



# C E R T I F I C A T E

**Certificate No. 18-PPV-0001509/02-TIC**

**WE HEREBY CERTIFY THAT THE PHOTOVOLTAIC MODULES WITH THE MODEL  
PSS-24345 & PSS-24325  
(Tested Types)**

**And with Types extended for similarity<sup>(\*)</sup> - See Annex -**

**MANUFACTURER & LICENSE HOLDER**

**Premier Energies Limited**

Survey No: 53,54(P), 56(P), 57&60(P), Annaram(V), Jinnaram(M),  
Sangareddy(D) - 500043, Telangana, India

**IS IN COMPLIANCE WITH THE REQUIREMENTS SET OUT IN CERTIFICATION  
PROGRAM**

**TIC-PR-PC-08-Annex 13 Product certification scheme PV**

**IEC 61215-1:2016**

(Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements)

**IEC 61215-1-1: 2016**

(Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules)

**IEC 61215-2: 2016**

(Part 2: Test procedures)

**IEC 61730-1:2016**

(Photovoltaic module safety qualification – Part 1: Requirements for construction)

**IEC 61730-2:2016<sup>(\*\*)</sup>**

(Photovoltaic module safety qualification – Part 2: Requirements for testing)

To be used in plants at a total voltage up to: 1500 Vdc (application Class A)

**AS RESULT OF THE TEST CARRIED OUT BY KACST PV LAB  
ACCREDITED BY GAC no. 0046**

**REPORT No. TIC-KPVL18/0005\_IEC61215-2, TIC-KPVL18/0005\_IEC61730-2  
TIC-KPVL18/0006\_IEC61215-2, TIC-KPVL18/0006\_IEC61730-2**

**Expiring date 04.12.2023**

( Providing that the testing basis continues unchanged )

**Notes: (\*)** The manufacturer declares that these products are constructed using the same materials, components and processes as the tested types PSS-24345 & PSS-24325. Further details on certified models are reported on the attachment. Technical data, materials and components description are into the indicated test reports. Any changes of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval. The certification is performed on tested model as complete test and retest for change in cell technology according to IEC TS 62915 ed. 1:2018. **(\*\*)** The Fire Test (IEC 61730-2 / MST 23) was not performed. This certificate is for type approval and based on voluntarily product test and with Factory Inspection. This certificate is valid and can be used only with its annex.



Deutsche  
Akkreditierungsstelle  
D-ZE-16012-01-00



Bonn, 05.12.2018



*K. Lindenblatt*  
Ing. K. Lindenblatt

TÜV INTERCERT Certification Body