	Ref. Certif. No.
	JPTUV-191439

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

CB TEST CERTIFICATE

Product	Rechargeable Li-ion battery system
Name and address of the applicant	GoodWe Technologies Co., Ltd. No.90 Zijin Rd., New District 215011 Suzhou, P.R. China
Name and address of the manufacturer	GoodWe Technologies Co., Ltd. No.90 Zijin Rd., New District 215011 Suzhou, P.R. China
Name and address of the factory Note: *When more than one factory, please report on page 2*	GoodWe (GuangDe) Power Supply Technology Co., Ltd No.8, Dongting Rd., Guangde Economic Development Zone Anhui, P.R. China
Ratings and principal characteristics	Refer to page 2
Trademark / Brand (if any)	GOODWE (logo)
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	GW10.0-BAT-LV-G10
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. Detail information refer to test report CN26J32U 001
A sample of the product was tested and found to be in conformity with	IEC 63056:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	CN26J32U 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

Scola Chen

Date: 2026-08-19

Signature: Scola Chen

10/061SMD 2024-12 rke-simplified

Disclaimer: This is an electronically released document. The authenticity can be verified on the IECEE Website "http://certificates.iecee.org" (1.3s / 9)

Additional information :

Battery rated capacity 314Ah,
Battery nominal voltage 32.0Vdc,
System operating voltage range: 45.0 to 60.0Vdc,
System max input/output power: 5.0kW

Note: The max power and current ratings can only operate at specified voltage, SOC and temperature range and will derating relate to changes of operating voltage, SOC and temperature.

TÜVRheinland®

Date: 2026-08-19 Signature: as on page 1

10/061SMD 2024-12 rke-simplified

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