

Certificate of Compliance

Certificate: 80219931 Master Contract: 305062

Project: 80219931 **Date Issued:** 2024-09-02

Issued to: Cincon Electronics Co. Ltd..

No. 8-1, Fu Kung Rd. Fu Hsiang Park

Fu Hsing Hsiang Chang Hua Hsien, Taichung City 506

Taiwan

Attention: Ping Chen

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: Levi Sun

PRODUCTS

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

DC-DC Converter, Models: DH15W10-800SXXYZZZ.

Note:

XX=05, 12, 15, 24.

Y=P, ST, DR

ZZZ=000-999, AAA-ZZZ or blank for commercial demand.

For details related to rating, size, configuration, etc., reference should be made to the CSA Certification Record, Certificate of Compliance Annex A, or the Descriptive Report.

APPLICABLE REQUIREMENTS

CSA-C22.2 No.107.1-16 - Power Conversion Equipment (Fourth Edition) (R2021)



 Certificate:
 80219931
 Master Contract:
 305062

 Project:
 80219931
 Date Issued:
 2024-09-02

UL Std No. 1741 - Inverters, Converters, Controllers and Interconnection System Equipment

for Use With Distributed Energy Resources (Third Edition, Dated May 19, 2023)

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





Supplement to Certificate of Compliance

Certificate: 80219931 Master Contract: 305062

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

Product Certification History

Project	Date	Description
80219931	2024-09-02	Initial Certification for DC-DC Converter, Models DH15W10-800SXXYZZZ (XX=05, 12, 15, 24, Y=P, ST, DR, ZZZ=000-999, AAA-ZZZ or blank for commercial demand). (C/US)