GLV GLV0/3_06	HUAWEI	SUN2000	
C10/26 - DECLARAT GLV ed2.1.2 (12/2019)	TION OF CONFORMITY 6	C10/26 - DECLARATION OF CONFORMITY for power-generating units	
for the application of units" of the Synergric	for the application of annex D "Technical basic requirements regunits" of the Synergrid prescription C10/11 ed2.1 (01/09/2019)	for the application of annex D "Technical basic requirements regarding the power-generation units" of the Synergrid prescription C10/11 ed2.1 (01/09/2019)	*Synergrid
The undersigned	N. A. C.		
0	Address:	Huawei Technologies (Netherlands) B.V	Represented by:
	The disposit	Laan van Vredenoord 56 2289DJ Rijswijk	
		The Netherlands	Telephone: boukev.weerdt@huawei.com
		The second secon	0031(0)/0-4153359

1. The 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 Hereby 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:

application. 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. In order 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

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 included in 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 🗗 N Shecklist.

- Certificates have been issued by an EN 45011 (or ISO 17065:2012) certification body accredited for these materials.

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. - Test reports have been established by an ISO 17025:2005 or ISO 17065:2012 laboratory accredited for these tests.

* Transition period ti		(stamp manufacturer & signature)	On:	Done at:
ill 01/05/2020 (see exceptions in		r & signature)	(date) 13-04-2021	(location)
* Transition period till 01/05/2020 (see excentions in chanter 3 of 540 //	Price and the legal of the lega	Hotels for company alternative page by March 2014 (March 2014)		Riiswiik
SYNERGRID a.s.b.lv.z.w.	(Broken)	Stamp Synergrid & signature:/	Homologated by Synergrid on: 13 109 \ 2020	

eptions in chapter 3 of C10/11 ed 2.1 (01/09/2019)):

Galerie Ravensteingalerij 412 BE-1000 Bruxelles/Brussel

T.V.A./B.T.W: BE 0402.958.091 Upgrade to hybrid on 16/04/2029 Final homologation on 13/03/2020

required 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 30/04/2020 in order to obtain a final homologation. if this is not the case, the temporary C10/26 homologation will be withdrawn. If at the time of submission of this homologation application it is not yet possible to submit all the necessary certificates and/or test reports (exception 3), or that the units do not yet have all the

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Galerie Ravensteingalerij 4/2
BE-1000 Byuxelles/Brussel
T.V.A./B.T.W: BE 0402,958.091

C10/26 - homologation - 1. GLV ed2.1 .2 (12/ 2019) on the basis of C10/11 ed.2.1 (01/09/2019)

MONGATION

FINAL

C10/26 - homologation - 2. list of power-generating units ed2.1.2 (12/2019) on the basis of C10/11 ed.2.1 (01/09/2019) - p 1/2

EXPLANATIONS FOR THE COMPLETION OF THE TABLE (GLVxxx-yy-zzzz) SYNERGRID reference Title Remarks
In the case of a positive homologation, each CLD/25-homologated power-generating unit is given a unique Synergrid reference number:

xxx = unique reference or the manufacturer

xxx = unique interest of manufacturer xxx

yy = serial number of manufacturer xxx is record xxx

xxx = unique unit reference for the manufacturer xxx

interest yy = serial number of manufacturer xxx

xxx = unique unit reference for the manufacturer xxx

interest yy = serial number of manufacturer xxx

interest you have a serial number of conformity, based on the Outch word "Gellikvarmigheldsverklaring". X SYNERGRID a.s.b.l.-v.z.w.
Galerie Ravensteingalerij 4/2
X BE-1000 Bruxelles/Brussel
I.V.A./B.T.W BE 0402,958,091

	長	HU	HU	HU	H	He	E	픋	E	干	王	SYNERGRID reference number (GLVxxi-yy-azzi)			
HUAWEI E	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	HUAWEI	BRÂND NAME			2
SUN2000 S	SUN2000 S	SUN2000 S	SUN2000 S	SUN2000	SUN2000	SUN2000 S	SUN2000	SUN2000	SUN2000	SUN2000	SUN2000	Name of the product SERIES			33
SUN2000-10KTI -M1	SUN2000-8KTL-M1	SUN2000-6KTL-M1	SUN2000-5KTL-M1	SUN2000-4KTL-M1	SUN2000-3KTL-M1	SUN2000-10KTL-M0	SUN2000-8KTL-M0	SUN2000-6KTL-MO	SUN2000-5KTL-MO	SUN2000-4KTL-MO	SUN2000-3KTL-MD	REFERENCE of the model i type of the unit			4
V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	V100R001	FIRMWARE			55
smart power sensor DTSU	smart power sensor DTSU 666-H	sman power sensor DTSU 666-H	smart power sensor DTSU 866-H	smart power sensor DTSU 666-H	smart power sensor DTSU 666-H	smart power sensor DTSU 666-H	power control system type EnFluRt	Name and refer	ONLY for units (6					
				6								other power control system	Name and reference of the power control system	ONLY for units (suitable for) energy	7
10000	8000	6000	5000	4000	3000	10000	8000	6000	5000	4000	3000	Pastreated (active) power (W)		POWER	60
10000 3-phase	8800 3-phase	6600 3-phase	5500 3-phase	4400 3-phase	3300 3-phase	10000 3-phase	8800 3-phase	5600 3-phase	5500 3-phase	4400 3	3300	S _{max} maximum apparent power (VA)		/ER	9
						-phase	-phase	-phase	-phase	4400 3-phase	3300 3-phase	1-phase or 3-phase			10
<	×	×	×	×	×	×	×	×	×	×	×		E.G	ADDI	
	×	×	×	×								(SH 6,S6 - SH 6,(6)	(**)	ADDITIONAL CHARACTERISTICS	
<	×	×	×	×	× ×	×	×	×	× ×	×	×	additional operating frequency range	D.4.	CHAS	11
<	×	×	×	×	×	×	×	×	×	×	×	·	.9.G	ACTE	
<	×	×	×	×	×	×	×	×	×	×	×	provided (e.g. EnFluRi)	0.7.0	RISTIC	
7					$\neg \uparrow$						-	generating installations	7.0	Ö	
				\neg					$\neg \uparrow$			connection to HV-network		IM	
									1		$\neg \uparrow$	nze iu module e sunA	D.9.	LIMITATIONS	12
											$\neg \uparrow$	1,1,28 to ginto took matage	()	S	
-	×	×	×	×	×	×	×	×	×	×	×	Solar energy	士	1	1
												CHP (combined heat & power) Wind energy	-	APPL	
	×	×	×	×	×	×	×	×	×	×	×	Energy storage		APPLICATION	13
a	S											Backup power system		2	
alerie Ravancia	SYNERGRID											nollegolomoń vierogweł (0505/20/10 no seriąxe)	and the second s	Synargrid app	14
'ens	RID 2,											roisgolomod leni?	A STORY OF THE PARTY OF THE PAR	round dista	15

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

2. C10/25 list with power-generating units in accordance with annex D of C10/11 edz.1 (01/09/2019)

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checklist ed 2.1.2 (12/2019)

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 compliant homologation dossler. A final homologation only remains vailed 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 CL0/11. There is no new edition of prescription CL0/11. The validity date of the text responst in the text-initial file submitted for approval has not been exceeded. See also the general Synergrid procedure SL/01 for homologation of material, which is applicable. (2) Galerie Ravenste	Synergrid approval date Final homologation	15	
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 CEO/11 ed2.1 (01/09/2019) and has not yet submitted all the test reports required for a definitive homologation with his 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 CEO/11 ed 2.1 (01/09/2019).	Synergrid approval date Temporary homologation (expires on 01/05/2020)	14	
Indicate the applications for which the unit is suitable. Include an "X" with each application for which the unit can be used.	Application	13	-
These columns specify limitations of the units to their application in certain types of installations, in accordance with the information in the checklist in annex D and the corresponding technical file. Put an "X" to each relevant limitation.	Limitations	12	
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 sech relevant additional characteristic. Mote: Only units < 1.4 MW that are "type B ready" may be applied in an installation ± 1 MW (installation "type B" according to the European Network Code RiG). A unit < 1 MW is only "type B ready" if it complies with all optional properties ticked in column i of the checklist Annex D.	Additional characteristics	11	
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.	1-phase or 3-phase	10	
Maximum apparent (electrical) power at the terminals of the unit, as stated on the certificate / the test report / the test nical sheet / data sheet / brochure.	Smax - maximum apparent power (VA)	9	
Active (electrical) power in W at the terminals of the unit, as stated on the technical sheet / data sheet / brochure and nameplate. [For photovoltaic inverters: see also definition in §3.2. of IEC \$2384 2016-1.1)	P _{ac,r} rated (active) power (W)	00	
This case is only applicable for units (suitable for) energy storage, provided with a power control system of another type than Enfluid: Name and reference of the power control system, compliant to the requirements in C10/11 ed2.1 (01/09/2019) 87.11.2.2	other power control system	7	
This case is only applicable for units (suitable for) energy storage, provided with a power control system of type EnFluit: Name and reference of the power control system of type to Fluit, compiliant to the requirements in C10/11 ed2.1 (01/09/2019) \$4.1 7 and 87 11 2	tem type	6	
Reference of the firmware version of the unit	Firmware version	5	
	Reference of the model /	4	
Name of the product range. Note: For each separate groudut 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.	Name of the product series	w	
Brand name under which the unit is marketed on the Belgian market,	Brand name	2	
	A production of the contract o	Property of the Party of the Pa	

(1)-S1/01 Technical specification: procedure for application for homologation and renewal of homologation of materials

BE-1000 Bruxefles/Brussel T.V.A./B/T.W: BE 0402.958.091 Galerie Ravensteingalerij 4/2 SYNERGRID a.s.b.l.-v.z.w.



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