


GLV006-15	SMA	Sunny Tripower (X)	
<b>C10/26 - DECLARATION OF CONFORMITY for power-generating units</b> <b>GLV ed2.1.4 (10/2025)</b>			
<b>for compliance with annex D "Technical basic requirements regarding the power-generation units" of the Synergrid prescription C10/11 ed2.4 (15/10/2025).</b>			

The undersigned,	Manufacturer:	SMA Solar Technology AG	Represented by:	Sven Bremicker
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	Country:	Germany	email:	<a href="mailto:Sven.Bremicker@sma.de">Sven.Bremicker@sma.de</a>
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Hereby declares that each production unit completed in the list in tab 2 '*list of power-generating units*' of this homologation application complies with 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 ed2.4 (15/10/2025)**.
2. In order to substantiate this, **a technical file** has been submitted **for each 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, **no additional documents are needed**. By signing and dating this declaration of conformity, **the manufacturer declares** the correctness of the information (**compliant / non-compliant / 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.

Manufacturer's signature: <b>Digitally signed, see last page</b>	Homologated by Synergrid on: 27/02/2026
	Synergrid signature: <b>Digitally signed, see last page</b>



13	Application	Indicate the applications for which the unit is suitable. Include an "X" with each application for which the unit can be used.
14	Additional information	Additional information about the application of the unit(s): Plug&play, Suitable for V2G, Generator (gas), Generator (hydro), Generator (diesel), Generator (biomass), ... .
15	Synergrid homologation approval date	Date on which the submitted homologation file was approved by Synergrid. - An approval will be granted as soon as Synergrid has a fully compliant homologation dossier. - A 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, or the homologation remains valid under the most recent edition of the prescription C10/11. - The validity date of the test reports in the technical file submitted for approval has not been exceeded. See also the general Synergrid procedure S1/01 for homologation of material, which is applicable. <a href="#">See also the general Synergrid procedure S1/01 for homologation of material, which is applicable.</a>

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## Sven Bremicker

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*i.V. Sven Bremicker*

## Malbrancke Marc August M

### Signataire 2

On behalf of: synergrid

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