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	Shenzhen Kstar New Energy Company Limited The 9th floor,R&D building, Kstar Industrial Park, Guangming Hi-Tech Industrial Zone Shenzhen 518107 Guangdong, P.R. China
Name and address of the manufacturer	Shenzhen Kstar New Energy Company Limited The 9th floor,R&D building, Kstar Industrial Park, Guangming Hi-Tech Industrial Zone Shenzhen 518107 Guangdong, P.R. China
Name and address of the factory Note: *When more than one factory, please report on page 2*	Shenzhen KSTAR Science And Technology Co.,Ltd. Guangming Branch Kstar Industrial Park, 7th Road, Guangming Hi-Tech Industrial Zone Shenzhen, P.R. China
Ratings and principal characteristics	BC260DE2A: 832Vd.c., 314Ah; BC240DE2A: 768Vd.c., 314Ah; BC220DE2A: 704Vd.c., 314Ah; more ratings on page 2
Trademark / Brand (if any)	KSTAR
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	Battery system: BC260DE2A, BC240DE2A, BC220DE2A, BC200DE2A, BC180DE2A, BC160DE2A, BC140DE2A Battery Pack: BC-PACK-20.1-20S-157A
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. For model differences, refer to the test report.
A sample of the product was tested and found to be in conformity with	IEC 62477-1:2012+A1
As shown in the Test Report Ref. No. which forms part of this Certificate	CN250BY8 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: 2025-12-25   Signature: Dean Cao

Additional information :

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BC200DE2A: 640Vd.c., 314Ah;
BC180DE2A: 576Vd.c., 314Ah;
BC160DE2A: 512Vd.c., 314Ah;
BC140DE2A : 448Vd.c., 314Ah;
BC-PACK-20.1-20S-157A: 64Vd.c., 314Ah.
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Date: 2025-12-25 Signature: as on page 1

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