

TEST REPORT Nº: BVCZ14JU267STZS

TEST REPORT

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To:	Shenzhen SOFARSOLAR Co.,		То:	_		
	Ltd.	l	Attn:	-		
Attn:	Rex Liu	l	Address:	_		
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			es: 3s pages			
Factory name:	ne: Dongguan dingqiang Machinery &Electric Co., Ltd.		Offer:		BVCZ14JU30-01STZS-A1	
Location:			Sample No:		SZ140715/016	
		* 41	Start date:		16/Jul/2014	
			Finish date:		21/Jul/2014	
			Standards used: (Date):		IEC60529:2013	
			Sections examin	ned:	IEC60529:2013(Clauses 13.6 and 14.2.5) IP65 test	
PV Grid Inverter Model: SOFAR1100TL,SOFAR1600TL,SOFAR2200TL, SOFAR2700TL,SOFAR3000TL			Note:			
	given in this report are related to t	the tested	specimen of the d	lescri	bed electrical apparatus.	
The results	given in this report are related to t	LITE LEGICO				

CONCLUSION: The sample satisfies to the sections examined.

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Test done by,		Approved by,	
1000 00110 033,	1		CE&E
	SM.		halle
Engineer: Sky TAN Date: July 21, 2014		Senior Engineer: Shadow LIU	
		Date: July 21, 2014	-acts.com and is intended for your

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Bureau Veritas Shenzhen Co., Ltd Electrical & Electronic Division



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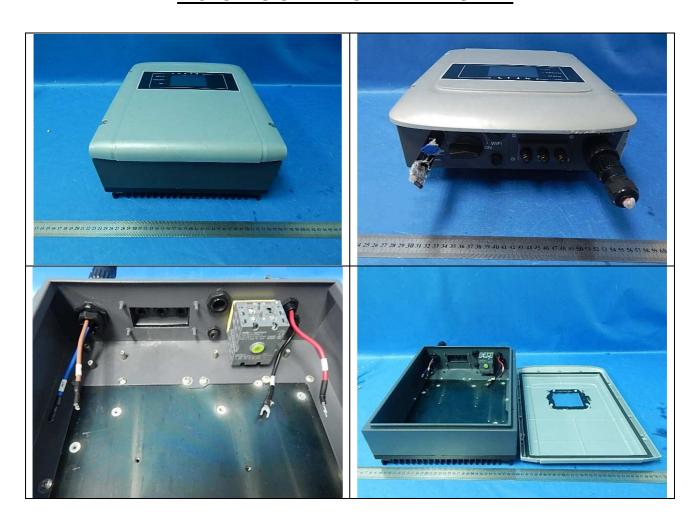
NOTE

Enclosure of models SOFAR1600TL, SOFAR2200TL, SOFAR2700TL and SOFAR3000TL are identical with model SOFAR1100TL except model name. The tests were performed on model SOFAR1100TL.

HISTORICAL OF SAMPLE RECEIVED

LABORATORY	RECORDED N°	DETAIL OF THE SAMPLE	SPECIAL REMARK
SZ	SZ140715/016	Original	None

PICTURES OF THE SAMPLE TESTED:





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TABLE OF RESULTS

CLAUSES	TITLE	REMARK	NOTE	PASS	FAIL	N.A
13.6	DUST TEST FOR FIRST CHARACTERISTIC NUMERAL 6	No deposit of dust is observable inside the enclosure		X		
14.2.5	TEST FOR SECOND CHARACTERISTIC NUMERAL 5	No deposit of water is observable inside the enclosure		х		
N.A: Not applicable						