Test Verification of Conformity

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address: Shenzhen SOFARSOLAR Co., Ltd
3A-1, Huake Building, East Technology Park, Qiaoxiang Road, Nanshan District, Shenzhen, China

Product Description: Solar Inverter

Ratings & Principle Characteristics:

Models: SOFAR 30000TL-Sx, SOFAR 33000TL-Sx, SOFAR 40000TL-Sx (x=0-2)

Brand Name: SOFAR SOLAR

Relevant Standards

Engineering Recommendation G59-3:2013
Recommendations For The Connection Of Generating Plant To The Distribution Systems Of Licensed Distribution Network Operators

Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Block E, No.7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD, Guangzhou, China

Verification Issuing Office:

Test Report Number(s): 150715027GZU-007

This verification is part of the full test report(s) and should be read in conjunction with them.

Signature

Name: Grady Ye
Position: Asst. Manager
Date: 16 Oct., 2015

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Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 150715027GZU-007. The issuing office is Intertek Testing Services Shenzhen Ltd. Guangzhou Branch (Address: Block E, No.7-2 Guang Dong Software Science Park, Caiping Road, Guangzhou Science City, GETDD, Guangzhou, China).

Ratings and principal characteristics:

- Maximum d.c. input voltage: 1000 V
- Input voltage range: 250-960 V
- MPPT voltage range: 560-800 V (for SO_FAR 40000TL-Sx); 480-800 V (for SO_FAR 30000TL-Sx, SO_FAR 33000TL-Sx)
- Max. input current: 2x32 A (for SO_FAR 30000TL-Sx); 2x35 A (for SO_FAR 33000TL-Sx); 2x35 A (for SO_FAR 40000TL-Sx)
- Max. PV Isc: 2x40 A (for SO_FAR 30000TL-Sx); 2x40 A (for SO_FAR 33000TL-Sx); 2x40 A (for SO_FAR 40000TL-Sx)
- Nominal output voltage: 3/N/PE230V/400Vac (for SO_FAR 30000TL-Sx, SO_FAR 33000TL-Sx); 3/PE/480Vac (for SO_FAR 40000TL-Sx)
- Max. output current: 3x43 A (for SO_FAR 30000TL-Sx); 3x48 A (for SO_FAR 33000TL-Sx); 3x48 A (for SO_FAR 40000TL-Sx)
- Nominal frequency: 50 Hz
- Max. output power: 30000 VA (for SO_FAR 30000TL-Sx); 33000 VA (for SO_FAR 33000TL-Sx); 40000 VA (for SO_FAR 40000TL-Sx)
- Ingress protection: IP65
- Operating temperature range: -25°C to +60°C

Signature

Name: Grady Ye
Position: Asst. Manager
Date: 16 Oct., 2015

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