



Certificate: 70175839

Master Contract: 169502

Project: 80214766

Date Issued: 2025-04-10

Conditions of Acceptability:

1. The main supply cord-set provided with the equipment must be an approved type acceptable to the authorities in the country where the equipment is sold.
2. The user replaceable mains (line) fuse must be an approved type acceptable to the authorities where the equipment is sold.
3. The Equipment is to be installed by trained personnel.
4. Mains Disconnect: The appliance inlet and plug on the modules are not accessible, so a disconnect device to remove power to the modules must be in position as part of the building installation and readily identified and accessible. The requirements for these disconnects are contained in the pre-installation requirements.

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 61010-1-12, UPD1:2015, UPD2:2016, AMD1:2018, COR1:2019, UPD3:2023 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

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

CSA C22.2 No. 61010-2-011:19 - Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 2-011: Particular requirements for refrigerating equipment

UL 61010-2-011:2021 - Second Edition - UL Standard for Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 011: Particular Requirements for Refrigerating Equipment

CSA C22.2 No. 61010-2-101:19 - Safety requirements for electrical equipment for measurement, control and laboratory use — Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment - Third Edition

UL 61010-2-101, 3rd Edition (2019) - UL Standard for Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use – Part 2-101: Particular Requirements for In Vitro Diagnostic (IVD) Medical Equipment



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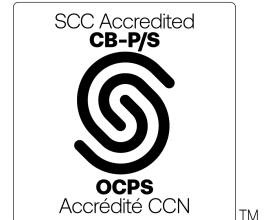
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Notes:

Products certified under Class(es) C872106, C872186 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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*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
80214766	2025-04-10	Update cCSAus Report 70175839 to uplift report to latest version of standard, include alternate refrigerant and adding 61010-2-011 standard under CPC program.
70175839	2018-07-13	C/US Certification of DxA Automation System – Storage Modules – Models B54918 (13K), B54919 (6.5K)