

JPTUV-153642

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

## **CB TEST CERTIFICATE**

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used Model / Type Ref.

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

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

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

TC-CPD

Suzhou Yihang Electronic Science & Technology Co., Ltd. No.2 Yangxian RD., Suzhou SIP, Jiangsu, P.R. China

Suzhou Yihang Electronic Science & Technology Co., Ltd.

No.2 Yangxian RD., Suzhou SIP,

Jiangsu, P.R. China

Jiangsu Yihang Electric Science and Technology Co., Ltd

262 Deyu Road, Hongshan Street,

Xinwu District, Wuxi City, Jiangsu, P.R. China

AC 230V 50Hz; IP65/IP67(function box) (See test report for further ratings)

Workersbee (logo); EVbee (logo)

WB-IP2-ACx-6AS-B, WB-IP2-ACx-8AS-B, WB-IP2-ACx-10AS-B, WB-IP2-ACx-16AS-B, WB-IP2-ACx-32AS-B,

Additional models see page 2

N/A

IEC 62752:2016+A1

CN23WOSM

This CB Test Certificate is issued by the National Certification Body



2023-10-23

TÜV Rheinland Japan Ltd.

Global Technology Assessment Center

4-25-2 Kita-Yamata, Tsuzuki-ku Yokohama 224-0021, Japan

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Signature:

Paulus Hou

0/061 CB 06/20v9 rl

Date:





JPTUV-153642

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1. Jiangsu Yihang Electric Science and
   Technology Co., Ltd
   262 Deyu Road, Hongshan Street,
   Xinwu District, Wuxi City
   Jiangsu, P.R. China
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Additional information (if necessary)
                                          Report Ref. No.: CN23WOSM 001
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\mathtt{WB-IP2-ACx-10AS-B} (MAX), \mathtt{WB-IP2-ACx-13AS-B} (MAX),
WB-IP2-ACx-15AS-B (MAX), WB-IP2-ACx-16AS-B (MAX), WB-IP2-ACx-20AS-B (MAX), WB-IP2-ACx-24AS-B (MAX), WB-IP2-ACx-32AS-B (MAX), WB-IP2-ACx-10AS-BN,
WB-IP2-ACx-32AS-BN, WB-IP2-ACx-10AS-BN (MAX),
WB-IP2-ACx-32AS-BN (MAX)
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(x is variable, x = 2.1; 2.2; 2.3 or 2.4)

Date: 2023-10-23 Signature: Paulus Hou