

Test Verification of Conformity

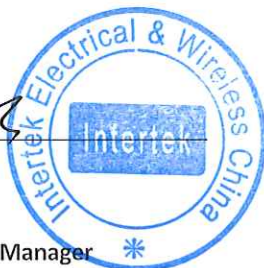
In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address:	Shenzhen SOFARSOLAR Co., Ltd. 5/F, Building 4, Antongda Industrial Park, No.1 Liuxian Avenue, Xin'an Street, Bao'an District, Shenzhen City, Guangdong Province, P.R.China
Product Description: Ratings & Principle Characteristics: Models:	Solar inverter See Annex to Test Verification of Conformity SOFAR 4.4KTL-X, SOFAR 5.5KTL-X, SOFAR 6.6KTL-X, SOFAR 8.8KTL- X, SOFAR 11KTL-X, SOFAR 12KTL-X
Brand Name:	
Relevant Standards	France_UTE_C_15_712: 05 Feb, 2008 (in conjunction with DIN V VDE V 0126-1-1 VFR 2013 and VFR 2014)
Verification Issuing Office:	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
Date of Tests:	18 April, 2017 – 20 Jul., 2017
Test Report Number(s):	170418017GZU-002, 170418017GZU-003

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

Signature

Name: Grady Ye
Position: Assistant Manager
Date: 31 Jul 2017



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Annex to Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s):
170418017GZU-002, 170418017GZU-003. the issuing office is Intertek Testing Services Shenzhen Ltd. Guangzhou
Branch
(Address: Block E, No.7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD,
Guangzhou, China).

Ratings & Principle Characteristics:

- Maximum d.c. input voltage: 1000 Vdc
- Input voltage range: 160-960 Vdc
- MPPT voltage range (full Load): 190-850 V (for SOFAR 4.4KTL-X); 240-850 V (for SOFAR 5.5KTL-X); 290-850 V (for SOFAR 6.6KTL-X); 380-850 V (for SOFAR 8.8KTL-X); 480-850 V (for SOFAR 11KTL-X); 575-850 V (for SOFAR 12KTL-X);
- Max. input current: 2×11 A
- Nominal output voltage: 3/N/PE230V/400Vac
- Max. output current: 3×6.4 A (for SOFAR 4.4KTL-X); 3×8.0 A (for SOFAR 5.5KTL-X); 3×9.6 A (for SOFAR 6.6KTL-X); 3×12.8A (for SOFAR 8.8KTL-X); 3×15.9 A (for SOFAR 11KTL-X); 3×19.1 A (for SOFAR 12KTL-X);
- Nominal frequency: 50 Hz
- Max. output power: 4400VA (for SOFAR 4.4KTL-X); 5500VA (for SOFAR 5.5KTL-X); 6600VA (for SOFAR 6.6KTL-X); 8800VA (for SOFAR 8.8KTL-X); 11000VA (for SOFAR 11KTL-X); 13200VA (for SOFAR 12KTL-X)
- Power Factor: 0.8 Leading – 0.8 Lagging
- Ingress protection: IP65
- Operating temperature range: -25~+60°C
- Class I

Signature

Name: Grady Ye
Position: Assistant Manager
Date: 31 Jul 2017



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