



# Certificate of Conformity

**Certificate No.:** 1988AP1014N052001  
**Equipment:** Solar (PV) Grid Inverter  
**Brand Name:**  盛能杰  
**Test Model No.:** SE 30KTL-QL3, SE 36KTL-QL3  
**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.:** PV191014N052, PV191014N052-1, PV191014N052-2

## Use in accordance with regulations:

The inverters are tested for functional safety, grid protection and efficiency. For detailed information, please watch the corresponding test reports.

## Applied rules and standards

IEC 61683:1999	Photovoltaic systems – Power conditioners – Procedure for measuring efficiency
IEC 61727:2004	Photovoltaic (PV) systems – Characteristics of the utility interface
IEC 62116:2014	Utility-interconnected photovoltaic inverters – Test procedure of islanding prevention measures



**Name: James Huang**  
**Technical Manager/ New Energy Team**  
**Date: 2019-12-09**

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Information given in this document is related to the tested specimen of the described electrical sample.