

# CERTIFICATE

## of Conformity


**Registration No.:** AK 50696699 0001  
**Report No.:** CN25L8QW 002  
**Holder:** SOLARWATT GmbH  
Maria-Reiche-Str. 2a  
01109 Dresden  
Deutschland  
**Product:** PV Module

### Type designation listed on the next page

The certificate of conformity refers to the above-mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned on the next page. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

**Date:** 2025-09-23

### Certification Body

  
Dipl.-Ing. (FH) Matthias Grzam



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

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**Registration No.:** AK 50696699 0001

**Product:** PV Module

**Tested according to:** EN 13501-1:2018

**Identification:** Type Designation  
TOPCON (Double Glass series)

**Thickness:**

2.0mm heat strengthened glass with AR coating + 0.5mm  
EPE + 0.13mm solarcell mono-crystalline silicon + 0.5mm  
EVA + 2.0mm heat  
strengthened glass

**Remark:**

1. Refer to test report CN25L8QW 002 for details.
2. Final classification: Class B-s1,d0.



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

# Corresponding SOLARWATT Panels to EN 13501-1:2018 TÜV certificate

## Declaration of corresponding SOLARWATT Panels

**In combination with:** Certificate Registration No.: AK 50696699 0001 and  
Report No.: CN25L8QW 002

The company

Solarwatt GmbH  
Maria-Reiche-Straße 2a  
01109 Dresden

declares that the samples and materials tested by the TÜV represent the following SOLARWATT Panels:

SOLARWATT Panel vision XS 5.0 style/construct  
SOLARWATT Panel vision M/L/XL/XXL 5.0 style/black/pure  
SOLARWATT Panel vision M/L/XL/XXL 5.5 style/black/pure

All listed panels have the same specification "2.0mm heat strengthened glass with AR coating + 0.5mm EPE + 0.13mm solarcell mono-crystalline silicon + 0.5mm EVA + 2.0mm heat strengthened glass". Therefore, the properties required to meet the Class B-s1, d0 classification are also identical.



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[www.solarwatt.de](http://www.solarwatt.de)

