LOW VOLTAGE DIRECTIVE, ELECTROMAGNETIC COMPATIBILITY DIRECTIVE ATTESTATION OF CONFORMITY

Technical file of the company mentioned below has been inspected and audit has been completed successfully.
2014/30/EU Electromagnetic Compatibility Directive and 2014/ 35/EU Low Voltage Directive has been taken as referances for these processes.

Company Name	: Onccy Electrical Co., Ltd.
Company Address	: No.399, Haiyang 1st Road, Pudong New Area, 201306 Shanghai P.R. China
Related Directives and Annex	: 2014/35/EU Low Voltage Directive /Annex III 2014/30/EU Electromagnetic Compatibility Directive /Annex II
Related Standards	: EN IEC 61439-1:2021, EN IEC 61439-2:2021 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 61000-6-1:2019, EN IEC 61000-6-3:2021
Product Name	: COMBINER BOX
Report No and Date	: CBTCF0514-LVD/EMC
Product Brand/Model/Type	: Onccy//ECBX-1,ECBX-2,ECBX-3,ECBX-4,ECBX-5,ECBX-6,ECBX-7,ECBX-8,ECBX-9, ECBX-10,ECBX-11,ECBX-12,ECBX-13,ECBX-14,ECBX-15,ECBX-16,ECBX-17,ECBX-18, ECBX-19,ECBX-20,ECBX-21,ECBX-22,ECBX-23,ECBX-24,ECBX-25,ECBX-26,ECBX-27, ECBX-28,ECBX-29,ECBX-30,ECBY-1,ECBY-2,ECBY-3,ECBY-4,ECBY-5,ECBY-6,ECBY-7, ECBY-8,ECBY-9,ECBY-10,ECBY-11,ECBY-12,ECBY-13,ECBY-14,ECBY-15,ECBY-16, ECBY-17,ECBY-18,ECBY-19,ECBY-20,ECBY-21,ECBY-22,ECBY-23,ECBY-24,ECBY-25, ECBY-26,ECBY-27,ECBY-28,ECBY-29,ECBY-30,ECBZ-1,ECBZ-2,ECBZ-3,ECBZ-4,ECBZ-5, ECBZ-6,ECBZ-7,ECBZ-8,ECBZ-9,ECBZ-10,ECBZ-11,ECBZ-12,ECBZ-13,ECBZ-14,ECBZ-15, ECBZ-16,ECBZ-17,ECBZ-18,ECBZ-19,ECBZ-20,ECBZ-21,ECBZ-22,ECBZ-23,ECBZ-24, ECBZ-25,ECBZ-26,ECBZ-27,ECBZ-28,ECBZ-29,ECBZ-30,ECBX,ECBY,ECBZ,EAB-S3,EAB-S6, EAB-S8,EAB-S9,EAB-S12,EAB-S15,EAB-T5,EAB-T8,EAB-T10,EAB-T15,EAB-T20,EAB-T35, EAB-T50,EAB-T70,EAB-T100,EAB,EADB-S3,EADB-S6,EADB-S8,EADB-S9,EADB-S12, EADB-S15,EADB-T5,EADB-T8,EADB-T10,EADB-T15,EADB-T20,EADB-T35,EADB-T50, EADB-T70,EADB-T100,EADB

Certificate Number	: M.2025.206.C119051
Initial Assessment Date	: 16.05.2025
Registration Date	: 19.05.2025
Reissue Date/No	: -
Expiry Date	: 18.05.2030

UDEM Uluslararasl Belgelendirme
Denetim Egitim Merkezi
San. ve Tic. A.S.
Genel Müdür

The validity of the certificate can be checked trough www.udem.com.tr. Upon completion of EC declaration of conformity, it is used solelly at the manufacturer's responsibility. This certificate remains the property of UDEM Uluslararasl Belgelendirme Denetim Egitim Merkezi San. ve Tic. A.S. to whom it must be returned upon request. The above named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the product(s) stated above and UDEM Uluslararasl Belgelendirme Denetim Egitim Merkezi San. ve Tic. A.S. must be noticed in case of any changes on the product(s).

Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya Ankara - TÜRKIYE
Phone: +90 0312 443 03 90
E-mail: info@udem.com.tr www.udem.com.tr

CE Declaration of conformity

APPLICANT:

Onccy Electrical Co., Ltd.

No.399,Haiyang 1st Road,Pudong New Area,201306 Shanghai P.R. China

HEREBY DECLARES THAT THE PRODUCT DESCRIBED BELOW:

Product Name: DC Combiner and AC Distribution Box

Product Model:

ECBX-1,ECBX-2,ECBX-3,ECBX-4,ECBX-5,ECBX-6,ECBX-7,ECBX-8,ECBX-9,ECBX-10,ECBX-11,ECBX-12,ECBX-13,ECBX-14,ECBX-15,ECBX-16,ECBX-17,ECBX-18,ECBX-19,ECBX-20,ECBX-21,ECBX-22,ECBX-23,ECBX-24,ECBX-25,ECBX-26,ECBX-27,ECBX-28,ECBX-29,ECBX-30,ECBY-1,ECBY-2,ECBY-3,ECBY-4,ECBY-5,ECBY-6,ECBY-7,ECBY-8,ECBY-9,ECBY-10,ECBY-11,ECBY-12,ECBY-13,ECBY-14,ECBY-15,ECBY-16,ECBY-17,ECBY-18,ECBY-19,ECBY-20,ECBY-21,ECBY-22,ECBY-23,ECBY-24,ECBY-25,ECBY-26,ECBY-27,ECBY-28,ECBY-29,ECBY-30,ECBZ-1,ECBZ-2,ECBZ-3,ECBZ-4,ECBZ-5,ECBZ-6,ECBZ-7,ECBZ-8,ECBZ-9,ECBZ-10,ECBZ-11,ECBZ-12,ECBZ-13,ECBZ-14,ECBZ-15,ECBZ-16,ECBZ-17,ECBZ-18,ECBZ-19,ECBZ-20,ECBZ-21,ECBZ-22,ECBZ-23,ECBZ-24,ECBZ-25,ECBZ-26,ECBZ-27,ECBZ-28,ECBZ-29,ECBZ-30,ECBX,ECBY,ECBZ,EAB-S3,EAB-S6,EAB-S8,EAB-S9,EAB-S12,EAB-S15,EAB-T5,EAB-T8,EAB-T10,EAB-T15,EAB-T20,EAB-T35,EAB-T50,EAB-T70,EAB-T100,EAB,EADB-S3,EADB-S6,EADB-S8,EADB-S9,EADB-S12,EADB-S15,EADB-T5,EADB-T8,EADB-T10,EADB-T15,EADB-T20,EADB-T35,EADB-T50,EADB-T70,EADB-T100,EADB

COMPLIES WITH THE PROVISIONS OF THE FOLLOWING EUROPEAN DIRECTIVES:

Low Voltage Directive 2014/35/EU

Electromagnetic Compatibility Directive 2014/30/EU

THE PRODUCT HAS BEEN ASSESSED BY THE APPLICATION OF THE FOLLOWING STANDARDS:

EN IEC 61439-1:2021,EN IEC 61439-2:2021,EN IEC 61000-3-2:2019+A1:2021,EN 61000-3-3:2013+A1:2019+A2:2021,EN IEC 61000-6-1:2019,EN IEC 61000-6-3:2021

CE

Issue place and date

Steven Tang

Company stamp and Signature of authorized personnel

CERTIFICATE

TÜVRheinland®

of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50594470 0001

Report No.: CN237X1C 001

Holder:
Onccy Electric Appliance Co.,Ltd
No.10 Yongxing Second Road,
Chengdong Industrial Functional
Zone,Yueqing City,
Zhejiang
P.R. China

Product:
Surge Protector
(Surge Protective Device)

Identification:

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Type designation    : EAP275/40-yz
                      y=1,2,3,4,5,6, z=R,NIL
Serial Number       : Engineering samples
In                  : 20 kA
Up                  : 1.4 kV
Remark: Issued in conjunction with TÜV Rheinland license
        R 50594465 0001.
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This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence 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 IV of the Directive.

Certification Body

TÜV Rheinland LGA Products GmbH Zertifizierungsstelle TÜVRheinland®

Yongming Yang

Date 22.08.2023

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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

TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Ref. Certif. No.

SE-110449

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

CB TEST CERTIFICATE

Product	Circuit-breakers for overcurrent protection for household and similar installations (CBOs)
Name and address of the applicant	Onccy Electrical Co., Ltd. No.399, Haiyang 1st road, Pudong New Area, Shanghai China
Name and address of the manufacturer	Onccy Electrical Co., Ltd.
Name and address of the factory Note: *When more than one factory, please report on page 2*	Same as manufacturer ☐ Additional Information on page 2
Ratings and principal characteristics	Un= 240/415V~(1P), 415V~(2P, 3P, 4P), 50/60Hz In= 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63A Icn= Ics= 6000A; B-, C-, D-Type Energy limiting class 3 (only for B-&C-type)
Trademark / Brand (if any)	ONCCY
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	ESM2
Additional information (if necessary may also be reported on page 2)	☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60898-1:2015+A1
As shown in the Test Report Ref. No. which forms part of this Certificate	221201890SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

intertek

Date: 08 March, 2023

Signature: Quan Li

Test Verification of Conformity

Verification Number: 221201890SHA-V1

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification 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).

Applicant Name & Address:	Onccy Electric Appliance Co.,Ltd No.10 Yongxing Second Road, Chengdong Industrial Functional Zone, Yueqing City, Zhejiang P.R. China
Manufacturing site Name & Address:	Onccy Electric Appliance Co.,Ltd No.10 Yongxing Second Road, Chengdong Industrial Functional Zone, Yueqing City, Zhejiang P.R. China
Product Description:	Circuit-breakers for overcurrent protection for household and similar installations (CBOs)
Ratings & Principle Characteristics:	Un=240/415V~ (1P), 415V~ (2P, 3P, 4P), 50/60Hz, In= 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63A Icn= Ics= 6000A; B-, C- and D-Type Energy limiting class 3 (Only for B-, C- Type)
Models/Type References:	ESM2
Brand Name(s):	ONCCY
Standard(s)/Directive(s):	EN 60898-1:2019 Low Voltage Directive 2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of Tests:	2020-10-26 to 2020-11-27
Test Report Number(s):	221201890SHA-001

Signature

Name: Oliver Wei
Position: Manager
Date: ** ** **

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Ref. Certif. No.
SE-110495

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

CB TEST CERTIFICATE

Product	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses
Name and address of the applicant	Onccy Electrical Co., Ltd. No.399, Haiyang 1st road, Pudong New Area, Shanghai, China
Name and address of the manufacturer	Onccy Electrical Co., Ltd.
Name and address of the factory Note: *When more than one factory, please report on page 2*	Same as manufacturer ☐ Additional Information on page 2
Ratings and principal characteristics	Un= 240V~(1P+N), 415V~(3P+N), interrupted neutral In= 25, 40, 63A, 50/60Hz I∆n= 0,01(only for 1P+N 25A), 0,03, 0,1, 0,3A, type A, AC, Inc= I∆c=10000A
Trademark / Brand (if any)	ONCCY
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	ESL1-63
Additional information (if necessary may also be reported on page 2)	☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61008-1:2010 + A1 + A2, IEC 61008-2-1:1990
As shown in the Test Report Ref. No. which forms part of this Certificate	221201871SHA-001, -002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

intertek

Date: 13 March, 2023

Signature: Quan Li