



# Certificate of Compliance

**Certificate:** 80174160

**Master Contract:** 303535

**Project:** 80174160

**Date Issued:** 2024-04-25

**Issued to:** Dyness Digital Energy Technology Co., LTD.  
Building 5, 688 Liupu Road, Wuzhong District  
Suzhou, Jiangsu 215100  
China

**Attention:** Wenjing Xi

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US only.*



**Issued by:** Jarvis Shen  
*Jarvis Shen*

## PRODUCTS

CLASS 3701-08 - BATTERIES - Electrical Energy Storage System

CLASS 3701-88 - BATTERIES - Electrical Energy Storage System - Certified to US Standard

Li-ion Battery Energy Storage System, Model TS-DCB-US-@/@\*N ,TS-DCB2-US-@/@\*N ,TS-US-@/@@, @=@3.8,5.0,7.6,10 or 11.4, which represent for the power of the PCS, @=@7.1,10.7,14.2, which represent the energy power box the BESS, N= quantity of battery system), model name see below table 1 for details.



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**APPLICABLE REQUIREMENTS**

ANSI/CAN/UL 9540:2020 - Energy Storage Systems and Equipment, Ed 2 with Rev Apr 9, 2021

**MARKINGS**

See CSA report

Notes:

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Products certified under Class C370188 & C370108 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>
80174160	2024-04-25	Original certification for Li-ion battery energy storage system, Product type Home Energy System, TS-US-@/@@ ,TS-DCB-US-@/@@*N ,TS-DCB2-US-@/@@*N of ANSI/CAN/UL 9540:2020 - Energy Storage Systems and Equipment, 2 <sup>nd</sup> Edition under CSA Lab.