



Überwachte Fertigungsstätte

Approved Place of Manufacture

**Solarwatt GmbH
Maria-Reiche-Straße 2a
01109 Dresden**

Fertigungsstättennummer: 30018159

Die Überwachung der Fertigungsstätte erfolgte nach dem europäischen Werksinspektions-Verfahren auf Basis der folgenden Schriftstücke: / *This surveillance of the factory was performed according to the European Factory Inspection Procedure based on the following documents:*

ECS/CIG 021 - 024: 2014

**Werksinspektionsverfahren, Harmonisierte Anforderungen /
*Factory Inspection Procedure - Harmonized Requirements***

Die Anforderungen wurden erfüllt. / *The requirements have been fulfilled.*

Datum der letzten Inspektion: / *Date of last inspection:*

2023-12-07

**Produkt-Kategorie: Siehe Anhang /
*Product Category: See Appendix***

Das Fertigungsstätten-Zertifikat hat eine Gültigkeit von 12 Monaten ab dem Datum der Inspektion. Die Folgeinspektion zur Fortsetzung der Gültigkeit des Zertifikates kann in einem Zeitraum von bis zu 3 Monaten nach diesem Datum durchgeführt werden.
The factory certificate has a validity of 12 months starting from the date of inspection. The follow-up inspection for continuing the validity of the certificate can be performed within 3 months after the expiry date.

Offenbach, 2023-12-21

Leiter Inspektionsstelle / *Head of Inspection Body*

VDE Prüf- und Zertifizierungsinstitut GmbH
Merianstrasse 28, 63069 Offenbach, Germany
vde-institut@vde.com, <http://www.vde-institut.com>

Dieses Dokument ist nicht übertragbar auf andere Fertigungsstätten und berechtigt nicht zum Führen eines VDE-Zeichens. /
This document is not transferable to other places of manufacture and does not authorize to use any VDE Mark.

VDE

INSTITUT

Name und Sitz der Fertigungsstätte / *Name and registered seat of the place of manufacture*
Solarwatt GmbH, Maria-Reiche-Straße, 01109 Dresden, Deutschland

Datum / *Date* Seite / *Page*
2023-12-21 1 / 1

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Dokuments für die überwachte Fertigungsstätte./
This supplement is only valid in conjunction with page 1 of the document for the surveilled place of manufacture.

Datum der letzten Inspektion: / *Date of last inspection:*
2023-12-07

Produkt-Kategorie:

Terrestrische Photovoltaik-Module mit
Silizium-Solarzellen

Product Category:

*Crystalline silicon terrestrial
photovoltaic modules*

VDE Renewables GmbH • Siemensstrasse 30 • 63755 Alzenau • Germany

Solarwatt GmbH
Maria-Reiche-Straße 2a
01109 Dresden
Germany

Your Mark
Herr Böhme

Your Writing
--

Customer No.
Our Mark

Contact
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Fax: (069) 6308 5320
E-Mail: arnd.roth@vde.com

Alzenau, 2024-01-04

Additional information to the document “Approved Place of Manufacture”

To whom it concerns

The factory

Factory-ID: 30018159
Name: Solarwatt GmbH
Address: Maria-Reiche-Straße 2a
Date of inspection: 2023-12-07

is qualified to produce crystalline silicon terrestrial Photovoltaic (PV)-Modules for

VDE License Holder No.: 5008213
VDE License Holder Name: Solarwatt GmbH
Address: Maria-Reiche-Straße 2a
VDE License No.: 40049254
Certified Standards: DIN EN IEC 61730-1 (VDE 0126-30-1):2018-10; EN IEC 61730-1:2018+AC:2018
DIN EN IEC 61730-2 (VDE 0126-30-2):2018-10; EN IEC 61730-2:2018+AC:2018
IEC 61215-1:2016, IEC 61215-1-1:2016, IEC 61215-2:2016
IEC 61730-1:2016, IEC 61730-2:2016

Certified type(s)

| | |
|---|--|
| Panel vision GS 2.0 (xxx Wp) sky | Vision 36M glass |
| Vision 60M | Vision 60M style |
| Vision 60M construct | Vision 60M construct laminate |
| Panel vision GM 3.0 (xxx Wp) pure | Panel vision GM 3.0 (xxx Wp) pure, low carbon |
| Panel vision GM 3.0 (xxx Wp) style | Panel vision GM 3.0 (xxx Wp) style, low carbon |
| Panel vision GM 3.0 (xxx Wp) black | Panel vision GM 3.0 (xxx Wp) black, low carbon |
| Panel vision H 3.0 (xxx Wp) pure | Panel vision H 3.0 (xxx Wp) style |
| Panel vision GM 3.0 (xxx Wp) pure, light | Panel vision GM 3.0 (xxx Wp) style, light |
| Panel vision GM 3.0 (xxx Wp) black, light | |

The types listed above are certified at the date of issuing this letter. Additional types may be added to the VDE License afterwards.

For verification, please check

<https://www2.vde.com/en/institute/onlineservice/vde-approved-products/pages/online-search.aspx>

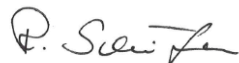
| | | | |
|--|---|---|---|
| <p>Identification / Serial number 1XXXXXXXXX, 10 Digits 1st digit: Place of manufacturer = 1 for Solarwatt GmbH 2nd digit: Letter (A-Z) for year of manufacturing (Q=2023) 3rd to 10th digit: Consecutive number from 00000001 to 99999999</p> | <p>Process steps in factory</p> <p>Cells stringing <input checked="" type="checkbox"/> <input type="checkbox"/></p> <p>Assembly / Lamination <input checked="" type="checkbox"/> <input type="checkbox"/></p> <p>Electrical tests / Classification <input checked="" type="checkbox"/> <input type="checkbox"/></p> | <p>Yes</p> <p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> | <p>No</p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> |
| <p>Identification / Serial number for Line F8 F8XXXXXXXX, 10 Digits 1st digit: Production Line = F for Line 2nd digit: # of Line = 8 3rd to 10th digit: Consecutive number from 00000001 to 99999999</p> | <p>Process steps in factory</p> <p>Cells stringing <input checked="" type="checkbox"/> <input type="checkbox"/></p> <p>Assembly / Lamination <input checked="" type="checkbox"/> <input type="checkbox"/></p> <p>Electrical tests / Classification <input checked="" type="checkbox"/> <input type="checkbox"/></p> | <p>Yes</p> <p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> | <p>No</p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> |

The above listed Identification/Serial numbers are recognized at VDE for Solarwatt PV-modules, manufactured in the factory location mentioned above.

This factory is under continuous surveillance according to the Harmonized Factory Inspection Procedure. Each Module is completely assembled in the factory, listed above. According to the certification procedures of the VDE Testing and Certification Institute the movement of semi-finished Modules between factories is in general not permitted by VDE.

VDE Renewables GmbH

Ruben Schönfelder



R. Schönfelder
Offenbach, 2024-01-04