

Numéro de certificate / *Certificate No.*: **LS260120GCC-0**

Date de délivrance / *Date of issue*: 2026-05-22

Valide jusqu'au / *Valid until*: Indéfiniment / *Indefinitely*

Demandeur / Applicant:	Anker Solix Innovations Limited Flat/RM 829, 8/F, Tower 2, Admiralty Centre, 18 Harcourt Road, Hong Kong
Type de produit / Product type:	Système de stockage d'énergie électrique / <i>Electrical energy storage system</i>
Série de produits / Product series:	Anker SOLIX XE AC, Anker SOLIX Solarbank Max AC
Modèle(s) / Model(s):	Se reporter à l'Annexe A.2 pour les détails / Refer to Annex A.2 for details
Données techniques / Technical data:	Puissance assignée / <i>Rated output power [W]</i> : 800 ~ 5000 Tension nominale AC / <i>Nominal output AC voltage [V]</i> : 230 (L + N + PE, 50 Hz) (Pour plus de détails, voir A.2 à la p.2 / For further details see A.2 on p.2.)
Marque / Trademark:	
Version du logiciel / Software Version:	V89.3.0.1
Règlements et normes appliqués / Regulations and standards applied:	EN 50549-1:2019 + A1:2023; NF EN 50549-1:2019 + NF EN 50549-1/A1:2023 Requirements for generating plants to be connected in parallel with distribution networks - Part 1-1: Connection to a LV distribution network - Generating plants up to and including Type B EN 50549-10; NF EN 50549-10 , October 2022 Requirements for generating plants to be connected in parallel with distribution networks - Part 10: Tests for conformity assessment of generating units
Schéma de certification / Certification scheme:	CMPD-01 (Certification de type 1a conformément à l'ISO/IEC 17067 / <i>Type 1a Certification in accordance with ISO/IEC 17067</i>)
Numéro du rapport de test / Test report no.:	LS2A26031704EGFR01 (2026-05-21)

Ce certificat confirme que la (les) unité(s) de production susmentionnée(s), y compris le logiciel correspondant, sont certifiées pour les modules de production de **Type A** et répondent aux exigences de la (des) norme(s) et/ou directive(s) de référence au moment de la délivrance du certificat.

Les unités de production sont considérées comme conformes :

Aux articles pertinents du **Règlement (UE) 2016/631 de la Commission (NC RfG)**, établissant un code de réseau sur les exigences relatives au raccordement des générateurs au réseau (conformément à l'Annexe H, EN 50549-1:2019).

Aux paramètres spécifiés dans le Tableau 1 de la norme **FD C11-519-11:2023** (voir Annexe A.5 Liste des paramètres).

La conformité est strictement conditionnelle à ce que tous les réglages soient configurés et mis en œuvre comme spécifié par le Gestionnaire de Réseau de Distribution (GRD / DSO) et la partie responsable. /

This certificate confirms that the above-mentioned generating unit(s), including corresponding software, are certified for Type A generating modules and meet the requirements of the referenced standard(s) and/or guideline(s) at the time of issuance.

The generating units are considered compliant with:

The relevant articles of Commission Regulation (EU) 2016/631 (NC RfG), establishing a network code on requirements for grid connection of generators (per Annex H, EN 50549-1:2019).

The parameters specified in Table 1 of the standard FD C11-519-11:2023 (see Annex A.5 Parameter list).

Compliance is strictly conditional upon all settings being configured and implemented as specified by the Distribution System Operator (DSO) and the responsible party.

This certificate is issued as a **Type 1a Certification in accordance with ISO/IEC 17067**. It is based solely on type testing of the identified sample product(s) and the specific tests undertaken. It does not extend to production or ongoing manufacturing.

No certification mark is authorized for this certification scheme. No factory surveillance or follow-up is performed. This certificate becomes **void** if any modification is made to the certified product, its installation, erection, or commissioning that may affect compliance with the evaluated requirements.

This certificate does not imply LYNS's endorsement, approval, certification, or ongoing control of the product(s), either in terms of performance, design, manufacture, or materials used. The certificate and the results stated herein relate solely to the sample product(s) tested and to the specific tests undertaken.

The certificate will remain valid for the stated period provided that no changes are made to the product, production method, or relevant certification scheme. This certificate is only valid when it is also found at <http://www.lyns-tci.com/en/certificate-search> or by contacting Lyns-tci Technology Guangdong Co., Ltd..

This certificate is for the exclusive use of LYNS's Client and is provided pursuant to the agreement between LYNS and its Client. LYNS's responsibility and liability are limited to the terms and conditions of the agreement. LYNS assumes no liability to any party other than the Client, in accordance with the agreement, for any loss, expense, or damage occasioned by the use of this certification.

The certificate is comprised of 11 pages (including Annex of 10 pages).

Dongguan, 2026-05-22

Digitally signed by
Weizhao Zheng
Date: 2026.05.22
22:52:16 +08'00'

Dipl.-Ing. Weizhao Zheng
Head of certification body

Certification body Lyns-tci Technology Guangdong Co., Ltd. accredited according to ISO/IEC 17065 for product certification.



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