



**BUREAU  
VERITAS**

# Attestation of Conformity

**Attestation No.:** 1988AP0304N035001  
**Equipment:** SOLAR (PV) Grid INVERTER  
**Brand Name:**  盛能杰  
**Test Model No.:** SE 17KTL-D3, SE 20KTL-D3, SE 22KTL-D3,  
SE 25KTL-D3, SE 28KTL-D3, SE 30KTL-D3  
**Applicant:** Shenzhen Senergy Technology Co., Ltd.  
Room 405, Building A, Co-talent Creative Park, No.2, LiuXianRoad, Block 68,  
Xin an Street, Bao' an District, ShenZhen  
**Report No.:** PVDE190304N035

## Use in accordance with regulations:

Power generation systems connected to the low-voltage distribution network.

At the time of issue of this certificate the safety concept of an aforementioned representative product corresponds to the valid safety specifications for the specified use in accordance with regulations.

## Applied rules and standards

**DIN VDE 0126-1-1 (VDE V 0126-1-1):2013-08**

Automatic disconnection device between a generator and the public low-voltage grid

**Name: James Huang**  
**Technical Manager/ New Energy Team**  
**Date: 2019-07-12**

This document shall not be reproduced, except in full, without the written approval of  
Bureau Veritas Shenzhen Co., Ltd. Dongguan Branch.  
Information given in this document is related to the tested specimen of the described electrical sample.