

Certificate

of Conformity

This certifies that below described product(s) of the company:

SOLYCO Solar AG
Baseler Str.60, 12205 Berlin,
Germany

comply to the essential requirements of the following standards

Description of product(s) (details see Annex): **Crystalline Silicon Terrestrial Photovoltaic (PV) Modules**

Certification program: P12-VA-01 Rev. 17 / 09.20

Certification fundamental(s): EN IEC 61730-1:2018, EN IEC 61730-2:2018

This certificate of conformity is based on the evaluation of samples of the product. It does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of TÜV NORD CERT GmbH.

The company may use this certificate as a basis of compliance with 2014/35/EU - low voltage directive, together with EU declaration of conformity (DoC) issued by the company. The CE marking may be affixed on the product if all relevant and effective directives and requirements are complied with, under full responsibility of the company.

Registration no.: 44 799 25 406749 - 325

Report no.: 492014050.001

File no.: PVP09118/25P

Essen, 2025-11-04

Certification Body - Consumer Products

TÜV NORD CERT GmbH

Am TÜV 1, 45307 Essen, Germany

tuev-nord-cert.de | prodcert@tuev-nord.de

Please also pay attention to the information stated overleaf.

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Visit our database to
verify the validity of
this certificate.

Annex

to certificate registration no. 44 799 25 406749 - 325

Description of product(s):

Module types:

Double Glass PV Modules with 8" TOPCon Mono-crystalline Silicon Solar Cells:

- 132 cells: C-WG 132n.7 xxx (xxx = 660-745Wp in 5W steps)
 - 132 cells: C-BG 132n.7 xxx (xxx = 660-745Wp in 5W steps)
 - 132 cells: C-TG 132n.7 XXX (xxx = 660-745Wp in 5W steps)
 - 120 cells: C-WG 120n.7 xxx (xxx = 605-670Wp in 5W steps)
 - 120 cells: C-BG 120n.7 xxx (xxx = 605-670Wp in 5W steps)
 - 120 cells: C-TG 120n.7 xxx (xxx = 605-670Wp in 5W steps)
 - 110 cells: R-WG 110n.7 xxx (xxx = 550-600Wp in 5W steps)
 - 110 cells: R-BG 110n.7 xxx (xxx = 550-600Wp in 5W steps)
 - 110 cells: R-TG 110n.7 xxx (xxx = 550-600Wp in 5W steps)
 - 108 cells: R-WG 108n.7 xxx (xxx = 540-605Wp in 5W steps)
 - 108 cells: R-BG 108n.7 xxx (xxx = 540-605Wp in 5W steps)
 - 108 cells: R-TG 108n.7 xxx (xxx = 540-605Wp in 5W steps)
 - 100 cells: R-WG 100n.7 xxx (xxx = 500-560Wp in 5W steps)
 - 100 cells: R-BG 100n.7 xxx (xxx = 500-560Wp in 5W steps)
 - 100 cells: R-TG 100n.7 xxx (xxx = 500-560Wp in 5W steps)
- Remark: xxx indicates rated output power generated from front side under STC

Maximum system voltage: 1500V
 Maximum overcurrent protection rating: 35A or 30A
 Electrical protection class: Class II
 98th percentile module operating temperature (T₉₈): 70°C

Module types:

Double Glass PV Modules with 7" TOPCon Mono-crystalline Silicon Solar Cells:

- 156 cells: C-WG 156n.3 xxx (xxx = 580-670Wp in 5Wsteps)
- 156 cells: C-BG 156n.3 xxx (xxx = 580-670Wp in 5W steps)
- 156 cells: C-TG 156n.3 xxx (xxx = 580-670Wp in 5W steps)
- 144 cells: C-WG 144n.3 xxx (xxx = 560-615Wp in 5W steps)
- 144 cells: C-BG 144n.3 xxx (xxx = 560-615Wp in 5W steps)
- 144 cells: C-TG 144n.3 xxx (xxx = 560-615Wp in 5W steps)
- 132 cells: C-WG 132n.3 xxx (xxx = 510-565Wp in 5W steps)
- 132 cells: C-BG 132n.3 xxx (xxx = 510-565Wp in 5W steps)
- 132 cells: C-TG 132n.3 xxx (xxx = 510-565Wp in 5W steps)
- 120 cells: R-WG 120n.3 xxx (xxx = 465-515Wp in 5W steps)

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120 cells: R-BG 120n.3 xxx (xxx = 465-515Wp in 5W steps)
 120 cells: R-TG 120n.3 xxx (xxx = 465-515Wp in 5W steps)
 108 cells: R-WG 108n.3 xxx (xxx = 420-460Wp in 5W steps)
 108 cells: R-BG 108n.3 xxx (xxx = 420-460Wp in 5W steps)
 108 cells: R-TG 108n.3 xxx (xxx = 420-460Wp in 5W steps)
 132 cells: C-WG 132n.5 xxx (xxx = 580-650Wp in 5W steps)
 132 cells: C-BG 132n.5 xxx (xxx = 580-650Wp in 5W steps)
 132 cells: C-TG 132n.5 xxx (xxx = 580-650Wp in 5W steps)
 120 cells: C-WG 120n.5 xxx (xxx = 530-585Wp in 5W steps)
 120 cells: C-BG 120n.5 xxx (xxx = 530-585Wp in 5W steps)
 120 cells: C-TG 120n.5 xxx (xxx = 530-585Wp in 5W steps)
 108 cells: R-WG 108n.5 xxx (xxx = 475-530Wp in 5W steps)
 108 cells: R-BG 108n.5 xxx (xxx = 475-530Wp in 5W steps)
 108 cells: R-TG 108n.5 xxx (xxx = 475-530Wp in 5W steps)
 96 cells: R-WG 96n.5 xxx (xxx = 420-470Wp in 5W steps)
 96 cells: R-BG 96n.5 xxx (xxx = 420-470Wp in 5W steps)
 96 cells: R-TG 96n.5 xxx (xxx = 420-470Wp in 5W steps)
 120 cells: R-WG 120n.4 xxx (xxx = 485-515Wp in 5W steps)
 120 cells: R-BG 120n.4 xxx (xxx = 485-515Wp in 5W steps)
 120 cells: R-TG 120n.4 xxx (xxx = 485-515Wp in 5W steps)
 108 cells: R-WG 108n.4 xxx (xxx = 435-465Wp in 5W steps)
 108 cells: R-BG 108n.4 xxx (xxx = 435-465Wp in 5W steps)
 108 cells: R-TG 108n.4 xxx (xxx = 435-465Wp in 5W steps)

Maximum system voltage: 1500V
 Maximum overcurrent protection rating: 35A or 30A
 Electrical protection class: Class II
 98th percentile module operating temperature (T₉₈): 70°C

Remark:

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

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