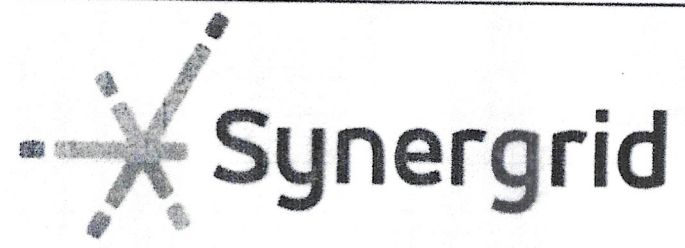


**C10/26 - DECLARATION OF CONFORMITY for power-generating units**  
 GLV ed2.1.2 (12/2019)

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)



The undersigned,	Manufacturer:	SolaX Power Network Technology (Zhe jiang)	Represented by:	Shenjia
	Address:	No. 288, Shizhu Road, Tonglu Economic Development Zone, 311500 Tonglu city, Zhejiang Province.	Country:	PEOPLE'S REPUBLIC OF CHINA
			email:	<u>Jason.shen@solaxpower.com</u>
			Telephone:	+86-571-56260008

**the following conditions:**

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 C10/11 ed2.1 (01/09/2019).
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 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.
  - 2.1 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 available \* in the technical file:
    - 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.

**FINAL HOMOLOGATION**

Done at: Hangzhou (location)  
 On: 2020-03-13 (date)  
 Shen Jia (stamp manufacturer & signature)  
 浙江艾罗网络能源技术有限公司  
 SOLAX POWER NETWORK TECHNOLOGY (ZHEJIANG) CO., LTD.

Homologated by Synergrid on: 26/07/20  
 Stamp Synergrid & signature:

SYNERGRID a.s.b.l. v.z.o.o.  
 Galerie Ravenstein, galerij 412  
 BE-1000 Brussels/Bruxelles  
 BE 0402 958

\* Transition period till 01/05/2020 (see exceptions in chapter 3 of C10/11 ed 2.1 (01/09/2019));  
 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 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.

update on 29/9/2022  
 - see list

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 annex D of C10/11 ed2.1 (01/09/2019)  
 GLV105-01 SolaX Power X1 MINI, X1 AIR, X1 BOOST, X1 PRO, X1 HYBRID  
 checklist ed 2.1.2 (12/2019)

1	2	3	4	5	6		7		8		9	11					12			13		14	15				
					ONLY for units (suitable for) energy storage: Name and reference of the power control system		POWER	1-phase or 3-phase	ADDITIONAL CHARACTERISTIC					LIMITATIONS			APPLICATION		Synerggrid approval date	Final homologation							
					power control system type EnFit/HiFi	other power control system			P <sub>max</sub> rated (active) power (W)	S <sub>max</sub> maximum apparent power (VA)		D3	D41	D42	D22	0	D11	D43			D41	L1	Other	Backup power system	Energy storage	Other	Temporary homologation (expires on 31/03/2020)
GLV105-01-0001	SolaX Power	X1-MINI	X1-0.7-S-D(L)	DSP:1.06 ARM:1.07			700	700	1-phase	X	X	X															
GLV105-01-0002	SolaX Power	X1-MINI	X1-0.7-S-N(L)	DSP:1.06 ARM:1.07			700	700	1-phase	X	X	X															
GLV105-01-0003	SolaX Power	X1-MINI	X1-1.1-S-D(L)	DSP:1.06 ARM:1.07			1100	1100	1-phase	X	X	X															
GLV105-01-0004	SolaX Power	X1-MINI	X1-1.1-S-N(L)	DSP:1.06 ARM:1.07			1100	1100	1-phase	X	X	X															
GLV105-01-0005	SolaX Power	X1-MINI	X1-1.5-S-D(L)	DSP:1.06 ARM:1.07			1500	1500	1-phase	X	X	X															
GLV105-01-0006	SolaX Power	X1-MINI	X1-1.5-S-N(L)	DSP:1.06 ARM:1.07			1500	1500	1-phase	X	X	X															
GLV105-01-0007	SolaX Power	X1-MINI	X1-2.0-S-D(L)	DSP:1.06 ARM:1.07			2000	2000	1-phase	X	X	X															
GLV105-01-0008	SolaX Power	X1-MINI	X1-2.0-S-N(L)	DSP:1.06 ARM:1.07			2000	2000	1-phase	X	X	X															
GLV105-01-0009	SolaX Power	X1-AIR	X1-2.5-S-D(L)	DSP:1.06 ARM:1.07			2500	2500	1-phase	X	X	X															
GLV105-01-0010	SolaX Power	X1-AIR	X1-2.5-S-N(L)	DSP:1.06 ARM:1.07			2500	2500	1-phase	X	X	X															
GLV105-01-0011	SolaX Power	X1-AIR	X1-3.0-S-D(L)	DSP:1.06 ARM:1.07			3000	3000	1-phase	X	X	X															
GLV105-01-0012	SolaX Power	X1-AIR	X1-3.0-S-N(L)	DSP:1.06 ARM:1.07			3000	3000	1-phase	X	X	X															
GLV105-01-0013	SolaX Power	X1-AIR	X1-3.3-S-D(L)	DSP:1.06 ARM:1.07			3300	3300	1-phase	X	X	X															
GLV105-01-0014	SolaX Power	X1-AIR	X1-3.3-S-N(L)	DSP:1.06 ARM:1.07			3300	3300	1-phase	X	X	X															
GLV105-01-0015	SolaX Power	X1-BOOST	X1-3.6-T-D(L)	DSP:1.06 ARM:1.07			3600	3600	1-phase	X	X	X															
GLV105-01-0016	SolaX Power	X1-BOOST	X1-3.6-T-N(L)	DSP:1.06 ARM:1.07			3600	3600	1-phase	X	X	X															
GLV105-01-0017	SolaX Power	X1-BOOST	X1-3.3-T-D(L)	DSP:1.06 ARM:1.07			3300	3300	1-phase	X	X	X															
GLV105-01-0018	SolaX Power	X1-BOOST	X1-3.3-T-N(L)	DSP:1.06 ARM:1.07			3300	3300	1-phase	X	X	X															
GLV105-01-0019	SolaX Power	X1-BOOST	X1-3.6-T-D(L)	DSP:1.06 ARM:1.07			3600	3600	1-phase	X	X	X															
GLV105-01-0020	SolaX Power	X1-BOOST	X1-3.6-T-N(L)	DSP:1.06 ARM:1.07			3600	3600	1-phase	X	X	X															
GLV105-01-0021	SolaX Power	X1-BOOST	X1-4.2-T-D(L)	DSP:1.06 ARM:1.07			4200	4200	1-phase	X	X	X															
GLV105-01-0022	SolaX Power	X1-BOOST	X1-4.2-T-N(L)	DSP:1.06 ARM:1.07			4200	4200	1-phase	X	X	X															

**FINAL HOMOLOGATION**

Update power values 29/9/2022 See last two pages

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 BE 1100 B. Ukelles/Brussel  
 T.V.A. B.V. / BE 0402.958.001

GLV105-01-0023	SolaX Power	X1-BOOST	X1-4.6-T-DE-I	DSP 1.08 ARM 1.07	4500	4500	1-phase	X	X	X										
GLV105-01-0024	SolaX Power	X1-BOOST	X1-4.6-T-NH-I	DSP 1.08 ARM 1.07	4500	4500	1-phase	X	X	X										
GLV105-01-0025	SolaX Power	X1-BOOST	X1-5.0-T-DH-I	DSP 1.08 ARM 1.07	5000	5000	1-phase	X	X	X										
GLV105-01-0026	SolaX Power	X1-BOOST	X1-5.0-T-NH-I	DSP 1.08 ARM 1.07	5000	5000	1-phase	X	X	X										
GLV105-01-0027	SolaX Power	X1-HYBRID	X1-Hybrid-3.0-N-E	DSP1.2.07 DSP2.2.01 ARM 2.03	3000	3000	1-phase	X	X	X	X				X	X				
GLV105-01-0028	SolaX Power	X1-HYBRID	X1-Hybrid-3.0-D-E	DSP1.2.07 DSP2.2.01 ARM 2.03	3000	3000	1-phase	X	X	X	X				X	X				
GLV105-01-0029	SolaX Power	X1-HYBRID	X1-Hybrid-3.0-N-I	DSP1.2.07 DSP2.2.01 ARM 2.03	3000	3000	1-phase	X	X	X	X				X	X				
GLV105-01-0030	SolaX Power	X1-HYBRID	X1-Hybrid-3.0-D-I	DSP1.2.07 DSP2.2.01 ARM 2.03	3000	3000	1-phase	X	X	X	X				X	X				
GLV105-01-0031	SolaX Power	X1-HYBRID	X1-Hybrid-3.0-N-C	DSP1.2.07 DSP2.2.01 ARM 2.03	3000	3000	1-phase	X	X	X	X				X	X				
GLV105-01-0032	SolaX Power	X1-HYBRID	X1-Hybrid-3.0-D-C	DSP1.2.07 DSP2.2.01 ARM 2.03	3000	3000	1-phase	X	X	X	X				X	X				
GLV105-01-0033	SolaX Power	X1-HYBRID	X1-Hybrid-3.7-N-E	DSP1.2.07 DSP2.2.01 ARM 2.03	3680	3680	1-phase	X	X	X	X				X	X				
GLV105-01-0034	SolaX Power	X1-HYBRID	X1-Hybrid-3.7-D-E	DSP1.2.07 DSP2.2.01 ARM 2.03	3680	3680	1-phase	X	X	X	X				X	X				
GLV105-01-0035	SolaX Power	X1-HYBRID	X1-Hybrid-3.7-N-I	DSP1.2.07 DSP2.2.01 ARM 2.03	3680	3680	1-phase	X	X	X	X				X	X				
GLV105-01-0036	SolaX Power	X1-HYBRID	X1-Hybrid-3.7-D-I	DSP1.2.07 DSP2.2.01 ARM 2.03	3680	3680	1-phase	X	X	X	X				X	X				
GLV105-01-0037	SolaX Power	X1-HYBRID	X1-Hybrid-3.7-N-C	DSP1.2.07 DSP2.2.01 ARM 2.03	3680	3680	1-phase	X	X	X	X				X	X				
GLV105-01-0038	SolaX Power	X1-HYBRID	X1-Hybrid-3.7-D-C	DSP1.2.07 DSP2.2.01 ARM 2.03	3680	3680	1-phase	X	X	X	X				X	X				
GLV105-01-0039	SolaX Power	X1-HYBRID	X1-Hybrid-4.6-N-E	DSP1.2.07 DSP2.2.01 ARM 2.03	4600	4600	1-phase	X	X	X	X				X	X				
GLV105-01-0040	SolaX Power	X1-HYBRID	X1-Hybrid-4.6-D-E	DSP1.2.07 DSP2.2.01 ARM 2.03	4600	4600	1-phase	X	X	X	X				X	X				
GLV105-01-0041	SolaX Power	X1-HYBRID	X1-Hybrid-4.6-N-I	DSP1.2.07 DSP2.2.01 ARM 2.03	4600	4600	1-phase	X	X	X	X				X	X				
GLV105-01-0042	SolaX Power	X1-HYBRID	X1-Hybrid-4.6-D-I	DSP1.2.07 DSP2.2.01 ARM 2.03	4600	4600	1-phase	X	X	X	X				X	X				
GLV105-01-0043	SolaX Power	X1-HYBRID	X1-Hybrid-4.6-N-C	DSP1.2.07 DSP2.2.01 ARM 2.03	4600	4600	1-phase	X	X	X	X				X	X				
GLV105-01-0044	SolaX Power	X1-HYBRID	X1-Hybrid-4.6-D-C	DSP1.2.07 DSP2.2.01 ARM 2.03	4600	4600	1-phase	X	X	X	X				X	X				
GLV105-01-0045	SolaX Power	X1-HYBRID	X1-Hybrid-5.0-N-E	DSP1.2.07 DSP2.2.01 ARM 2.03	4999	4999	1-phase	X	X	X	X									
GLV105-01-0046	SolaX Power	X1-HYBRID	X1-Hybrid-5.0-D-E	DSP1.2.07 DSP2.2.01 ARM 2.03	4999	4999	1-phase	X	X	X	X									

Update power vol  
29/10/2022  
See last Euro P

**FINAL HOMOLOGATION**


SYNERGRID a.s.b.I. -v.z.w.  
Galerie Ravensteingalerij 4  
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T.V.A./B.T.W : BE

GLV105-01-0047	SolaX Power	X1-HYBRID	X1-Hybrid-5 0-N-I	DSP1 2 07 DSP2 2 01 ARM 2 03	4990	4990	1 phase	X	X	X	X						X	X
GLV105-01-0048	SolaX Power	X1-HYBRID	X1-Hybrid-5 0-D-I	DSP1 2 07 DSP2 2 01 ARM 2 03	4990	4990	1 phase	X	X	X	X						X	X
GLV105-01-0049	SolaX Power	X1-HYBRID	X1-Hybrid-5 0-N-C	DSP1 2 07 DSP2 2 01 ARM 2 03	4990	4990	1 phase	X	X	X	X						X	X
GLV105-01-0050	SolaX Power	X1-HYBRID	X1-Hybrid-5 0-D-C	DSP1 2 07 DSP2 2 01 ARM 2 03	4990	4990	1 phase	X	X	X	X						X	X
GLV105-01-0051	SolaX Power	X3-PRO	X3-8 0P-T-D	DSP1 V1 0 DSP2 V1 0 ARM V1 0	8000	8000	3 phase	X	X	X							X	
GLV105-01-0052	SolaX Power	X3-PRO	X3-8 0P-T-N	DSP1 V1 0 DSP2 V1 0 ARM V1 0	8000	8000	3-phase	X	X	X							X	
GLV105-01-0053	SolaX Power	X3-PRO	X3-10 0P-T-D	DSP1 V1 0 DSP2 V1 0 ARM V1 0	10000	10000	3-phase	X	X	X							X	
GLV105-01-0054	SolaX Power	X3-PRO	X3-10 0P-T-N	DSP1 V1 0 DSP2 V1 0 ARM V1 0	10000	10000	3-phase	X	X	X							X	
GLV105-01-0055	SolaX Power	X3-PRO	X3-12 0P-T-D	DSP1 V1 0 DSP2 V1 0 ARM V1 0	12000	12000	3-phase	X	X	X							X	
GLV105-01-0056	SolaX Power	X3-PRO	X3-12 0P-T-N	DSP1 V1 0 DSP2 V1 0 ARM V1 0	12000	12000	3-phase	X	X	X							X	
GLV105-01-0057	SolaX Power	X3-PRO	X3-15 0P-T-D	DSP1 V1 0 DSP2 V1 0 ARM V1 0	15000	15000	3-phase	X	X	X							X	
GLV105-01-0058	SolaX Power	X3-PRO	X3-15 0P-T-N	DSP1 V1 0 DSP2 V1 0 ARM V1 0	15000	15000	3-phase	X	X	X							X	

10  
**SYNERGRID a.s.** s.r.l. - s.r.l.  
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**FINAL  
 HOMOLOGATION**

10/26 homologation 3. List of power generation units  
 ed 1.3 (12/2019) on the basis of (10/11 ed 2.1 (01/09/2019)

GLV105-01 and extension 105-09	SolaX Power	X1-BOOST	
<b>C10/26 - DECLARATION OF CONFORMITY for power-generating units GLV ed2.1.2 (12/2019)</b>			
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)			

The undersigned,	Manufacturer:	SolaX Power Network Technology (Zhe jiang)	Represented by:	Shenjia
	Address:	No. 288, Shizhu Road, Tonglu Economic Development Zone, Zhejiang Province, 310000 P. R. CHINA	Country:	PEOPLE'S REPUBLIC OF CHINA
			email:	<a href="mailto:Jason.shen@solaxpower.com">Jason.shen@solaxpower.com</a>
			Telephone:	+86-571-56260008

the following conditions:

- 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 C10/11 ed2.1 (01/09/2019).
  - 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 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.
    - 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.
    - For technical requirements for which the required proof of conformity (column J in checklist Annex D) is a test report or a certificate, necessary test reports and/or certificates are available \* in the technical file:
      - 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.
- file.

FINAL  
HOMOLOGATION

Done at: Hangzhou (location)	<b>浙江艾罗网络能源技术股份有限公司</b> <b>SOLAX POWER NETWORK TECHNOLOGY (ZHEJIANG) CO., LTD.</b>	Homologated by Synergrid on correction and extension on
On: 2022-05-09 (date)		Stamp Synergrid & signature
(stamp manufacturer & signature)		23/09/2022 <b>SYNERGRID a.s.b.l.-v.z.w.</b> Galerie Ravensteingalerij 4/2 BE-1050 Bruxelles/Brussel T.V.A./A.T.W.: BE 0402958091 <i>29/09/2022</i>

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

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)

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

GLV105-01 and extension 105-09	SolaX Power	X1-BOOST
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checklist ed 2.1.2 (12/2019)

updated power values 29/9/22

1	2	3	4	5	6		7		8	9	10	11				12			13	14		15		
					ONLY for units (suitable for) energy storage: Name and reference of the power control system		POWER					1-phase or 3-phase	ADDITIONAL CHARACTERISTICS				LIMITATIONS			APPLICATION			Synergrid approval date	
					power control system type EnFluRi	other power control system	P <sub>ac,r</sub> rated (active) power (W)	S <sub>max</sub> maximum apparent power (VA)					D.3 automatic separation system integrated	D.4.1 FRG type B ready = suitable for use in installation ≥ 1MW	D.6.2 additional operating frequency range (51.5 Hz - 52.5 Hz)	D.7.2 power response to underfrequency active power reduction (PU)	D.7.1 only homologated for "small power-generating installations" connection to HV-network	D.4.3 only homologated for connection to HV-network	D.9.1 only homologated for use in module < 800W	(...) only homologated as a backup power system according to §24.1.1	Solar energy	CHP (combined heat & power)	Backup power system Energy storage	Other
GLV105-01-0015	SolaX Power	X1-BOOST	X1-3.0-T-D(L)	Master:1.08 Manager:1.07			3,000	3,300	1-phase	X	X	X			X									
GLV105-01-0016	SolaX Power	X1-BOOST	X1-3.0-T-N(L)	Master:1.08 Manager:1.07			3,000	3,300	1-phase	X	X	X			X									
GLV105-01-0017	SolaX Power	X1-BOOST	X1-3.3-T-D(L)	Master:1.08 Manager:1.07			3,300	3,630	1-phase	X	X	X			X									
GLV105-01-0018	SolaX Power	X1-BOOST	X1-3.3-T-N(L)	Master:1.08 Manager:1.07			3,300	3,630	1-phase	X	X	X			X									
GLV105-01-0019	SolaX Power	X1-BOOST	X1-3.6-T-D(L)	Master:1.08 Manager:1.07			3,680	4,048	1-phase	X	X	X			X									
GLV105-01-0020	SolaX Power	X1-BOOST	X1-3.6-T-N(L)	Master:1.08 Manager:1.07			3,680	4,048	1-phase	X	X	X			X									
GLV105-01-0021	SolaX Power	X1-BOOST	X1-4.2-T-D(L)	Master:1.08 Manager:1.07			4,200	4,620	1-phase	X	X	X			X									
GLV105-01-0022	SolaX Power	X1-BOOST	X1-4.2-T-N(L)	Master:1.08 Manager:1.07			4,200	4,620	1-phase	X	X	X			X									
GLV105-01-0023	SolaX Power	X1-BOOST	X1-4.6-T-D(L)	Master:1.08 Manager:1.07			4,600	5,060	1-phase	X	X	X			X									
GLV105-01-0024	SolaX Power	X1-BOOST	X1-4.6-T-N(L)	Master:1.08 Manager:1.07			4,600	5,060	1-phase	X	X	X			X									
GLV105-01-0025	SolaX Power	X1-BOOST	X1-5.0-T-D(L)	Master:1.08 Manager:1.07			5,000	5,500	1-phase	X	X	X			X									
GLV105-01-0026	SolaX Power	X1-BOOST	X1-5.0-T-N(L)	Master:1.08 Manager:1.07			5,000	5,500	1-phase	X	X	X			X									
GLV105-09-0001	SolaX Power	X1-BOOST	X1-5.5K-T-D(L)	Master:1.08 Manager:1.07			5,500	6,050	1-phase	X	X	X			X									
GLV105-09-0002	SolaX Power	X1-BOOST	X1-5.5K-T-N(L)	Master:1.08 Manager:1.07			5,500	6,050	1-phase	X	X	X			X									
GLV105-09-0003	SolaX Power	X1-BOOST	X1-6K-T-D(L)	Master:1.08 Manager:1.07			6,000	6,600	1-phase	X	X	X			X									
GLV105-09-0004	SolaX Power	X1-BOOST	X1-6K-T-N(L)	Master:1.08 Manager:1.07			6,000	6,600	1-phase	X	X	X			X									

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T.V.A./B.T.W : BE 0402.958.001

EXPLANATIONS FOR THE COMPLETION OF THE TABLE

105-01 series: final homologation on 21/08/2020, updated power values on 23/09/2022  
105-09 series: extension of already homologated series 105-01 Boost. homologation on 23/09/2022

Column	Title	Remarks
1	SYNERGRID reference number (GLVxxx-yy-zzzz)	In the case of a positive homologation, each C10/26-homologated power-generating unit is given a unique Synergrid reference number: xxx = unique reference or the manufacturer yy = serial number of manufacturer xxx's record xxx zzzz = unique unit reference for the manufacturer xxx Note: "GLV" is the internal Synergrid-abbreviation for Declaration of Conformity, based on the Dutch word "Gelijkvormigheidsverklaring".
2	Brand name	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.

FINAL HOMOLOGATION