Ref. Certif. No.

DK-162384-UL

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

CB TEST CERTIFICATE

Product	DC-DC converter
Name and address of the applicant	WIER Guangdong Science & Technology Co., Ltd 2nd Foor, R&D Building, No. 10, Innovation Coast Technology 2ndRoad, Tangjiawan Town, Gaoxin District, Road, Zhuhai, Guangdongsheng 519085 CHINA
Name and address of the manufacturer	WIER Guangdong Science & Technology Co., Ltd 2nd Foor, R&D Building, No. 10, Innovation Coast Technology 2ndRoad, Tangjiawan Town, Gaoxin District, Road, Zhuhai, Guangdongsheng 519085 CHINA
Name and address of the factory Note: *When more than one factory, please report on page 2*	WIER Guangdong Science & Technology Co., Ltd 2nd Foor, R&D Building, No. 10, Innovation Coast Technology 2ndRoad, Tangjiawan Town, Gaoxin District, Road, Zhuhai, Guangdongsheng 519085 CHINA ☐ Additional Information on page 2
Ratings and principal characteristics	Input voltage: 9-36V See test report for details.
Trademark / Brand (if any)	WIER
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	HaaSbb-ccSxxyy ☒ Additional Information on page 2
Additional information (if necessary may also be reported on page 2)	National Differences: AU, CA, CN, EU Group Differences, JP, NZ, SA, GB, US ☒ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	S01A24111111P002 issued on 2025-01-16

This CB Test Certificate is issued by the National Certification Body

UL Solutions

☐ UL Solutions (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
☒ UL Solutions (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
☐ UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
☐ UL Solutions (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2025-01-21

Signature:

Thomas Wilson

Additional Model Detail(s):
HaaSbb-ccSxxyy, The 1st a = W, V. The 2nd a = E or blank. bb = 03, 06, 10. cc = 12, 24. xx = 03, 05, 06, 09, 12, 15, 24. yy = V1 or blank. See test report for details.

Additionally evaluated to:
EN IEC 62368-1:2020, EN IEC 62368-1:2020/A11:2020

Additional information (if necessary)

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