



# Certificate of Compliance

**Certificate:** 80250170  
**Project:** 80250170  
**Issued To:** FranklinWH Energy Storage Inc.  
8 The Green, Ste A,  
Dover, Delaware 19901,  
United States

**Master Contract:** 301950  
**Date Issued:** May 30, 2025

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



**Issued by:** Hanson Yao

*Hanson Yao.*

## **PRODUCTS**

CLASS - C531109 - POWER SUPPLIES Distributed Generation Power Systems Equipment  
CLASS - C531189 - POWER SUPPLIES - Distributed Generation Power Systems Equipment - Certified to U.S. Standards

Accessory for Power Conversion System	
aHub	
Model	aHub-yy-yy ("y" representative variable, "y"=A-Z, 0-9, symbol "-" or blank; for market purpose only, no technical difference.)
Notes: For details related to ratings, size, configuration, etc., reference should be made to the CSA Certification Record, Certificate of Compliance - Annex A, or the Descriptive Report.	



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### **APPLICABLE REQUIREMENTS**

CSA C22.2 No. 107.1-16	-	Power conversion equipment
UL 1741	-	Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources (Third Edition, May 19, 2023)
*UL 1741 CRD	-	Power Control System (PCS) (issued on April 8, 2023)
<b>*Note:</b>		
(1)	The operating modes (Busbar overload control) have been evaluated according to applicable requirement of UL 1741 CRD - Power Control System (PCS).	

Notes:

Products certified under Class C531109 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)





## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80250170	2025-05-30	<p>Accessory for Power Conversion System (aHub), Model: aHub-yy-yy. aHub can be used for control of smart loads and connection of AC photovoltaic system, generator, and V2L. Its multipurpose interfaces can be flexibly configured. A single aHub can connect up to 4 smart loads (240V) or 8 smart loads (120V), 3 PV systems (240V), 1 generator (240V) / V2L. The 8 circuits can receive energy management commands for independent metering and on/off control. The internal Busbar has a rated capacity of 100A.</p> <p>WMTC to Test facility (1): Name: FranklinWH Technologies Co., Ltd. Address: Room 301, Building 5A Skyworth, Innovation Park, No.8 Tangtou 1<sup>st</sup> Road, Tangtou community Shiyan sub-district, Baoan District, Shenzhen, Guangdong, 518101, China.</p>