



Certificate of Compliance

Certificate:	80230943	Master Contract:	302258
Project:	80295427	Date Issued:	2026-04-16
Issued to:	Mean Well Enterprises Co., Ltd. No 28 Wuquan 3rd Road Wugu Dist, New Taipei City 24891 Taiwan	Issued by:	<i>Dave Chen</i> Dave Chen

Attention: Frank Lin

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.



PRODUCTS

Class 5311 67 POWER SUPPLIES - Component Type (CSA 62368-1)
Class 5311 97 POWER SUPPLIES - Component Type (UL 62368-1) - Certified to US Stds

True Sine Wave Inverter,

Model: NTS-x-yz (x=300 or 450, y=112, 124 or 148, z= US or GFCI),
NTS-450-212-PM, NTS-450-224-PM, NTS-450-248-PM



Certificate: 80230943

Master Contract: 302258

Project: 80295427

Date Issued: 2026-04-16

Model No.	DC input rating	AC output rating
NTS-300-112z	12 Vdc, 30 A	Default 110 Vac, 60 Hz, 2.72A; 100/110/115/120 Vac, 50/60 Hz selectable
NTS-300-124z	24 Vdc, 15 A	Default 110 Vac, 60 Hz, 2.72 A; 100/110/115/120 Vac, 50/60 Hz selectable
NTS-300-148z	48 Vdc, 8 A	Default 110 Vac, 60 Hz, 2.72 A; 100/110/115/120 Vac, 50/60 Hz selectable
NTS-450-112z	12 Vdc, 50 A	Default 110 Vac, 60 Hz, 4.09 A; 100/110/115/120 Vac, 50/60 Hz selectable
NTS-450-212-PM	12 Vdc, 50 A	Default 230 Vac, 60 Hz, 1.95 A; 200/220/230/240 Vac, 50/60 Hz selectable
NTS-450-124z	24 Vdc, 25 A	Default 110 Vac, 60 Hz, 4.09A; 100/110/115/120 Vac, 50/60 Hz selectable
NTS-450-224-PM	24 Vdc, 25 A	Default 230 Vac, 60Hz, 1.95 A; 200/220/230/240 Vac, 50/60 Hz selectable
NTS-450-148z	48 Vdc, 14 A	Default 110 Vac, 60 Hz, 4.09 A; 100/110/115/120 Vac, 50/60 Hz selectable
NTS-450-248-PM	48 Vdc, 14 A	Default 230 Vac, 60Hz, 1.95A; 200/220/230/240 Vac, 50/60 Hz selectable

APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 No. 62368-1:19 - Third Edition - Including Update No. 1: October 2021	Audio/video, information and communication technology equipment - Part 1: Safety requirements
UL 62368-1:2019 - Third Edition - Including revisions through October 22, 2021	UL Standard for Safety Audio/video, information and communication technology equipment – Part 1: Safety requirements



Certificate: 80230943

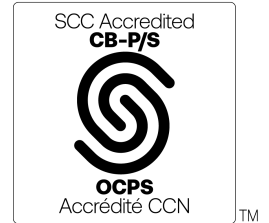
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Notes:

Products certified under Class(es) C531167, C531197 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

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Master Contract: 302258

*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
80295427	2026-04-16	Update CSA 62368-1, Ed.3 report 80230943, True Sine Wave Inverter, Model NTS-x-yz (x=300 or 450, y=112, 124 or 148, z= US or GFCI), add models NTS-450-212-PM, NTS-450-224-PM, NTS-450-248-PM
80230943	2024-11-12	UL/CSA 62368-1 3rd edition for NTS-x-yz (x=300 or 450, y=112, 124, 148, z= US, GFCI when y=112, 124 or 148), based on CB# NL-71641 (IEC 62368-1:2014)