
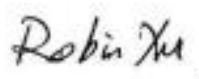


TEST REPORT CEC Guideline Performance Test Protocol for Evaluating Inverters Used in Grid-Connected Photovoltaic Systems	
Report Reference No.	220302686SHA-001
Tested by (name + signature).....	Slief Sui 
Approved by (name + signature).....	Robin Xu 
Date of issue	2022-08-23
Testing Laboratory Name	Intertek Testing Services Shanghai Ltd.
Address	Building No. 86, 1198 Qinzhou Road (North) Shanghai 200233, China
Testing location / address	No.129, Liugan Road, Jinma Street, Cross-Strait Technology Industrial Park, Wenjiang District, Chengdu, 610000 China
Applicant's name	Sichuan Clou Energy Electric Co., Ltd.
Address	No.129, Liugan Road, Jinma Street, Cross-Strait Technology Industrial Park, Wenjiang District, Chengdu, 610000 China
Test specification:	
Standard	CEC Guideline
Test procedure	Performance Test Protocol for Evaluating Inverters Used in Grid-Connected Photovoltaic Systems (Draft): 2005
Non-standard test method	N/A
Test item description	Power Conversion System (PCS)
Model/Type reference	NEPCS-2000, NEPCS-2300, NEPCS-2600.
Software version control:	Firmware version used testing for CPU: V1C1B4
Rating(s)	Max. DC input voltage: 1500V Nominal AC output voltage: 690 to 900V (See page 2 for technical data)
Sample Series#	0201029-01-001, 0201029-01-002, 0201029-01-003
Testing	
Date of receipt of test item	2022-03-18
Date(s) of performance of test	2022-03-18~ 2022-07-28