CE

Solar-Log™

EU Declaration of Conformity

(according to Directive of the European Parliament and of the Council 2014/30/EU on electromagnetic compatibility; Annex I)

EU Declaration of Conformity for the Solar-Log™ Base 2000, Solar-Log™ Base 100, Solar-Log™ Base 15 and Solar-Log™ Base Vi.

In sole responsibility, we declare:

Solar-Log GmbH
Fuhrmannstraße 9
72351 Geislingen-Binsdorf, Germany

that the device:

Name:	Solar-Log™ Base 2000, Solar-Log™ Base 100, Solar-Log™ Base 15 Solar-Log™ Base Vi
Type/Device number:	256327, 256326, 256325, 257258

Description of Use/Function:

The Solar-Log™ Base 2000, Solar-Log™ Base 100, Solar-Log™ Base 15, and Solar-Log™ Base Vi offer the pos- sibility to control, regulate and monitor PV plants. It can measure the signal quality of the inverter communication (RS485), log consumption and yield and control the feed-in. Furthermore, together with the online portal Solar-Log WEB Enerest™, the Solar-Log™ Base offers failure and yield monitoring for PV plants. A modular design allows different models with different functionalities to be combined.

is placed on the market in the delivered condition and with the contractually agreed scope of delive- ry, in compliance with the relevant directives and harmonized standards.

The Solar-Log™ Base 2000, Solar-Log™ Base 100, Solar-Log™ Base 15, and Solar-Log™ Base Vi device complies with all relevant and applicable provisions of the

- Directive 2014/30/EU on electromagnetic compatibility
- Directive 2011/65/EU on RoHS
- Regulation 1907/2006 (REACH)

The technical documents have been created and are the responsibility of the authorized Andreas Lahr, CTO, Solar-Log GmbH, Fuhrmannstr. 9, D-72351 Geislingen-Binsdorf.

At the design and manufacturing of the device Solar-Log™ Base 2000, Solar-Log™ Base 100, Solar-Log™ Base 15, and Solar-Log™ Base Vi, the following harmonized standards published in the Official Journal of the EU, as well as additional standards, were applied.

Number	Date	Description / Title
2014/30/EU	2014-02	EU Directive on Electromagnetic Compatibility.
2011/65/EU	2011-06	EU Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
EN IEC 63000	2018	Technical documentation for the assessment of electrical and electronic equipment with regard to the restriction of hazardous substances.
EN 61131-2	2008	Programmable logic controllers Part 2: Equipment requirements and tests.
EN IEC 61000-6-1	2019	Electromagnetic compatibility (EMC) Part 6-1: Generic standards - Immunity for residential, commercial, and small business environments.

Signed for and on behalf of:

Solar-Log GmbH

City / Date

Geislingen-Binsdorf, November 12, 2025

Andreas Lahr (CTO)

Jörg Niche (CSO)