

Certificate of Compliance

Certificate: 80218075 Master Contract: 261694

Project: 80218075 **Date Issued:** 2024-10-23

Issued to: ITECH Electronic Co Ltd

108 Xi Shan Qiao Nan Lu Nanjing, Jiangsu 210039

China

Attention: Lily Han

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:

Henry Chen, Certifier

PRODUCTS

Class 3631 06 ELECTRICAL MEASUREMENT AND TEST EQUIPMENT - Electrical Measurement and Test Equipment Class 3631 86 ELECTRICAL MEASUREMENT AND TEST EQUIPMENT - Certified to US Standards

Programmable DC Power Supply

Model(s)	Model	Input Voltage	Frequency	Input Power (VA max)	Output Voltage (VDC max)	Output Current (A)
IT-N6952, IT-N6962, IT-N6953, IT-N6963	IT-N6952	100-240Vac	50/60Hz	1300	60	25
	IT-N6962	100-240Vac	50/60Hz	1900	60	25
	IT-N6953	100-240Vac	50/60Hz	1300	150	10
	IT-N6963	100-240Vac	50/60Hz	1900	150	10

- 1. The above models are cord connected, Class I, Pollution Degree 2, Installation Category II
- 2. Mode of operation: Continuous



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3. Environmental Conditions: Extended (Specify): 0°C to 40°C, 20% to 80%RH, non-condensing

APPLICABLE REQUIREMENTS

Project: 80218075

CSA C22.2 No. 61010-1-12,UPD1:2015, UPD2:2016, AMD1:2018, UPD3:2023 - Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 1: General requirements - Third Edition; Update No. 1: July 2015; Update No. 2: April 2016; Update No. 3: June 2023

UL 61010-1 3rd ed (Rev. Jun 6, 2023) - UL Standard for Safety Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements - Third Edition; Reprint with Revisions Through and Including JUNE 6, 2023

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Notes:

Products certified under Class(es) C363106, C363186 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



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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

Project Date Description

80218075 2024-10-23 cCSAus certification of Programmable DC Power Supply