



ATTESTATION OF CONFORMITY

Client: Huawei Technologies Co., Ltd
Administration Building Headquarters
of Huawei Technologies Co., Ltd.,
Bantian, Longgang District, 518129
Shenzhen, PEOPLE'S REPUBLIC OF
CHINA

Manufacturing place: 1) Huawei Machine Co., Ltd.
No. 2 City Avenue, Songshan Lake Sci.
& Tech. Industry Park, 523808
Dongguan, Guangdong, PEOPLE'S
REPUBLIC OF CHINA
2) Shenzhen Fugui Precision Industry
Co., LTD
Floor 1~4, Building 1, F8d District,
Foxconn Science and Technology
Industrial Park, East side of Min Qing
Road, Longhua Subdistrict, Longhua
District, 518109, Shenzhen,
Guangdong, PEOPLE'S REPUBLIC
OF CHINA

Test subject: SOLAR INVERTER
Type: SUN2000-50KTL-M0,
SUN2000-60KTL-M0, SUN2000-
65KTL-M0, SUN2000-70KTL-INM0

Test specification: IEC TS 62910:2015
Utility-interconnected photovoltaic
inverters – Test procedure for low
voltage ride-through measurements

Purpose of examination: Test according to the test specification

Test result: The test results show that the
presented product is tested according
to procedure for low voltage ride-
through measurements of specified
standard above

Test report No. 70.409.18.051.14-00

Date, 2018-04-12


(Zhengdong Ma)

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Number-ID : TPSF0952.11E/ Revision 0 / Effective: 2011-04-01 – to be printed on attestation paper C/03/06