





**Certificate:** 80140456

**Master Contract:** 300342

**Project:** 80278839

**Date Issued:** 2026-01-21

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Notes:

1. The above models are Equipment Class I, Pollution Degree 2, Measurement Category None, indoor use product
2. Mode of operation: Continuous
3. Environmental Conditions: Extended, Operating temperature 0 to 40°C, altitude up to 2000m (6562 ft.) max, Relative Humidity (non-condensing): 80%RH or less (no condensation)

**APPLICABLE REQUIREMENTS**

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

CSA C22.2 No. 61010-2-030:18 - Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 2-030: Particular requirements for equipment having testing or measuring circuits - Second Edition

UL 61010-1 3rd ed (Rev. Nov 15, 2024) - UL Standard for Safety Safety Requirements for Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements

UL 61010-2-030, 2nd Edition, Rev Dec 21, 2018 - UL Standard for Safety - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 2-030: Particular Requirements for Equipment Having Testing or Measuring Circuits - Second Edition; Dated December 21, 2018

**Conditions Of Acceptability**

1. The wireless adapter or other interfacing device is not included in this evaluation.



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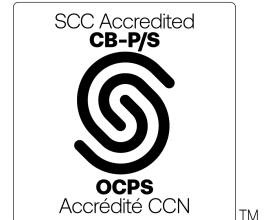
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Notes:

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](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>
80278839	2026-01-21	Update report#80140456 to add new mode#BT4560-60 and construction changes of mode#BT4560-50.
80206337	2024-05-26	Update report: 80140456 to add alternate Battery Impedance Meter (Model: BT4560-50)
80140456	2022-12-15	New model certification for Battery Impedance Meter of BT4560 under CAN/CSA C22.2 No. 61010-1-12, UPD1: 2015, UPD2: 2016, AMD1: 2018 UL 61010-1, 3rd edition (2012), AMD1: 2018 CSA-C22.2 No. 61010-2- 030-18 UL Std. No. 61010-2-030 (2nd Edition) (CAN/US)