation: Shenzhen Green Ocean New Energy Technology Co.,Ltd

[illegible][illegible]

ZERTIFIKAT • CERTIFICATE 證書 • 證書	CERTIFICATE No. Z1 128132 0006 Rev. 00			 TÜV Product Service
	Holder of Certificate: Shenzhen Green Ocean New Energy Technology Co., Ltd 4127, Building 1, No. 20 4th Floor, 1st, Chuanbin Community Baotou District 518128 Shenzhen PEOPLE'S REPUBLIC OF CHINA			
Certification Mark: 				
Product: In-cabin control and protection device for mode 2 charging of electric road vehicles (IC-CPD)				
The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above is valid only as long as the product is in full compliance with the certificate requirements. This certificate is valid only for the listed data. Violation is considered a breach. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have been complied for. For details see: www.tuv.skd.org/valid				
Test report no.:		641030431176021		
Valid until:		2030-07-31		
Date:		2023-09-04		
 (Martin Ma)				
Page 1 of 2 TÜV SÜD Product Service GmbH • Certification Body • Hahnstraße 65 • 80333 Munich • Germany				

ATTESTATION • BECHINGUANG • ATTESTATION • ATTESTATION • ATTESTATION	 TUV Product Service Attestation of Conformity No. RSA 128132 0007 Rev. 00 Holder of Attestation: Shenzhen Green Ocean New Energy Technology Co., Ltd 4/F, Building 7, No. 28 Baotian 2nd Road, Chuanlan Community in Suzhou CHINA 215000 Shanghai PEOPLE'S REPUBLIC OF CHINA Product: In-cable control and protection device for mode 2 charging of electric road vehicles (IC-CPD) This Attestation of Conformity is based on a voluntary test according to the EN 14439 (Clause 2.2) (CE) marking of electrical equipment designed for use within certain voltage levels. Conformity test has been performed in compliance with the product certificate requirements of the directive and in sample conformity with the technical specifications applicable at the time of issuance. It refers only to the particular certificate for conformity assessment. For details see: www.tuv.south-africa.com Test report no.: 041052-01 (7/201) Date: 2025-08-08  (Walter Ma) Page 1 of 2 This declaration does not replace the regulatory CE (Declaration of Conformity (DoC)) and does not allow CE marking, after completion of the necessary dissemination and establishing company policy. This TUV CHINA issued on the basis of the CE mark and apply the CE. TUV® TUV Product Service Center - Rotterdam Rd - 8033 MAAKH - Germany
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03



RoHS



FEATURED PRODUCTS

C2 PRO



Premium Design
Reliable Performance



Certified & Trusted



D8 PRO



Premium Design
Reliable Performance



Certified & Trusted



L6 PRO



Premium Design
Reliable Performance



Certified & Trusted



B6 SERIES



Premium Design
Reliable Performance



Certified & Trusted



04

PORTABLE EV CHARGER C2 PRO SERIES

- ✓ Touch Button
- ✓ Current Adjustment
- ✓ Delayed Charging
- ✓ Timer Charging
- ✓ APP Control



Color:  Silver  Black



Type 1



Type 2



GB/T



TS-NACS

05

Product Specifications

Model:	 C2 Pro
Power & Current:	3.5kW 16A Max / 7kW 32A Max / 11kW 16A Max / 22kW 32A Max
Phase & Voltage:	Single-phase: 110–240 VAC ±15% / Three-phase: 380 VAC ±15%
APP Control:	C2 Pro
Operating Temperature:	–20°C to 55°C / –4°F to 131°F
Certification:	
Dimensions:	256*103*55mm
Applicable Plug Type:	N6–20P / JT006A / B3–20 / A3–15 / Schuko / N14–50P / NEMA 5–15 3.5kW(GB/T) / Single Phase Industrial Plug / Three Phase Industrial Plug
IP Rating:	IP65

PORTABLE EV CHARGER D8 PRO SERIES

- ✓ LCD Screen
- ✓ Touch Button
- ✓ Current Adjustment
- ✓ Delayed Charging
- ✓ Timer Charging
- ✓ APP Control



Color: ● Silver ● Black



Type 1



Type 2



GB/T



TS-NACS

Product Specifications

Model:	 D8 Pro
Power & Current:	3.5kW 16A Max / 7kW 32A Max / 11kW 16A Max / 22kW 32A Max
Phase & Voltage:	Single-phase: 110–240 VAC ±15% / Three-phase: 380 VAC ±15%
APP Control:	D8 Pro
Operating Temperature:	–20°C to 55°C / –4°F to 131°F
Certification:	     
Dimensions:	256*103*55mm
Applicable Plug Type:	N6–20P / JT006A / B3–20 / A3–15 / Schuko / N14–50P / NEMA 5–15 3.5kW(GB/T) / Single Phase Industrial Plug / Three Phase Industrial Plug
IP Rating:	IP65

PORTABLE EV CHARGER D10 & D10 PRO SERIES

- ✓ LCD Screen
- ✓ Touch Button
- ✓ Current Adjustment
- ✓ Delayed Charging
- ✓ Timer Charging
- ✓ APP Control (D10 Pro)

Color: ☐ White ☒ Black



Type 1



Type 2



GB/T



TS-NACS

NEW LAUNCH



Product Specifications

Model:	 D10	 D10 Pro
Power & Current:	3.5kW 16A Max / 7kW 32A Max / 11kW 16A Max / 22kW 32A Max	
Phase & Voltage:	Single-phase: 110–240 VAC ±15% / Three-phase: 380 VAC ±15%	
APP Control:	D10 Pro	
Operating Temperature:	–20°C to 55°C / –4°F to 131°F	
Input Frequency:	50/60 Hz	
Dimensions:	256*103*58mm	
Applicable Plug Type:	N6–20P / JT006A / B3–20 / A3–15 / Schuko / N14–50P / NEMA 5–15 3.5kW(GB/T) / Single Phase Industrial Plug / Three Phase Industrial Plug	
IP Rating:	IP65	

PORTABLE EV CHARGER A10 & A10 PRO SERIES



IP65



Type 1



Type 2



GB/T



TS-NACS

Color:  White

 Black

NEW LAUNCH



Product Specifications

Model:



A10 / A10 Pro

Power & Current:

3.5kW 16A Max

Phase & Voltage:

Single-Phase: 110~240Va.c ± 15%

APP Control:

A10 Pro

Operating Temperature:

-20°C to 55°C / -4°F to 131°F

Multiple Protection:

Overvoltage protection, Undervoltage protection
Overcurrent protection, Over temperature protection
Leakage protection, CP fault
Lightning protection, Grounding protection

Dimensions:

180*74*42mm

IP Rating:

IP65

PORTABLE EV CHARGER B10 & B10 PRO SERIES

- ✓ LCD Screen
- ✓ Current Adjustment
- ✓ Delayed Charging
- ✓ Timer Charging
- ✓ APP Control (B10 Pro)

NEW LAUNCH



Type 1



Type 2



GB/T



TS-NACS

13

Product Specifications

Model:	 B10	 B10 Pro
Power & Current:	3.5kW 16A Max / 7kW 32A Max / 11kW 16A Max / 22kW 32A Max	
Phase & Voltage:	Single-phase: 110–240 VAC ±15% / Three-phase: 380 VAC ±15%	
APP Control:	B10 Pro	
Operating Temperature:	–20°C to 55°C / –4°F to 131°F	
Multiple Protection:	Overvoltage protection, Undervoltage protection Overcurrent protection, Over temperature protection Leakage protection, CP fault Lightning protection, Grounding protection	
Dimensions:	252*103*55mm	
IP Rating:	IP65	

EV CHARGER STATION N SERIES

NEW LAUNCH



SUPPORTS DLB & OCPP



Type 1



Type 2



GB/T



TS-NACS

15



PORTABLE EV CHARGER

NEW LAUNCH



E Series

PORTABLE EV CHARGER

A2/6/8 SERIES

-  Fire Protection
-  Leakage Protection
-  Over-voltage Protection
-  Under-voltage Protection
-  Lightning Protection
-  Overcurrent Protection
-  Short Circuit Protection
-  Overheat Protection

CE FC RoHS

Color:  White  Black



Type 1



Type 2



GB/T



TS-NACS

Product Specifications

Model:	 A2	 A6	 A8
Power & Current:	3.5kW 16A Max		
Phase & Voltage:	Single-Phase: 110~240Va.c ± 15%		
Input Frequency:	50 / 60Hz		
Operating Temperature:	-20°C to 55°C / -4°F to 131°F		
Certification:	CE FC RoHS		
Dimensions:	180*74*42mm		
Applicable Plug Type:	JT006A / A3-15 / Schuko / NEMA 5-15 / 3.5kW (GB/T)		
IP Rating:	IP65		

PORTABLE EV CHARGER

A2/6/8 PRO SERIES

CE FCC RoHS



Type 1



Type 2



GB/T



TS-NACS

Color: ● White

● Black

Product Specifications

Model:	 A2 Pro	 A6 Pro	 A8 Pro
Power & Current:	3.5kW 16A Max		
Phase & Voltage:	Single-Phase: 110~240Va.c ± 15%		
APP Control:	A2 Pro & A6 Pro & A8 Pro		
Operating Temperature:	-20°C to 55°C / -4°F to 131°F		
Certification:	  		
Dimensions:	180*74*42mm		
Applicable Plug Type:	JT006A / A3-15 / Schuko / NEMA 5-15 / 3.5kW (GB/T)		
IP Rating:	IP65		

PORTABLE EV CHARGER B6 & B6 PRO SERIES

- ✓ LCD Screen
- ✓ Current Adjustment
- ✓ Delayed Charging
- ✓ Timer Charging
- ✓ APP Control (B6 Pro)

CE FC

Color: ● Silver ○ Black



Type 1



Type 2



GB/T



TS-NACS



Product Specifications

Model:	 B6	 B6 Pro
Power & Current:	3.5kW 16A Max / 7kW 32A Max / 11kW 16A Max / 22kW 32A Max	
Phase & Voltage:	Single-Phase: 110~240Va.c ± 15% / Three-Phase: 380Va.c ± 15%	
APP Control:	B6 Pro	
Operating Temperature:	-20°C to 55°C / -4°F to 131°F	
Certification:	CE FC	
Dimensions:	252*103*51mm	
Applicable Plug Type:	N6-20P / JT006A / B3-20 / A3-15 / Schuko / N14-50P / NEMA 5-15 3.5kW(GB/T) / Single Phase Industrial Plug / Three Phase Industrial Plug	
IP Rating:	IP65	

EV CHARGER STATION L6 PRO SERIES

- ✓ LCD Screen
- ✓ Touch Button
- ✓ Current Adjustment
- ✓ Delayed Charging
- ✓ Timer Charging
- ✓ APP Control
- ✓ Swipe The Card

CE FCC RoHS

Color: ● Silver ● Black

SUPPORTS DLB



Type 1



Type 2



GB/T



TS-NACS



Product Specifications

Model:



L6 Pro

Power & Current:

7kW 32A Max / 11kW 16A Max / 22kW 32A Max

Phase & Voltage:

Single-phase: 110–240 VAC $\pm 15\%$ / Three-phase: 380 VAC $\pm 15\%$

APP Control:

L6 Pro

Operating Temperature:

-20°C to 55°C / -4°F to 131°F

Certification:

CE **FC** **RoHS**

Dimensions:

175*320*84mm

Applicable Plug Type:

Single-Phase Terminal & Three-Phase Terminal &
Single Phase Industrial Plug & Three Phase Industrial Plug

IP Rating:

IP65

EV CHARGER CABLE ASSEMBLY X1 & X2 SERIES



RoHS



Color: ● White ● Black

Product Specifications

Model:



X1



X2

Power & Current:

3.5kW 16A Max / 7kW 32A Max / 11kW 16A Max / 22kW 32A Max

Phase & Voltage:

Single-phase: 110–240 VAC $\pm 15\%$ / Three-phase: 380 VAC $\pm 15\%$

Operating Temperature:

-20°C to 55°C / -4°F to 131°F

Certification:



CE

RoHS

Cable Length:

3.5m / 5m / 7m / 10m / More...

Applicable Standard:

EN IEC 62196-1:2022 & EN IEC 62196-2:2022

IP Rating:

IP65

VEHICLE CONNECTOR



OPTIONAL EV CHARGING CONNECTOR TYPES



CERTIFIED EV CHARGING CONNECTOR



Type 1



UL 2251:2017 Ed.4 + R:15Dec2022
CSA C22.2 No. 282:2017 Ed.2 + U1



Type 2



CE RoHS

EN IEC 62196-2:2022 & EN IEC 62196-1:2022



TS-NACS



UL 2251:2017 Ed.4 + R:15Dec2022
CSA C22.2 No. 282:2017 Ed.2 + U1

HOLDER



TYPE 1



TYPE 2



GB/T



TS-NACS

ADAPTER



NACS TO J1772

OEM / ODM

CONTROL BOX

Customizable in any color

USER INTERFACE

Custom UI

FRONT PANEL

OEM / ODM

CABLE LENGTH & COLOR

3.5m / 5m / 7m / 10m / more

PLUG

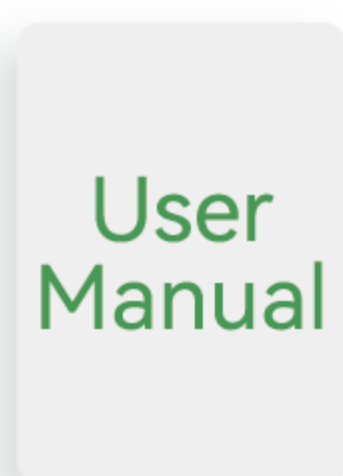
Customizable standard plugs

VEHICLE CONNECTOR

Type1 / Type2 / GB/T / TS-NACS



CUSTOMIZABLE PACKAGING MATERIALS



User Manual



Storage bag



Packaging

QUALITY TESTING



Surge Immunity & EFT/Burst Test



ESD (Electrostatic Discharge) Test



Charging Connector Functional Test



Charging Connector Functional Test



Aging Test

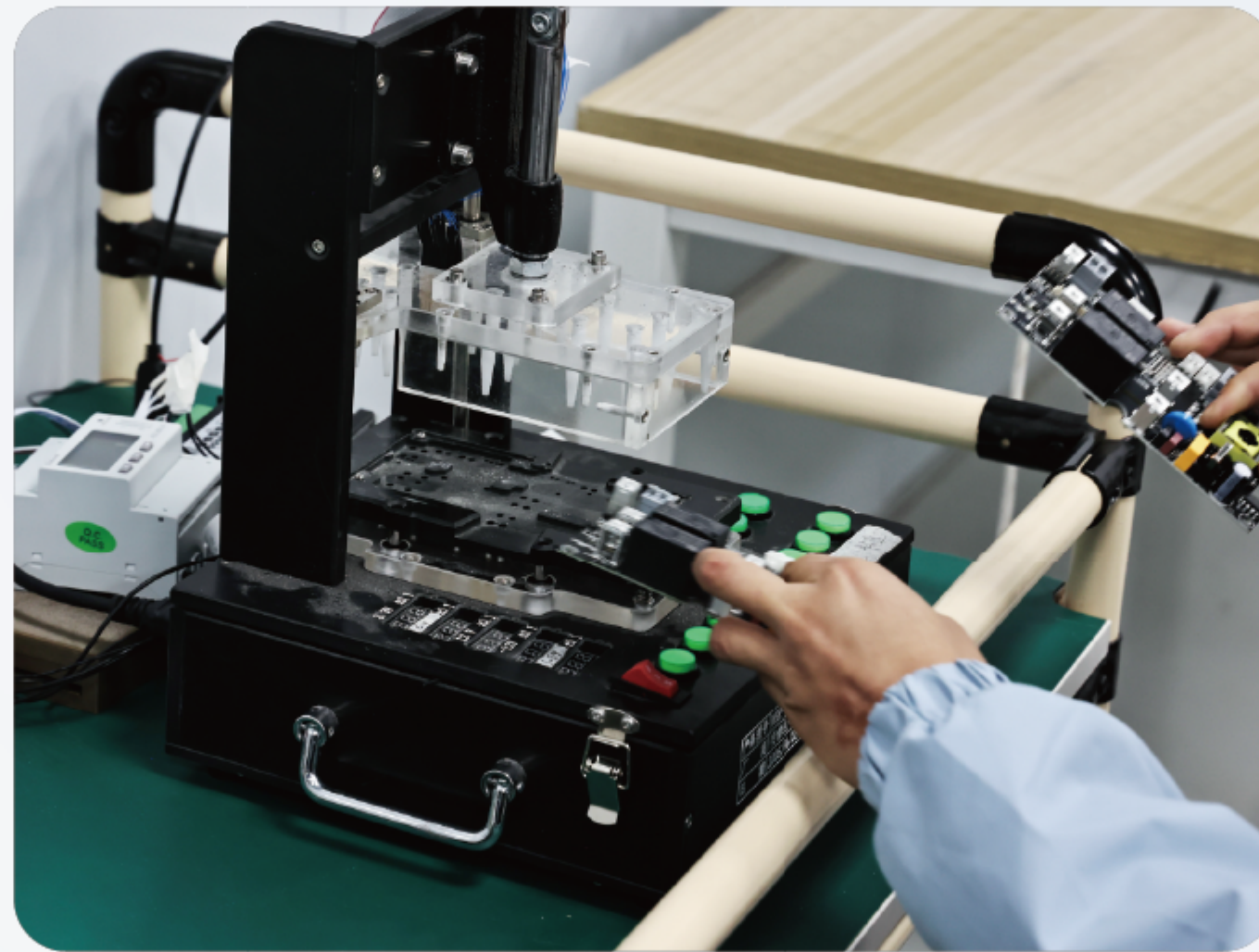


Aging Test

QUALITY TESTING



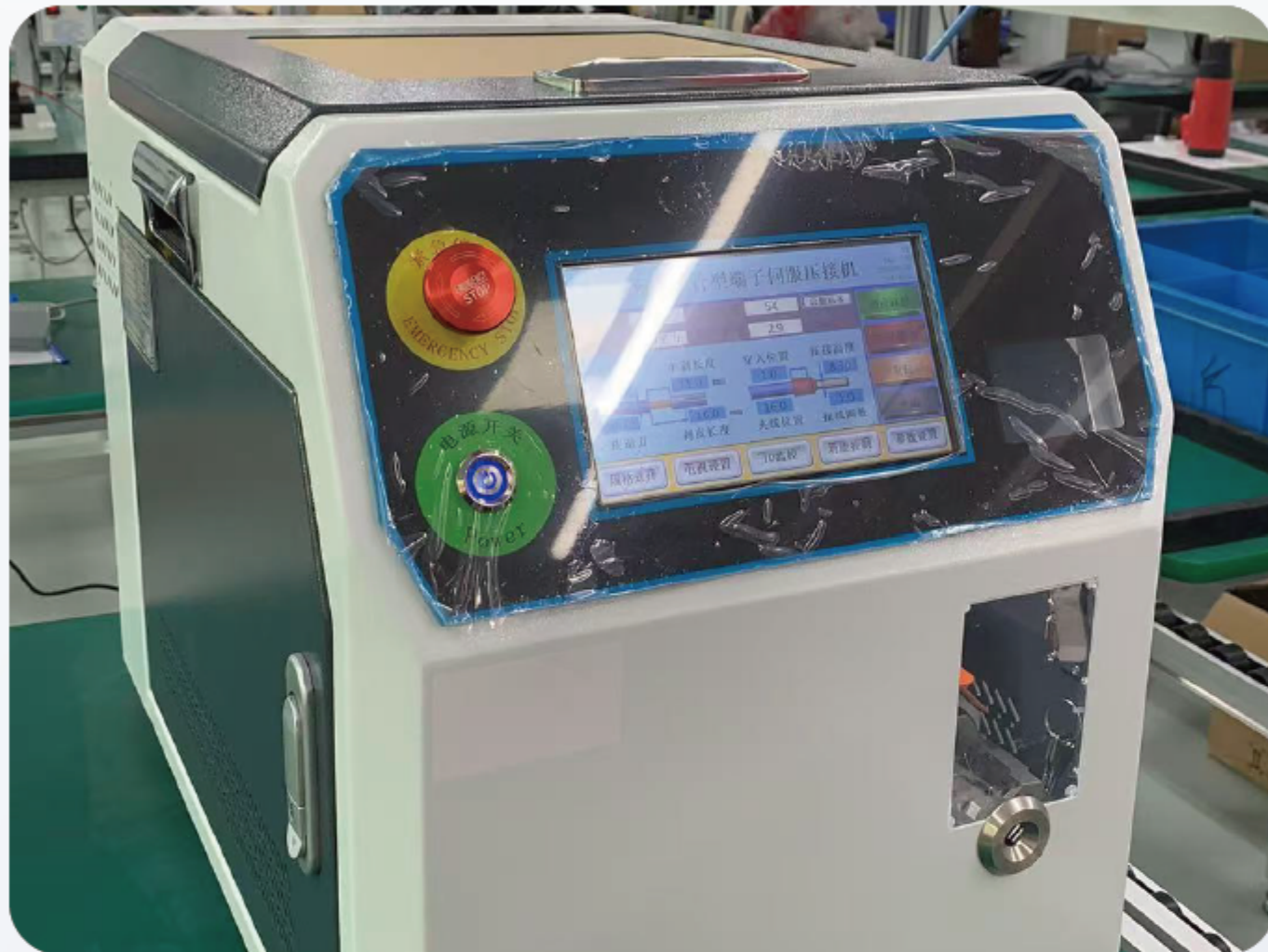
Digital Torque Meter



PCB Test



Charging Connector Test



Servo Cable Crimping Machine

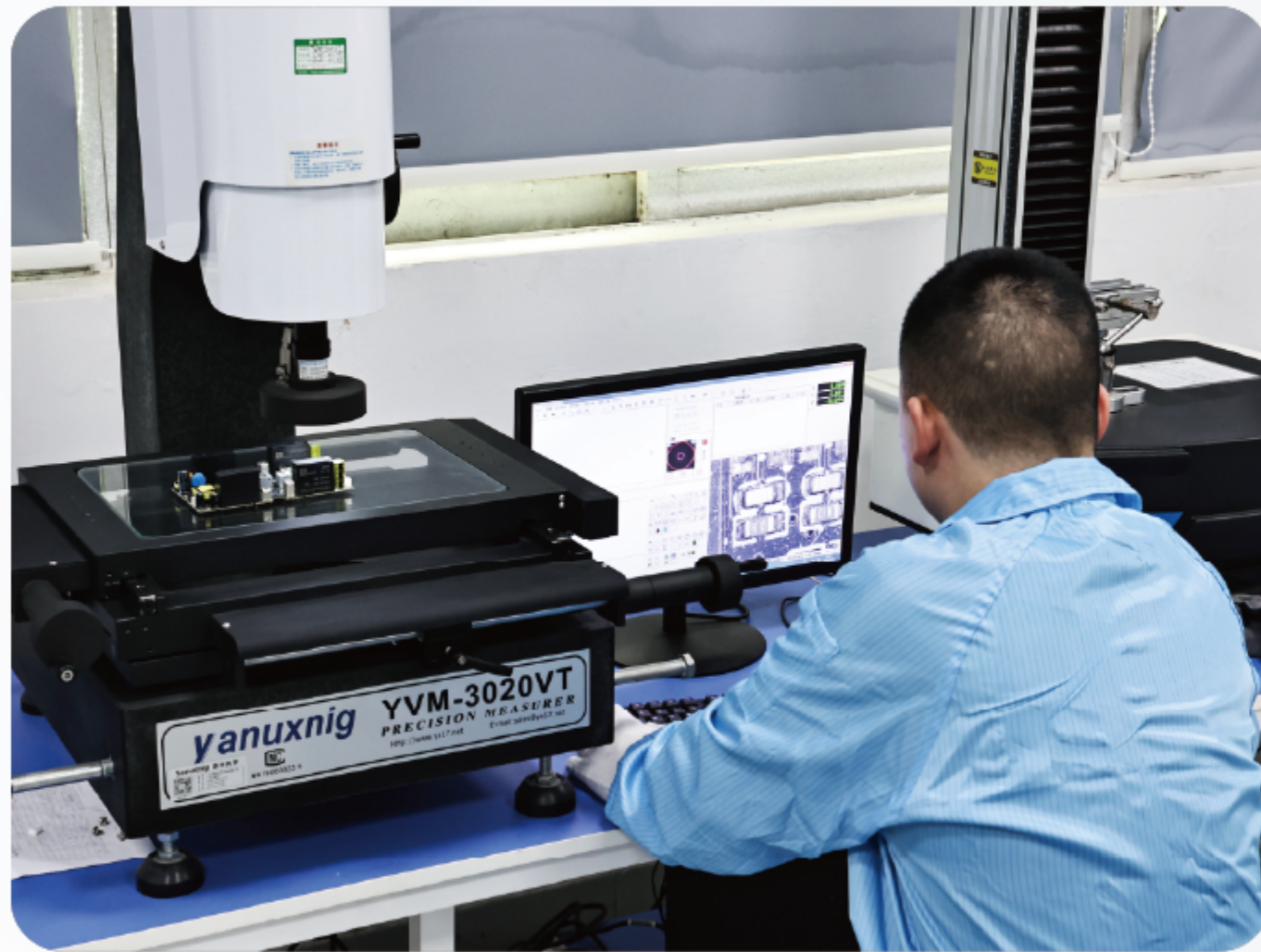


Temperature Rise Test

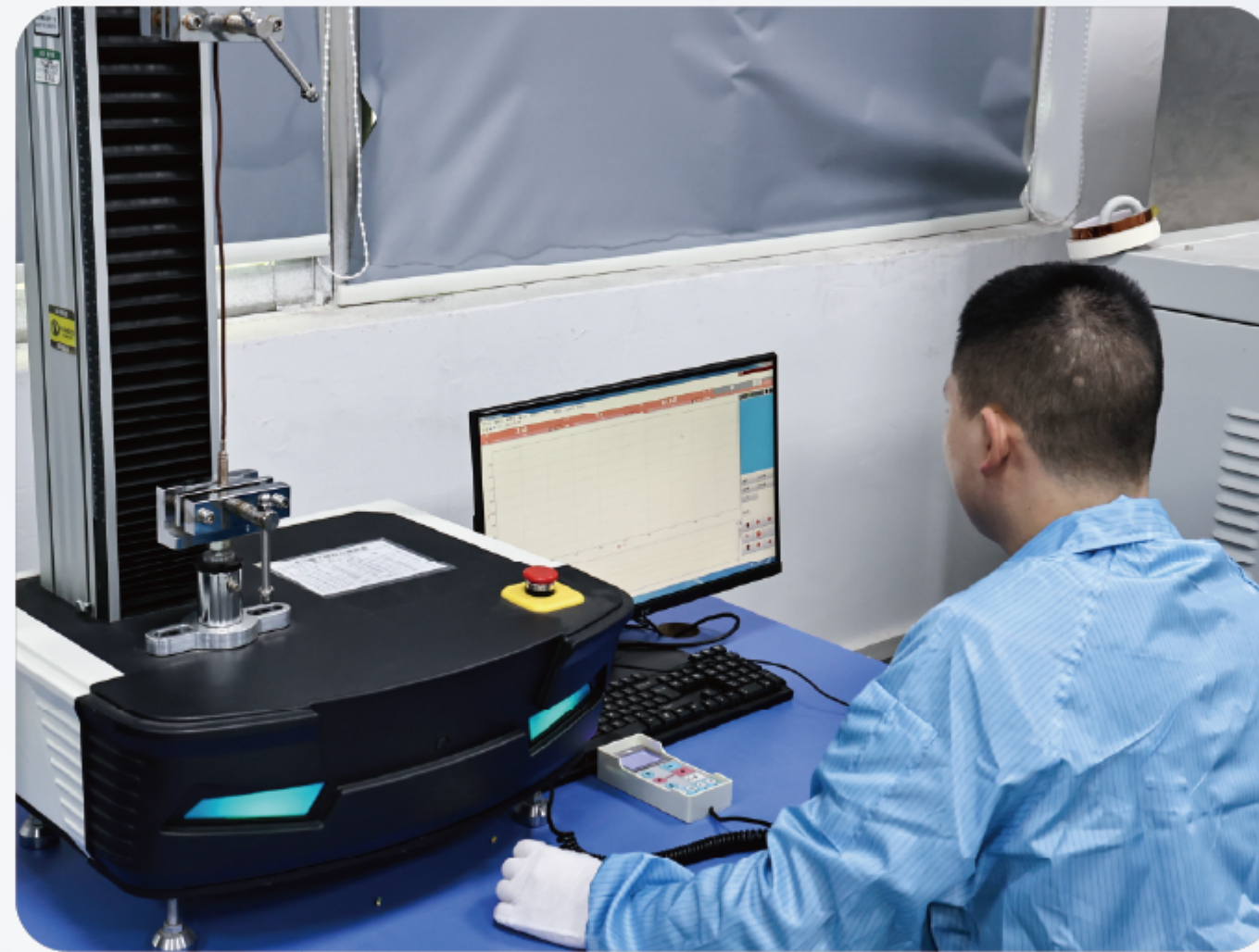


Terminal Crimping Machine

QUALITY TESTING



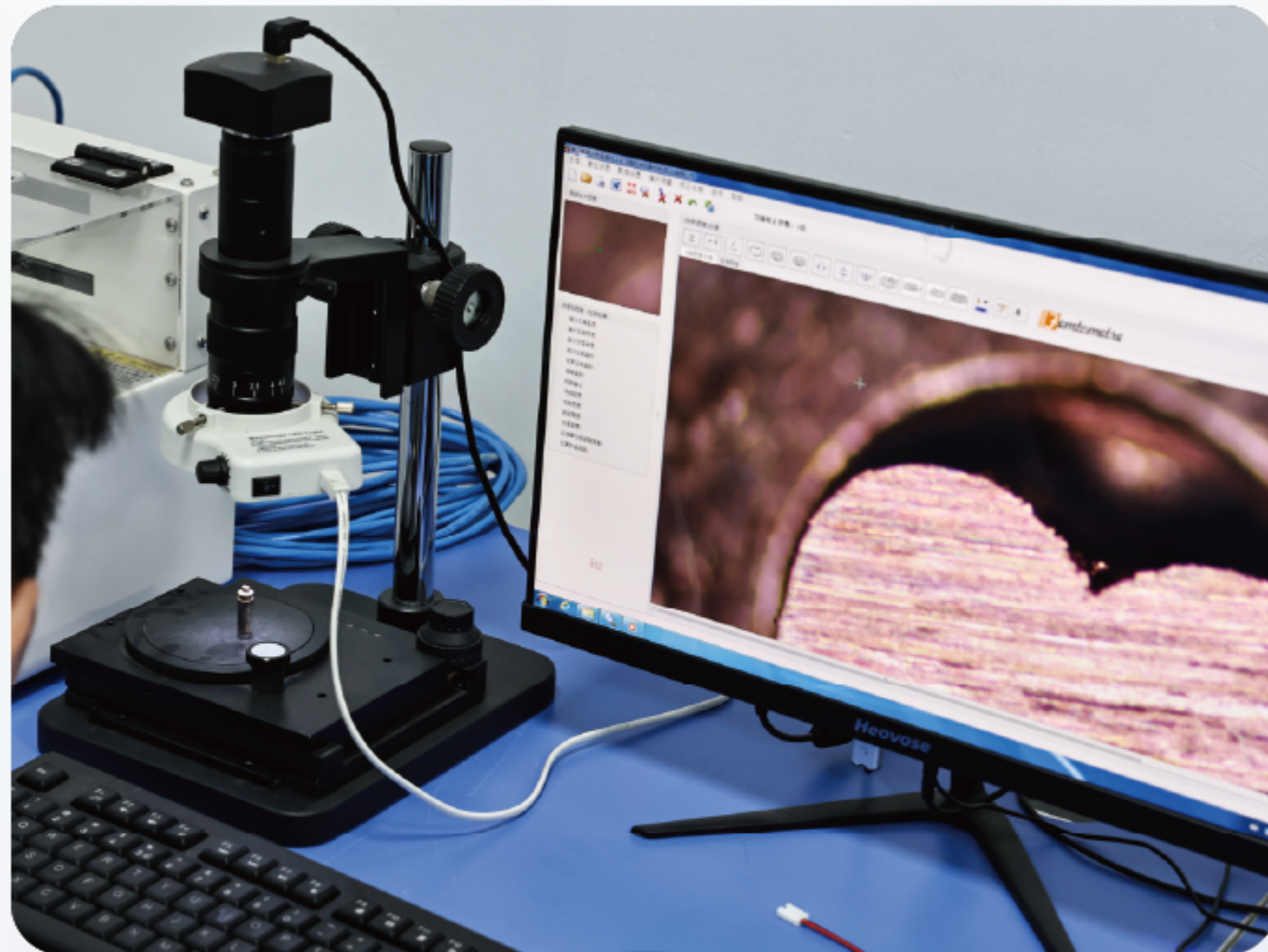
Vision Measurement Test



Terminal Pull Test



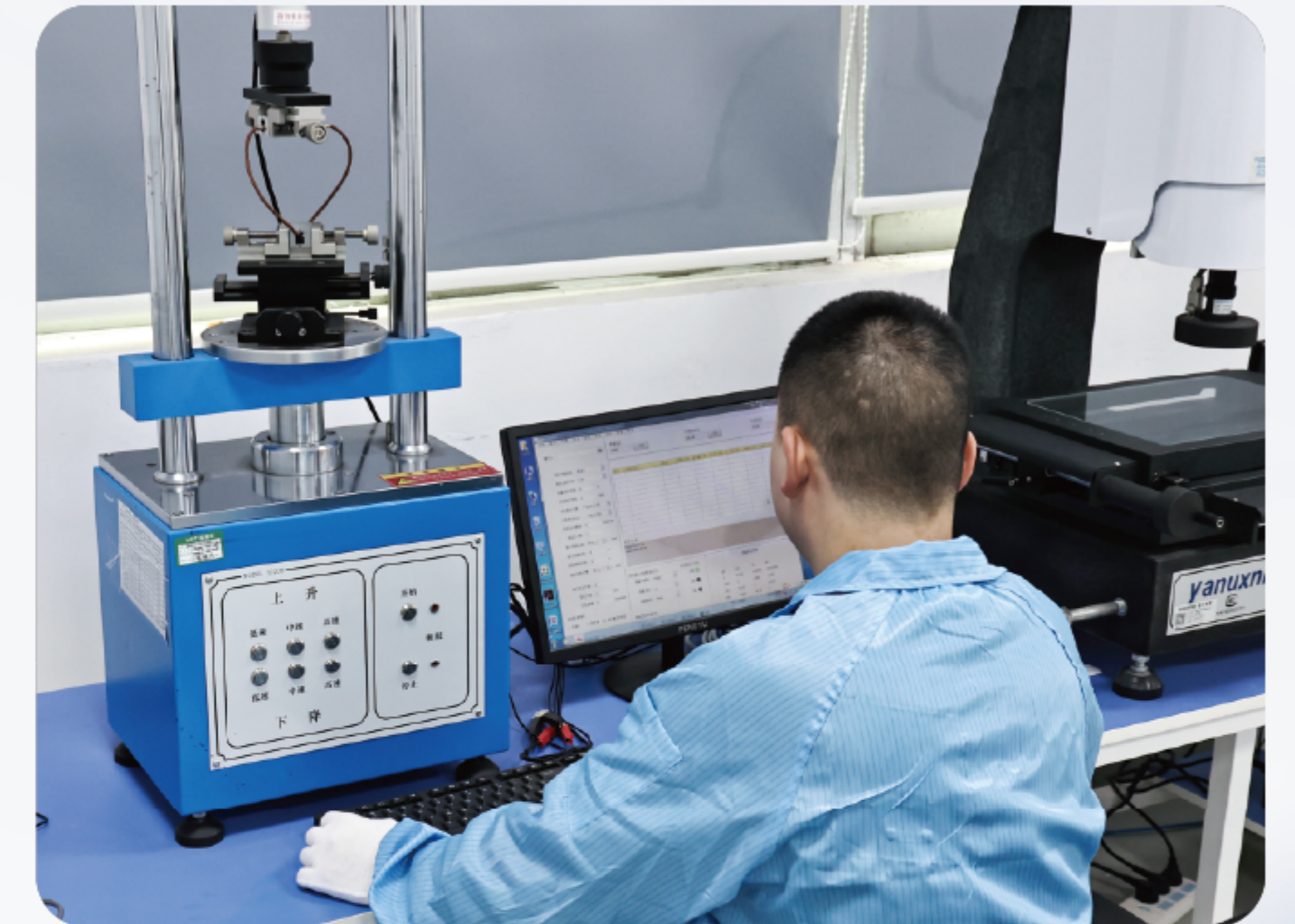
Dielectric Withstand Test



Crimp Cross-Section Analysis



Terminal Strength Test



Terminal Strength Test

QUALITY TESTING



Vibration Test



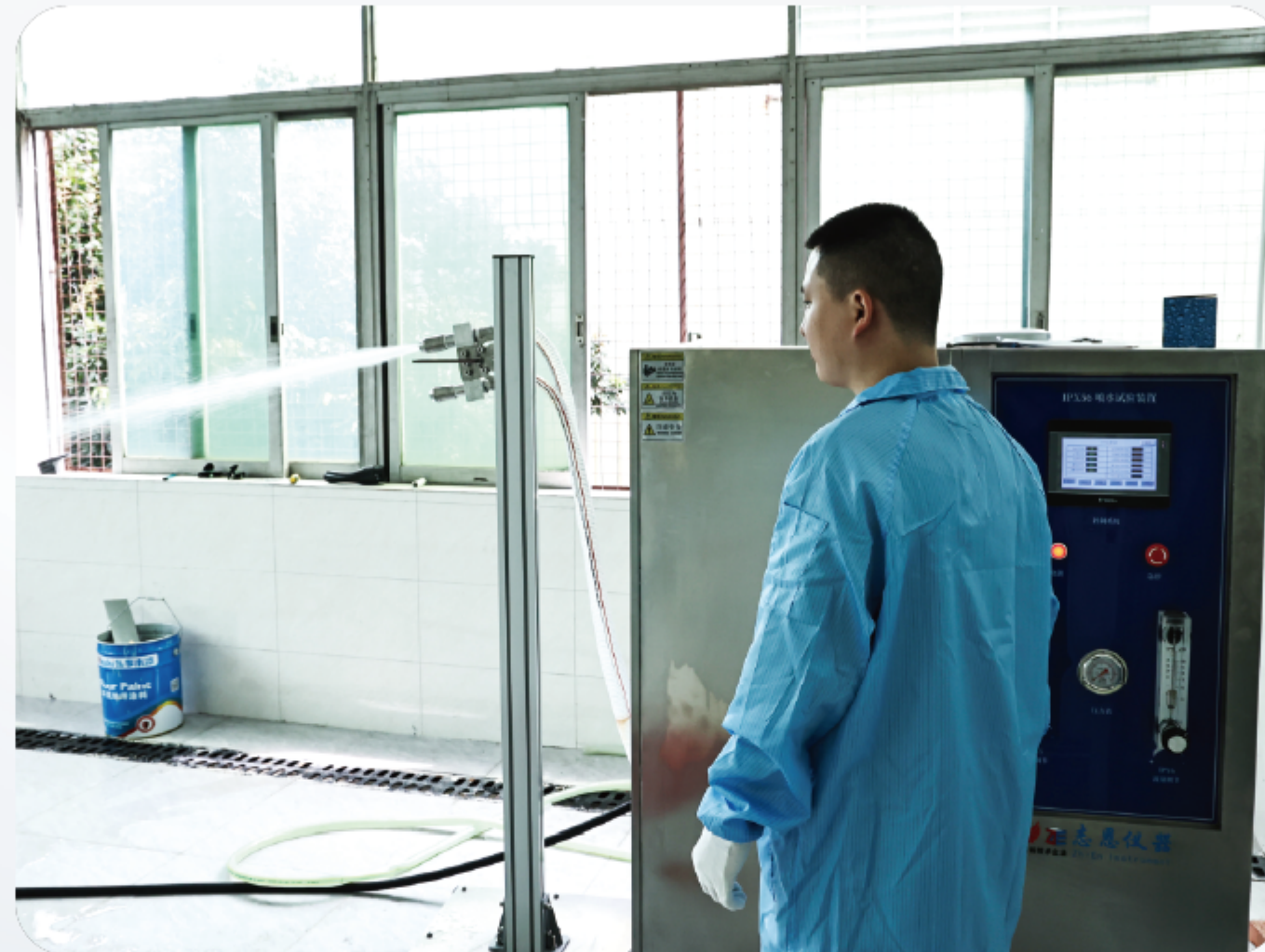
**Transportation
Reliability Testing**



Airtightness Test



**Temperature &
Humidity Aging Test**



Waterproof Test



Salt Spray Test



www.gocean.com



FACTORY ADDRESS:

Factory Address: Building 2, No. 25, Juyuan 1st Road, Shangtun, Liaobu Town, Dongguan, Guangdong, China.