	O9 SolarEdge RATION OF CONFORM 19)	Synergy Manager ITY for power-generating units		Inergrid
e application of the Synerg	of annex D "Technical bas trid prescription C10/11 e	sic requirements regarding the power-generation ed2.1 (01/09/2019)		girer girle
idersigned,	Manufacturer:	SolarEdge Technologies Ltd. 1st Hamada St	Represented by:	Aviad Yeshaya, Director of Certification
		Tor Lighter of	Country:	Israel
		Herzeliya, 4673335	email:	Aviad Yeshaya@solaredge.com

y declares that each production unit completed in the list in tab 'list of power-generating units' of this homologation application complies with the following conditions: power-generating unit complies with the relevant requirements set out in annex D "Technical basic requirements regarding the power-generation units" of the Synergrid prescription 1 ed2.1 (01/09/2019).

rder to substantiate this, a separate technical file has been submitted at least for each separate product series of the 'C10/26 list of power-generating units' of this homologation ation. Each technical file shall be drawn up on the basis of a checklist Annex D, duly and correctly completed by the manufacturer, accompanied by all the required proof of conformity.

- 2.1 For technical requirements for which the required proof of conformity (column J in checklist annex D) is a declaration of honour by the manufacturer, the manufacturer declares by signing and dating this declaration of conformity the correctness of the information (conform / not conform / not applicable) provided by him or her in columns K, L and M of this checklist 2.2. For technical requirements for which the required proof of conformity (column J in checklist Annex D) is a test report or a certificate, the necessary test reports and/or certificates are
 - Certificates have been issued by an EN 45011 (or ISO 17065:2012) certification body accredited for these materials.
 - Test reports have been established by an ISO 17025:2005 or ISO 17065:2012 laboratory accredited for these tests.
- 2.3 A list of the document references or the certificates of conformity referred to in the checklist. Annex D is also available in the technical file.

Herzeliya, Israel
(date)

O1/06/2021

Stamp Synergrid & signature

SYNERGRID a.s.b.l.-v.z.w.

Galerie Ravensteingalerij 4/2

BE-1000 Browelles/Brossel

sition period till 01/05/2020 (see exceptions in chapter 3 of C10/11 ed 2.1 (01/09/2019)):

available * in the technical file:

the ed characteristics (exceptions 1 and 2), a temporary homologation may be granted. All necessary certificates and/or test reports (exception 3), or that the units do not yet have all the ed characteristics (exceptions 1 and 2), a temporary homologation may be granted. All necessary certificates and/or test reports must be in the possession of Synergrid at the latest on /2020 in order to obtain a final homologation. If this is not the case, the temporary C10/26 homologation will be withdrawn.

POWER-GENERATING UNITS TO BE HOMOLOGATED FOR LIST C10/26 ACCORDING TO THE REQUIREMENTS OF ANNEX D OF THE TECHNICAL PRESCRIPTION C10/11 ed2.1 (01/09/2019)

2. C10/26 list with power-generating units in accordance with armox D of C10/11 ed2.1 (01/09/2019)

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SYNERGNID reference number (GLVxxx-yy-2222)	BRAND NAME	BRAND NAME	Name of the product SERIES	Name of the product SERIES	REFERENCE of the model / type of the unit	FIRMWARE t VERBION	power control system type EnFluRi	other power control system	Pacy rated maximum apparent power (W) (VA) 1-phase or 3-phase	integra ratic sapar	MNI ≥ tosob s contraction in installation = substitution in one	additional operating frequency range	active power reduction P(U)	compliant power control system provided (e.g. Enfilial)	only homologated for "small power-	use in module < 800M	system according to §2.1.4 only homologated for	Solar energy	CHP (combined heat & power) Wind energy	Badup power system Energy storage	Other	Temporary homologation (expires on \$185/2028)	Final homologation	
MATERIAL STATE (A deline care) + Connector	SolarEdge	Synergy Manager	SE50K	DSP 1,20/2,20	State State State Section State Stat	- Sertina and Applications of the Service of the Se	alyan danah da	Carrier and Security Security Security	- Separation of the separation	in anniana a	-	Paris (Special Special	Chiche Street Char		Contribution street	Market Court		-	-		Armeter and		Printed Polycopensor and Printed polycope.	
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-	SolarEdge	Synergy Manager	GEOOK	and higher	-		55000	55000	3-phase		х		×					x			CONTRACT OF THE	***************************************	transitiolaristic resum expelication (ex-	NACO .
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EXPLANATIONS FOR THE COMPLETION OF THE TABLE

Column	Title	Remarks	
1	SYNERGRID reference number (GLVxxx-yy-zzzz)	In the case of a positive homologation, each C10/25-homologated power-generating unit is given a unique Synergrid reference number: xx x unique reference or the manufacturer yy = serial number of manufacturer xxxx stecord xxx zzzz = unique unit reference for the manufacturer xxx	
2	Brand name	Note: "GLV" is the internal Synergrid-abbreviation for Declaration of Conformity, based on the Dutch word "Gelijkvormigheidsverklaring". Brand name under which the unit is marketed on the Belgian market,	
3	Name of the product series	Name of the product range. Note: For each separate product range (or each group of units with common characteristics) a separate checklist according to Appendix D is required (sheet 3) together with the corresponding conformity proof documents.	

- Contractor				
4	Reference of the medial /	Unique product name or reference. Units of the same product range must be unaquivocally distinguished from each other through this name or reference.		erro.
5	Figure version	Reference of the firmware version of the unit,	~	in the
6	power compal system type corpusi	This case is only applicable for units (suitable for) energy storage, provided with a power control system of type £0/Fluid: Name and reference of the power control system of type £10/19 (2019) 64.1.7 and \$7.11.2.1	5 % ix	10 Mar
7	other power central system	This case is only applicable for units (suitable for) energy storage, provided with a power control system of another type than EnFluig: Name and reference of the lac very countril system, co-ripl at too graphers in C10/11 ed2.1 (01/09/2019) 57.11.2.2	ñi ~	44
8	Pier reted (active) power (W.	Active (electrical) power in W at the terminals of the unit, as stated on the technical sheet / data sheet / brochure and nameplate. (For photovolitatic invarters; see also definition in \$8.2.5 of IEC 62894 2016-11)	غطام حدو	Arre
9	Smax - max(mum apparent power (VA)	Maximum apparent (electrical) power at the terminals of the unit, as stated on the certificate / the test report / the technical sheet / data sheet / brochure	- Carrier	ik/tei
10	1-phase or 3-phase	Indicate whether the unit is single- or three-phase. This characteristic refers to the unit itself, not to the nature of the connection to the distribution network to which the unit can be connected.	CIN	16140
11	Additional characteristics	In these columns optional additional characteristics of the units are indicated, following the information in checklist annex D and the corresponding technical file. Put an "X" at each relevant additional characteristic. Note: Only units < 1 MW that are "type B ready" may be applied in an installation % 1 MW (installation "type B" according to the European Network Code 1969). A unit < 1 MW is only "tipe gire as r" if the compiles with all optional properties ticked in column Lof that checklist Annex D.	it	û, te
32	Limitations	These columns specify limitations of the units to their application in certain types of installations, in accordance with the information in the checklist in context) and the corresponding actions less than 18 and 18 corresponding actions of the units to their application in certain types of installations, in accordance with the information in the checklist in context is and the corresponding actions of the units to their application in certain types of installations, in accordance with the information in the checklist in context is and the corresponding actions of the units to their application in certain types of installations, in accordance with the information in the checklist in context is and the corresponding actions of the units to their application in certain types of installations, in accordance with the information in the checklist in context is a context in the context in the context is a context in the context	Mis	4/79
13	Application	Indicate the applications for which the unit is suitable. Include an "X" with each application for which the unit can be used.		-ketea
14	Synengrid approval date Temporary homologation (expires on 01/05/2020)	Date on which the submitted homologation file was approved by Synergrid for a limited period of time. - A temporary homologation is granted if the applicant invokes exceptions in chapter 3 of CIO/11 ed2.1 (01/09/2019) and has not yet submitted all the test regions adding the destroyed in the homologation application (exception 3), or if the units do not yet have all the required properties (exceptions 1 and 2). - The expiry date for a temporary homologation is 01/05/2020 - see conditions in chapter 3 of C1O/11 ed.2.1 (01/09/2019).	ilo 1	ith
25	Synergrid approval date Final homologation	Date on which the submitted homologation file was definitely approved by Synergrid. - A final approval will be granted as soon as Synergrid has a fully compilant homologation dossler. - A final homologation only remains valid under the following conditions: - No changes that have an influence on the initial approval are made to (the production of) the units. - There is no new edition of prescription C10/11.		36 E V

(1) - \$1/01 Technical specification: procedure for application for homologation and renewal of homologation of materials

The validity date of the test reports in the technical file submitted for approval has not been exceeded. See also the general Synergrid procedure \$1/01 for homologation of material, which is applicable. (1)

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