

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

CB TEST CERTIFICATE

Product

EV DC charging station

Name and address of the applicant

JIANGXI RUIHUA INTELLIGENT TECHNOLOGY CO.,LTD.
Ruihua Intelligent Industrial Park, Smart Manufacturing
Town,Ruichang City, Jiu jiang City, 332200 Jiangxi, P.R.
China

Name and address of the manufacturer

JIANGXI RUIHUA INTELLIGENT TECHNOLOGY CO.,LTD.
Ruihua Intelligent Industrial Park, Smart Manufacturing
Town,Ruichang City, Jiu jiang City, 332200 Jiangxi, P.R.
China

Name and address of the factory

Note: When more than one factory, please report on page 2

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Ratings and principal characteristics

For model RHDC400K-ZJ2-EU:
Input : 400VAC $\pm$ 15%, 50/60Hz, 3P+N+PE
Output: 200-1000VDC, 350A Max., 400kW Max., CCS2*2
For more information of ratings, refer to the test report.

Trademark / Brand (if any)

RUIHUA (Logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

RHDCaK-b-EU
a can be 1) 60, 70, 80, 90, 100, 110, 120, 130, 140, 150
or 160; 2) 180, 190, 200, 210, 220, 230, 240, 250, 260,
270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370,
380, 390 or 400
b can be 1) ZJ7 or ZJ7/02; 2) ZJ2 or ZJ2/02

Additional information (if necessary may also be reported on page 2)

Detail information refer to test reports CN26WETG 001 and
CN2696W8 001.

A sample of the product was tested and found to be in conformity with

IEC 61851-23:2014
IEC 61851-1:2010
IEC 61851-1:2017

As shown in the Test Report Ref. No. which forms part of this Certificate

CN26WETG 001, CN2696W8 001

This CB Test Certificate is issued by the National Certification Body



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Mail: info@jpn.tuv.com



Date: 2026-09-09

Signature:

Aiden Dong