

Declaration of Conformity – CE

This is to declare that the products listed below including their required accessories have been manufactured according to the following EU directives and under the Sole responsibility of SolarEdge Technologies Ltd.

- **Radio Equipment Directive 2014/53/EU (RED)**
The radio equipment directive 2014/53/EU (RED) establishes a regulatory framework for placing radio equipment on the market.
- **2011/65/EU RoHS Directive**
Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
- **DIRECTIVE (EU) 2015/863:**
Amending Annex II to EU RoHS 2 (Directive 2011/65/EU)

Manufacturer:	SolarEdge Technologies Ltd.
Address:	1 HaMada St. Herzeliya 4673335, Israel
Tel:	+972-9-957-6620
Fax:	+972-9-957-6591
Product:	SolarEdge Nexis Inverter 3ph
Type reference:	NX8K,NX10K,NX12.5K,NX13K,NX15K,NX16K,NX17K,NX20K

Health and Safety (RED, Article 3.1.a):

EN 62109-1:2010
EN 62109-2:2011
EN 62311:2008

Electromagnetic Compatibility (RED, Article 3.1.b):

EN 55011:2016/A11:2020;EN 55011:2016/A2:2021
EN 61000-6-1:2007, EN 61000-6-1:2019
EN 61000-6-2:2005/AC:2005; EN 61000-6-2: 2019
EN 61000-6-3:2007/A1:2011/AC:2012;EN 61000-6-3:2021
EN 61000-3-2:2014*; EN IEC 61000-3-2:2019*
EN 61000-3-3:2014*, EN 61000-3-3:2013+A2:2021*
EN 61000-3-11:2000**, EN IEC 61000-3-11:2019**
EN 61000-3-12:2011**;EN 61000-3-12:2011/A1:2024**

Radio (RED Article 3.2)

ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.3.2 (2023-01)
ETSI EN 301 489-17 V3.3.1 (2024-09)
EN 301 489-52 V1.1.0 (2016-11)
EN 300 328 V2.2.2
EN 300 220-2 V3.1.1
EN 301 908-1 V11.1.1 (2016-07), EN 301 908-2 V11.1.2 (2017-08), EN 301 908-13 V11.1.2 (2017-07),
EN 301 511 V12.5.1 (2017-03)

Cybersecurity (RED Article 3.3)

EN 18031-1:2024, EN 18031-2:2024

The following standards have been applied according to the RoHS directive 2011/65/EU:

EN IEC 63000:2018

Herzeliya, Israel

January 15th 2026



PLACE

Date

(Aviad Yeshaya, Sr. Director of Compliance)

* Maximum AC current $\leq 16A$, ** Maximum AC current $> 16A$