GLV 003.2 SolarEdge.

DECLARATION OF COMPLIANCE for EQUIPMENTS[1] for distributed generation

for the application of **§2.10, §2.13 and annex 4** (automatic decoupling system)
according to the Synergrid prescription **C10/11 revision 04.06.2012**

Synergrid
Fédération des Gestionnaires de Réseaux Electricité et Gaz en Belgique

The undersigned,	Manufacturer:	SolarEdge Technologies Ltd.	Represented by:	Meir Adest, VP Core Technologies .....
	Address:	1 Hamada St.....	Country:	Israel .....
		Herzelya Pituach, 4673335.....	Telephone:	+972-9-9576620 .....

Hereby declares that each equipment listed on the page hereafter satisfies the following conditions:

1. The equipment meets the criteria as described in the Synergrid prescription C10/11 ed. 06.2012, § 2.10 and 2.13 (see also §5.7.3.3 of the "Anwendungsregel" VDE-AR N 4105: 2011-08)
2. In case of an <u>installation ≤ 10 kVA equipped with an automatic decoupling system</u>:
   2.1. If the equipment is connected to a Belgian distribution grid, the configuration of the automatic decoupling system complies with the parameterization as required in the Synergrid prescription C10/11 ed. 06.2012, annex 4, §3 (see also §6.5.2 of the "Anwendungsregel" VDE-AR N 4105 2011-08).
   2.2. The automatic decoupling system of the equipment fulfills:
      a. either the <u>type tests</u> required in §6 of the « Preliminary standard » DIN V VDE V 0126-1-1 of February 1, 2006, amended in February 2012;
      b. or the <u>type tests</u> as referred to in §9.4 of the "Anwendungsregel" VDE-AR N 4105 2011-08.

   In order to prove this, either a **certificate** which demonstrates the required compliance, or the necessary **test reports**, is (are) provided to Synergrid. The certificate is issued by a EN 45011 (or ISO 17065:2012) body certified for these materials, or the test reports are issued by a laboratory accredited for these tests (ISO 17025:2005 or ISO 17065:2012 accreditation). The certificate or the test reports prove that the automatic decoupling system complies with the requirements of the type tests as described above.

Done at (place): Herzelya..... Published on the website of Synergrid on: 19.08.2015

On (date): 16/7/2015..... Stamp Synergrid: .....

Signature: .....

Stamp manufacturer: .....

SYNERGRID a.s.b.l. - v.z.w.
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[1] This attestation refers to the components of the facility which assure the criteria of C10/11 ed. 06.2012, § 2.10 and 2.13 and, if necessary, contain the automatic decoupling system in conformity with annex 4; in most cases this is the inverter or the generator itself.

1. Equipments ≤ 10 kVA, provided with an automatic decoupling system

NOTE: Single phase inverters > 5 kVA are not accepted, unless an exception is permitted by the local DNO (distribution network operator) and explicitly mentioned on its website. See also C10/11 §2.4 (+ footnote 5) and its FAQ question 1.2.

BRAND	SERIES	REFERENCE MODEL or TYPE	FIRMWARE VERSION	maximum AC POWER (VA)	VOLTAGE	
					MONO	TRI
					☐	☐

2. Equipments > 10 kVA

BRAND	SERIES	REFERENCE MODEL or TYPE	FIRMWARE VERSION	maximum AC POWER (VA)	VOLTAGE	
					MONO	TRI
SolarEdge	Three phase inverter	SE20K	DSP1 1.13.24 or above	20000 VA	☐	☒
SolarEdge	Three phase inverter	SE25K	DSP1 1.13.24 or above	25000 VA	☐	☒
SolarEdge	Three phase inverter	SE27.6K	DSP1 1.13.24 or above	276000 VA	☐	☒

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