

CERTIFICATE

TÜV NORD CERT GmbH
herewith declares that

MYLIGHT SYSTEMS S.A.S.
1609 Avenue Henri Schneider ZAC
des Gaulnes 69330 Jonage
FRANCE

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: 2023-02-24

Valid until: 2025-09-22

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 23 406749 - 041
Manufacturer:	see Annex 1
Test Report No.:	492012313.001
File No.:	PVP01081/23P



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Consumer Products



Essen, 2023-02-24

Please also pay attention to the information stated overleaf.

Anlage 1 zum Zertifikat Nr.: / Annex 1 to Certificate No.: 44 780 23 406749 - 041

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Aktenzeichen: / File reference: PVP01081/23P

2023-02-24

Manufacturer:

Manufacturer: **Jolywood (Taizhou) Solar Technology Co., Ltd.**
Kaiyang Rd. Jiangyan Economic Development Zone
Taizhou City, Jiangsu Province, 225500, P.R. China

Factory inspection report no.: 862010439.004

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 6" Half-cut Mono n-type Solar Cells: 144 cells: MYL-HT144N-xxx (xxx=420-470, in steps of 5) 132 cells: MYL-HT132N-xxx (xxx=385-430, in steps of 5) 120 cells: MYL-HT120N-xxx (xxx=350-390, in steps of 5)
Maximum system voltage:	1500V
Fuse rating:	25A
Electrical protection class:	Class II
Pollution degree:	1
Material group:	I
Design load (positive / negative):	1600Pa / 1600Pa, 2400Pa / 1600Pa, 3200Pa/1600Pa or 3600Pa / 1600Pa, refer CDF for details
Safety factors:	1.5
Fire safety class:	Class C or Class A according to ANSI/UL 1703-2018 (as per ANSI/UL 790-2018), refer CDF for details

Module types:	PV Modules with 7" Half-cut Mono n-type Solar Cells: 144 cells: MYL-HT144N-xxx (xxx=525-580, in steps of 5) 132 cells: MYL-HT132N-xxx (xxx=480-530, in steps of 5) 120 cells: MYL-HT120N-xxx (xxx=440-480, in steps of 5) 108 cells: MYL-HT108N-xxx (xxx=395-435, in steps of 5)
Maximum system voltage:	1500V
Fuse rating:	30A
Electrical protection class:	Class II
Pollution degree:	1
Material group:	I
Design load (positive / negative):	3600Pa / 1600Pa or 3200Pa/1600Pa, refer CDF for details
Safety factors:	1.5
Fire safety class:	Class C or Class A according to ANSI/UL 1703-2018 (as per ANSI/UL 790-2018), refer CDF for details



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Module types:	PV Modules with 7" Half-cut Mono p-type Solar Cells: 144 cells: MYL-HT144P-xxx (xxx=525-550, in steps of 5) 132 cells: MYL-HT132P-xxx (xxx=480-505, in steps of 5) 120 cells: MYL-HT120P-xxx (xxx=440-455, in steps of 5) 108 cells: MYL-HT108P-xxx (xxx=395-410, in steps of 5)
Maximum system voltage:	1500V
Fuse rating:	30A
Electrical protection class:	Class II
Pollution degree:	1
Material group:	I
Design load (positive / negative):	3600Pa / 1600Pa or 3200Pa/1600Pa, refer CDF for details
Safety factors:	1.5
Fire safety class:	Class C or Class A according to ANSI/UL 1703-2018 (as per ANSI/UL 790-2018), refer CDF for details
Module types:	PV Modules with 6" Half-cut Mono p-type Solar Cells: 144 cells: MYL-HT144P-xxx (xxx=415-445, in steps of 5) 120 cells: MYL-HT120P-xxx (xxx=345-370, in steps of 5)
Maximum system voltage:	1500V
Fuse rating:	25A
Electrical protection class:	Class II
Pollution degree:	1
Material group:	I
Design load (positive / negative):	1600Pa / 1600Pa, 3600Pa / 1600Pa or 3200Pa/1600Pa, refer CDF for details
Safety factors:	1.5
Fire safety class:	Class C according to ANSI/UL 1703-2018 (as per ANSI/UL 790-2018), refer CDF for details

Remark:

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



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