

CERTIFICATE

TÜV NORD CERT GmbH
herewith declares that

IZYPOWER LTD
25 Cabot Square
C/o Dynamic Project Advisory Ltd
London E14 4QZ

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: 2025-03-05

Valid until: 2029-06-25

Certification program:
Certification fundamental(s):

P12-VA-01 Rev. 17 09.20
IEC 61215-1:2021 / EN IEC 61215-1:2021;
IEC 61215-1-1:2021 / EN IEC 61215-1-1:2021;
IEC 61215-2:2021 / EN IEC 61215-2:2021;
IEC 61730-1:2023;
IEC 61730-2:2023.

Registered No.:
Manufacturer and factory(-ies):
Test Report No.:
File No.:

44 780 25 406749 - 064
See Annex 1
492013660.001
PVP02015/25P

A blue ink signature that reads 'Robert Müller'.

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Certification Body
Consumer Products



Essen, 2025-03-05

Please also pay attention to the information stated overleaf.

Manufacturer and factory(-ies):

Manufacturer: **IZYPOWER LTD**
25 Cabot Square
C/o Dynamic Project Advisory Ltd
London E14 4QZ

Factory: **Coded by debtor no. 55403167**

Factory inspection report no.: 862010379.007

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:	Double Glass PV Modules with Half-cut 210*210mm n-type TOPCon Bifacial Silicon Solar Cells: 132 cells: IZ210*210-M-66-NB-***W (***=665-730, in increment of 5) 120 cells: IZ210*210-M-60-NB-***W (***=610-665, in increment of 5) 108 cells: IZ210*210-M-54-NB-***W (***=550-595, in increment of 5) 96 cells: IZ210*210-M-48-NB-***W (***=490-530, in increment of 5) 84 cells: IZ210*210-M-42-NB-***W (***=430-465, in increment of 5) *** indicates rated output power generated from front side under STC
Maximum system voltage:	1500V
Maximum overcurrent protection rating:	30A
Electrical protection class:	Class II
Pollution degree:	1
98th percentile module operating temperature (T ₉₈)	70°C
Design load (positive / negative):	3600Pa / 1600Pa
Safety factors:	1.5
Fire safety class:	Class A according to UL790

Module types:	Double Glass PV Modules with Half-cut 182*182/188mm n-type TOPCon Bifacial Silicon Solar Cells: 156 cells: IZ182*182-M-78-NB-***W (***=580-620, in increment of 5) 144 cells: IZ182*182-M-72-NB-***W (***=535-600, in increment of 5) 132 cells: IZ182*182-M-66-NB-***W (***=490-550, in increment of 5) 120 cells: IZ182*182-M-60-NB-***W (***=445-500, in increment of 5) 108 cells: IZ182*182-M-54-NB-***W (***=400-450, in increment of 5) *** indicates rated output power generated from front side under STC
Maximum system voltage:	1500V
Maximum overcurrent protection rating:	25A
Electrical protection class:	Class II
Pollution degree:	1
98th percentile module operating temperature (T ₉₈)	70°C
Design load (positive / negative):	3600Pa / 1600Pa



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Safety factors: 1.5
Fire safety class: Class A according to UL790

Module types: **Double Glass PV Modules with Half-cut 182*210mm n-type TOPCon Bifacial Silicon Solar Cells:**

132 cells: IZ182*210-M-66-NB-***W (***=580-640, in increment of 5)

120 cells: IZ182*210-M-60-NB-***W (***=530-580, in increment of 5)

108 cells: IZ182*210-M-54-NB-***W (***=475-520, in increment of 5)

96 cells: IZ182*210-M-54-NB-***W (***=420-465, in increment of 5)

*** indicates rated output power generated from front side under STC

Maximum system voltage: 1500V
Maximum overcurrent protection rating: 25A
Electrical protection class: Class II
Pollution degree: 1
98th percentile module operating temperature (T₉₈): 70°C
Design load (positive / negative): 3600Pa / 1600Pa
Safety factors: 1.5
Fire safety class: Class A according to UL790

Module types: **Double Glass PV Modules with Half-cut 182*199/191mm n-type TOPCon Bifacial Silicon Solar Cells:**

144 cells: IZ182*199-M-72-NB-***W (***=570-655, in increment of 5)

132 cells: IZ182*199-M-66-NB-***W (***=525-600, in increment of 5)

120 cells: IZ182*199-M-60-NB-***W (***=475-545, in increment of 5)

108 cells: IZ182*199-M-54-NB-***W (***=430-490, in increment of 5)

*** indicates rated output power generated from front side under STC

Maximum system voltage: 1500V
Maximum overcurrent protection rating: 25A
Electrical protection class: Class II
Pollution degree: 1
98th percentile module operating temperature (T₉₈): 70°C
Design load (positive / negative): 3600Pa / 1600Pa
Safety factors: 1.5



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Anlage 2 zum Zertifikat Nr.: / Annex 2 to Certificate No.: 44 780 25 406749 - 064

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Aktenzeichen: / File reference: PVP02015/25P

2025-03-05

Fire safety class: Class A according to UL790

Remark:

For detailed product information, please refer to CDF (Constructional Data Form) attached to test report with same file no.

A handwritten signature in blue ink, appearing to read "Rolfen Althaus".

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