


Verification No.: VHC2411050236GC02

Date of issue: 2024-12-26


Applicant:	Anker Innovations Limited Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road, Central and Western District, HONG KONG		
Device Category:	Inverter		
Device Type:	Hybrid (PV with DC coupled Electricity Storage)		
PGM categories:	<input checked="" type="checkbox"/> Type A <input type="checkbox"/> Type B <input type="checkbox"/> Type C <input type="checkbox"/> Type D		
Model(s):	X1-H5K-T, X1-H8K-T, X1-H10K-T, X1-H12K-T		
Trademark:			
Technical data:	Product family: X1-H5K-T to X1-H12K-T Registered Capacity [kW]: 5.0 ~ 12.0 (For further details see A.2 Technical data of the Generating Unit(s) on p.2)		
Firmware version:	V1.0		
Grid connection code:	Engineering Recommendation G99/NI Issue 1 April 2019 Requirements for the connection of generation equipment in parallel with public distribution networks in Northern Ireland on or after 27 April 2019		
Test report no.:	HC2411050236GC02 (2024-12-26)		

This verification confirms that the above-mentioned generating unit(s) with corresponding software meet the requirements of the referenced grid connection code at the time the tests were conducted.

This verification relates to type testing and does not imply LYNS's endorsement, approval, certification or on-going control of the product(s), either in terms of performance, design, manufacture or materials used. This verification and the results stated herein relate solely to the sample product(s) tested and to the specific tests undertaken.

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Jack Shi
Sr. Project Manager

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