Ref. Certif. No.

JPTUV-191358

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

CB TEST CERTIFICATE

Product	Electric Vehicle Supply Equipment
Name and address of the applicant	Jiangsu Acrel Electric Energy Service Co., Ltd 31 Hongtu Road, Nanzha Street, Jiangyin City, Wuxi City, 214405 Jiangsu, P.R. China
Name and address of the manufacturer	Jiangsu Acrel Electric Energy Service Co., Ltd 31 Hongtu Road, Nanzha Street, Jiangyin City, Wuxi City, 214405 Jiangsu, P.R. China
Name and address of the factory Note: *When more than one factory, please report on page 2*	Jiangsu Acrel Electric Energy Service Co., Ltd 31 Hongtu Road, Nanzha Street, Jiangyin City, Wuxi City, 214405 Jiangsu, P.R. China
Ratings and principal characteristics	Refer to page 2
Trademark / Brand (if any)	ACREL (LOGO)
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	AEU320-320EE , AEU320-320EG , AEU320-280EE , AEU320-280EG , AEU320-240EE , AEU320-240EG , AEU320-200EE , AEU320-200EG , AEU160-160EE , AEU160-160EG , AEU160-120EE , AEU160-120EG , AEU160-080EE , AEU160-080EG , AEU160-060EE , AEU160-040EN
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information.
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	CN266SAU 001, CN26FWJ2 001

This CB Test Certificate is issued by the National Certification Body

TÜVRheinland®

TÜV Rheinland Japan Ltd.
4-25-2 Kita-Yamata, Tsuzuki-ku
Yokohama 224-0021, Japan
Mail: info@jpn.tuv.com

Date: 2026-08-12

Signature: A. Chen

10/061SMD 2024-12 rke-simplified

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Additional information :

For model AEU320-320EE, AEU320-320EG, AEU320-280EE,
AEU320-280EG, AEU320-240EE, AEU320-240EG,
AEU320-200EE, AEU320-200EG, AEU160-160EE,
AEU160-160EG, AEU160-120EE, AEU160-120EG,
AEU160-080EE, AEU160-080EG, AEU160-060EE,
AEU160-040EN

For model AEU320-320EE:
Charging connector: CCS2*2;
For model AEU320-320EG:
Charging connector: CCS2*1, GBT*1;
AC Input Rated Voltage [Va.c.]:380~415,3P+N+PE
AC Input Frequency [Hz]: 50/60
AC Input Rated Current [Aa.c.]:489A
DC Output Voltage [Vd.c.]:150-1000
DC Output Current [Ad.c.]:400(boost 500)
DC Output Power [kW]:320

For model AEU160-160EE:
Charging connector: CCS2*2;
For model AEU160-160EG:
Charging connector: CCS2*1, GBT*1;
AC Input Rated Voltage [Va.c.]:380~415,3P+N+PE
AC Input Frequency [Hz]: 50/60
AC Input Rated Current [Aa.c.]:245A
DC Output Voltage [Vd.c.]:150-1000
DC Output Current [Ad.c.]:250(boost 300)
DC Output Power [kW]:160

For more information of ratings, refer to
report CN266SAU 001 & CN26FWJ2 001.

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Date: 2026-08-12 Signature: as on page 1

Disclaimer: This is an electronically released document. The authenticity can be verified on the IECEE Website "http://certificates.iecee.org" (p2/1.10)