




URS PRODUCTS AND TESTING PRIVATE LIMITED

A-29, Sector-5, Noida-201301
T +91 (120) 4516264-65 F +91 (120) 4750296
E Info@urs-labs.com W www.urs-labs.com
CIN NO U21014UP1987PTC008956



TEST REPORT

TEST REPORT NO:	URS/LAB/02/RID/24-25/6529 -A1	DATE OF ISSUE:	12/09/2024
ULR NUMBER	ULR-TC646824100006813F		
NAME OF LABORATORY:	URS PRODUCTS AND TESTING PRIVATE LIMITED		
ADDRESS OF LABORATORY:	A-29, Sector 5, Noida-201301, India		
TESTING LOCATION:	(F - 3, Sector 6, Noida - 201301, India) and (A-29, Sector 5, Noida-201301, India)		
CUSTOMER NAME:	SUNSATHI SOLAR PVT. LTD.		
CUSTOMER ADDRESS:	PLOT NO 48, SN 14/1/1 , GOVINDA INDUSTRIAL PARK, WALAD MIDC AMRAVATI TAL AMRAVATI DIST, MAHARASHTRA, 444607		
TEST ITEM DESCRIPTION			
PRODUCT NAME:	Grid Connected PV Inverter		
DATE OF RECEIPT	16/08/2024	SAMPLE CONDITION:	Good and functional
RECEIPT NUMBER	URS/LAB/PSE/24-25/FD808AC6	NO. OF SAMPLE	1
TRADE MARK		SERIAL NUMBER	Z102400100112291
MODEL	Representative Model: - SST2M-30kW,		
RATINGS/SPECIFICATION	30KW		
NAME OF MANUFACTURER	SUNSATHI SOLAR PVT. LTD.		
ADDRESS OF MANUFACTURER	PLOT NO 48, SN 14/1/1 , GOVINDA INDUSTRIAL PARK, WALAD MIDC AMRAVATI TAL AMRAVATI DIST, MAHARASHTRA, 444607		
TEST SPECIFICATION			
TEST METHOD / STANDARD	IEC 60068-2-14:2023 (Change of Temperature), IEC 60068-2-30 : 2005 (Damp Heat Test) ,IEC 60068-2-1:2007 (Cold Temperature) & IEC 60068-2-2:2007 (Dry Temperature Heat)		
TEST START DATE	16/08/2024	TEST END DATE	06/09/2024
ENVIRONMENTAL CONDITIONS	Room Temperature: 15-35 °C & 45-75 % RH		
CONCLUSION			
TEST RESULT	The test result Conforms to the requirement of the standard protocol based on the obtained test results mentioned in this test report.		
REMARK	Compliance statement in this report has been made considering decision rule as inherent in its test standard and latest version of ILAC G-8. This is the 1st amendment report for the original test report issued to add the associated model numbers along with the representative model number. Representative model:- SST2M-30kW, Associated model:- SST2M-25kW, SST2M-20kW, SST2M-18kW, SST2M-15kW, SST2M-12kW, SST2M-10kW, SST2M-8kW, SST2M-6kW and SST2M-5kW. Laboratory have performed all the test on representative model number: SST2M-30kW.		

TESTED BY

Ravi Pandit
Analyst

AUTHORIZED SIGNATURE



Ankit Kumar
Dy. General Manager-Automotive

ISSUED BY

Ankit Kumar
Dy. General Manager-Automotive

Note:

1. This test report is valid only for the sample(s) tested in our laboratory. 2. The test report is not permitted to be duplicated/reproduced in part or in extract in any circumstances. 3. URS lab is not responsible for authenticity of photocopied or reproduced test report. 4. The test results reported in this report are valid at the time of and under the stated conditions of measurement. 5. The remain(Tested Samples)shall be destroyed after 07days from the date of testing unless specified otherwise in writing. 6. Any correction/ensure shall invalidate the test report. 7. This test report pertains to the test(s) carried out as requested by the customer. 8. This test report shall not be utilized for any legal purpose and shall not be produced in the court of law & no responsibility would be attached to URS Lab. 9. URS reports, in general, are formally released in soft copy through reports@urs-labs.com , client portal, unless client will specifically request with sign & stamped letter with the intent to issue test reports in hard copy form. URS will not acknowledge for the reports said to be released through other means such as what's app. Test Reports for specific schemes such as BIS CRB/LRS schemes, are issued as per specific scheme requirements.

URS/TEB/H/19 Issue No. 05