



Certificate of Conformity

Certificate No.: 2088AP0513N031004
Product: SOLAR (PV) Grid INVERTER

Brand Name: 

Test Model No.: SE 17KTL-D3, SE 20KTL-D3, SE 22KTL-D3, SE 25KTL-D3,
SE 28KTL-D3, SE 30KTL-D3, SE 17KTL-D3/EU, SE 20KTL-D3/EU,
SE 22KTL-D3/EU, SE 25KTL-D3/EU, SE 28KTL-D3/EU,
SE 30KTL-D3/EU, SE 30KTL-D3/EU-CSB

Applicant: **Shenzhen Senergy Technology Co., Ltd.**
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Xin an Street, Bao' an District, ShenZhen

Report No.: **PVSP200513N031-3**

Use in accordance with regulations:

The previously listed inverters are three-phases and have an automatic disconnection / connection device controlled by software, in accordance with the regulations stated below. The end user will not have access to the adjustment software.

Applied rules and standards

UNE 206006 IN:2011

Island operation detection tests of multiple photovoltaic inverters connected to a parallel network

UNE 206007-1 IN:2013

Requirements for connection to the electricity network Part 1: Inverters for connection to the distribution network

DIN V VDE V 0126-1-1:2006-02 (Functional safety)

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



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Date: 2020-07-31

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