



Product Service

Attestation of Conformity

No. N8 13 09 81952 016

Holder of Certificate: B&B Power Co.,Ltd

Floor 3,B Block
Junxiangda Building, No.9 Zhongshan Park Rd, Nanshan District
518052 Shenzhen
PEOPLE'S REPUBLIC OF CHINA

Product: Converter
(PV grid-interactive inverter)

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 64290130043801

Frank Zhu

Date, 2013-09-27

(Frank Zhu)



CE After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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Model(s): ST10000TL, ST12000TL, ST15000TL,
ST17000TL

Parameters:	Vmax PV:	1000 Vd.c.
	Isc PV:	25/25 A
	Max. input current:	17 A x 2
	MPPT range:	
	ST10000TL	300 - 800
	ST12000TL	380 - 800
	ST15000TL	380 - 800
	ST17000TL	430 - 800
	Nominal AC voltage:	3 N~ 230/400 Va.c.
	Nominal AC frequency:	50 Hz
	Nominal active output power:	
	ST10000TL	10000 W
	ST12000TL	12000 W
	ST15000TL	15000 W
	ST17000TL	17000 W
	Max. continuous output current:	
	ST10000TL	16 A x 3
	ST12000TL	19 A x 3
	ST15000TL	24 A x 3
	ST17000TL	25 A x 3
	Max. active power PEmax:	
	ST10000TL	9997 W
	ST12000TL	12221 W
	ST15000TL	15473 W
	ST17000TL	16992 W
	Max. apparent power SEMax:	
	ST10000TL	11099 VA
	ST12000TL	13576 VA
	ST15000TL	17082 VA
	ST17000TL	18876 VA
	Power factor range(adjustable):	0.9 under-excited - 0.9 over-excited
	Ingress protection:	IP 65
	Overvoltage category:	II(DC), III(AC)
	Protective class:	I

Tested according to: EN 62109-1:2010
EN 62109-2:2011

Frank Jhu