


GLV300-03	Zendure	SolarFlow 2400 AC Coupled Inverter	
C10/26 - DECLARATION OF CONFORMITY for power-generating units GLV ed2.1.3 (03/2025)			
for compliance with annex D "Technical basic requirements regarding the power-generation units" of the Synergrid prescription C10/11 ed2.3 (17/10/2024).			

The undersigned,	Manufacturer:	ZENDURE TECHNOLOGY CO., LIMITED	Represented by:	Bingbin Liu
	Address:	Office 92, 15th Floor, Lee Garden Two, 28 Yun Ping Road, Causeway Bay, Hong Kong	Country:	V.R. China
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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:

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 ed2.3 (17/10/2024)**.
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.
 - 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.

Done at:	Shenzhen	Homologated by Synergrid on:	23/09/2025
On:	24/05/2025	Stamp Synergrid & signature:	Digitally signed, see last page
(stamp manufacturer & signature)	Digitally signed, see last page	Initial homologation on 23/09/2025	Upgrade on 24/10/2025 : P1 port added

15	Synergrid homologation approval date	<p>Date on which the submitted homologation file was approved by Synergrid.</p> <ul style="list-style-type: none"> - An approval will be granted as soon as Synergrid has a fully compliant homologation dossier. - A homologation only remains valid under the following conditions: <ul style="list-style-type: none"> - 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. <p>See also the general Synergrid procedure S1/01 for homologation of material, which is applicable.</p> <p>See also the general Synergrid procedure S1/01 for homologation of material, which is applicable.</p>
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"By my signature I confirm all dates and content in this document."

Bingbin Liu

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2025-10-27 01:17:04 UTC



Malbrancke Marc August M

Signataire 2

On behalf of: SRBE

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2025-10-27 06:11:41 UTC



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