



Ref. Certif. No.

DE 7-0619

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

CB TEST CERTIFICATE

Product	Grid-connected PV inverter
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, Guangdong Province, 518107, 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, Guangdong Province, 518107, China
Name and address of the factory	Shenzhen KSTAR Science & Technology Co., Ltd. Guangming Branch Kstar High Tech Park, Guangming High Technology Town, Gongming Street, Bao'an District, Shenzhen, Guangdong Province, 516229, China
<small>Note: When more than one factory, please report on page 2</small>	
Ratings and principal characteristics	Details see test reports
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	-/-
Model / Type Ref.	BluE-3KT-M0, BluE-3KT-M1, BluE-3.6KT-M0, BluE-3.6KT-M1, BluE-4KT-M0, BluE-4KT-M1, BluE-5KT-M0, BluE-5KT-M1, BluE-6KT-M0, BluE-6KT-M1, BluE-8KT-M0, BluE-8KT-M1, BluE-10KT-M0, BluE-10KT-M1, BluE-12KT-M0, BluE-12KT-M1, BluE-15KT-M0, BluE-15KT-M1, BluE-15KT-M2, BluE-15KT-M3, BluE-17KT-M0, BluE-17KT-M1, BluE-20KT-M0, BluE-20KT-M1, BluE-22KT-M0, BluE-22KT-M1, BluE-23KT-M0, BluE-23KT-M1, BluE-25KT-M0, BluE-25KT-M1
Additional information (if necessary may also be reported on page 2)	-- <input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found in conformity with IEC	IEC 62109-1:2010, IEC 62109-2:2011
As shown in the Test Report Ref. No. which forms part of Certificate	BL-DG2210895-B01, BL-DG2210895-B02

This CB Test Certificate is issued by the National Certification Body:



Certification

Date: 2022-03-17

Signature:

Matthias Böttcher

Certification Department