

## UK Declaration of Conformity

This is to declare that the products listed below including their required accessories have been manufactured according to the following UK directives:

- **Electrical Equipment (Safety) Regulations 2016**
- **Electromagnetic Compatibility Regulations 2016**
- **Radio Equipment Regulations 2017**
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

Manufacturer:	SolarEdge Technologies Ltd.
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Product:	Solar Inverter
Type reference:	SE3K*, SE3K-RWB*, SE4K*, SE4K-RWB*, SE5K*, SE5K-RWB*, SE5K-RWS*, SE5K-RWB48*, SE6K*, SE7K*, SE7K-RWS*, SE7K-RWB48*, SE8K*, SE8K-RWS*, SE8K-RWB48*, SE9K*, SE10K*, SE10K-RWS*, SE10K-RWB48*, SE12.5K**, SE15K**, SE16K**, SE17K**, SE20K**, SE25K**, SE27.6K**, SE30K**, SE33.3K**, SE40K**, SE50K**, SE55K**, SE66.6K**, SE75K**, SE82.8K**, SE90K** SE100K**, SE120K**

The following standards have been applied according to the Electrical Equipment (Safety) Regulations 2016:

BS 62109-1:2010

BS 62109-2:2011

The following standards have been applied according to the Electromagnetic Compatibility Regulations 2016:

BS 61000-6-2:2005

BS 61000-6-3:2007 +A1:2011

BS-61000-3-2:2014 (\*)

BS-61000-3-3:2013 (\*)

BS-61000-3-11:2000 (\*\*)

BS-61000-3-12:2011 (\*\*)

The following standards have been applied according to Radio Equipment Regulations 2017:

BS 301 489-1 V2.1.1

BS 301 489-17 V3.1.1

BS 300 328 V2.1.1

BS 62311:2008

Herzeliya, Israel

August 3, 2023

PLACE

Date

(Aviad Yeshava, S. Director of Compliance)

\* Maximum AC current ≤ 16A

\*\* Maximum AC current > 16A