

CERTIFICATE

TÜV NORD CERT GmbH
herewith declares that

Premier Energies Photovoltaic Private limited
SURVEY NO: 62(P), 63(P) & 88(P), PLOT NO. 8/B/1 & 8/B/2, E-CITY,
RAVIRYALA VILLAGE, MAHESHWARAM (M), RANGAREDDY DISTRICT,
TELANGANA STATE, INDIA

is authorized to provide the product mentioned below with the mark as illustrated:

Description of product (details see Annex 2):

Crystalline Silicon Terrestrial Photovoltaic (PV) Modules



Valid from: 2021-11-03

Valid until: 2026-11-02

Certification program:	P12-VA-01 Rev. 17 09.20
Certification fundamental(s):	IEC / EN 61215-1:2016; IEC / EN 61215-1-1:2016; IEC 61215-2:2016 / EN 61215-2:2017 + AC:2017 + AC:2018; IEC 61730-1:2016 / EN IEC 61730-1:2018 + AC:2018; IEC 61730-2:2016 / EN IEC 61730-2:2018 + AC:2018.
Registered No.:	44 780 21 406749 - 236
Manufacturer:	see Annex 1
Test Report No.:	492011749.003
File No.:	PVP10019/20P-03


TÜV NORD CERT GmbH
Certification Body
Consumer Products



Essen, 2021-11-03

Please also pay attention to the information stated overleaf.

Manufacturer:

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Premier Energies Photovoltaic Private limited

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RAVIRYALA VILLAGE, MAHESHWARAM (M), RANGAREDDY
DISTRICT, TELANGANA STATE, INDIA

Factory inspection report no.:

862010561.001

Remark:

Factory inspection is mandatory to be performed annually. Please refer to factory inspection report for detailed information.



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Description of product(s):

Module types:	PV Modules with Half-cut Poly-crystalline Silicon Solar Cells (156.75mm to 166mm): 144cells: PE-xxxHC (xxx = 330-375, in increment of 5) 132cells: PE-xxxHC (xxx = 305-340, in increment of 5) 120cells: PE-xxxHC (xxx = 275-310, in increment of 5) 108cells: PE-xxxHC (xxx = 245-280, in increment of 5) 96cells: PE-xxxHC (xxx = 220-250, in increment of 5) 72cells: PE-xxxHC (xxx = 165-185, in increment of 5)
Maximum system voltage:	1500V
Fuse rating:	20A
Electrical protection class:	Class II
Pollution degree:	1
Material group:	I
Design load (positive / negative):	3600Pa / 1600Pa
Safety factors:	1.5
Fire safety class:	Class C according to ANSI/UL 1703-2018 (as per ANSI/UL 790-2018)

Remark: .

For detailed product information, please refer to CDF (Constructional Data Form) in Annex 1 of test report.