

CERTIFICATE

TÜV NORD CERT GmbH
herewith declares that

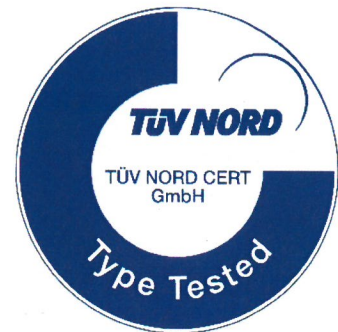
REGITEC SOLAR BV
Veldekensstraat 5A, 8810 Lichtervelde
Belgium

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

Description of product (details see Annex 2):

PV Modules with 7" Half-cut Mono-crystalline Silicon Solar Cells

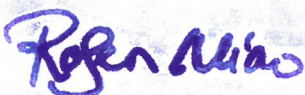
PV Modules with 6" Half-cut Mono-crystalline Silicon Solar Cells



Valid from: 2021-09-03

Valid until: 2026-05-07

Certification program: P12-VA-01 Rev. 17 09.20
Tested according to: 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 - 188
Manufacturer: see Annex 1
Test Report No.: 492011793.001
File No.: PVP06068/21P



TÜV NORD CERT GmbH
Certification Body
Consumer Products



Essen, 2021-09-03

Please also pay attention to the information stated overleaf.

Description of product(s):

Module types:

PV Modules with 7" Half-cut Mono-crystalline Silicon Solar Cells:

156 cells: RMH78- xxx(=560-605, in increment of 5)

144 cells: RMH72- xxx (=520-555, in increment of 5)

132 cells: RMH66- xxx (=475-510, in increment of 5)

120 cells: RMH60- xxx (=430-465, in increment of 5)

108 cells: RMH54- xxx (=390-415, in increment of 5)

96 cells: RMH48- xxx (=345-370, in increment of 5)

84 cells: RMH42- xxx (=300-325, in increment of 5)

72 cells: RMH36- xxx (=260-280, in increment of 5)

60 cells: RMH30- xxx (=215-230, in increment of 5)

48 cells: RMH24- xxx (=175-185, in increment of 5)

42 cells: RMH21- xxx (=150-160, in increment of 5)

36 cells: RMH18- xxx (=130-140, in increment of 5)

30 cells: RMH15- xxx (=110,115)

26 cells: RMH13- xxx (=95,100)

18 cells: RMH9- xxx (=65,70)

16 cells: RMH8- 60

14 cells: RMH7- 50

Maximum system voltage: 1500V

Fuse rating: 25A

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)

**TÜV NORD CERT GmbH**
Certification Body
Consumer Products

Module types:	PV Modules with 6" Half-cut Mono-crystalline Silicon Solar Cells: 156 cells: RMH78- xxx (xxx=465-500, in increment of 5) 144 cells: RMH72- xxx (xxx=430-465, in increment of 5) 132 cells: RMH66- xxx (xxx=395-425, in increment of 5) 120 cells: RMH60- xxx (xxx=360-385, in increment of 5) 108 cells: RMH54- xxx (xxx=325-345, in increment of 5)
Maximum system voltage:	1500V
Fuse rating:	25A
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.



TÜV NORD CERT GmbH
Certification Body
Consumer Products