



ELECTRICAL LISTING PROGRAM

Customer: Telescope Innovations Corp.
Class: Laboratory Instruments
Location: Vancouver BC
Website: <https://telescopeinnovations.com/>

Listing No. E11287
Report No. E11287-2304, Edition 2
Project No. E11287-2304, Edition 2 (QA-6078)
Effective Date: January 14th, 2026
Last Revised: January 14th, 2026
Date:
Expires: N/A

Standards: UL 61010-1 Third Edition & CSA C22.2 No.61010-1-12 Third Edition –
Safety Requirements for Electrical Equipment for Measurement, Control,
and Laboratory Use

With reference to:

UL 61010-2-051 & CSA C22.2 No 61010-2-051 – Laboratory Equipment
for mixing and stirring
UL 61010-2-081 & CSA C22.2 No 61010-2-081 – Automatic and Semi-
Automatic laboratory equipment for analysis and other purposes

Product: Electrical Equipment for Measurement, Control and Laboratory Use

Markings: Products are marked in a permanent manner where it is readily visible
after installation with the following:

- a) Manufacturer's name or trademark
- b) Model designation
- c) Month and year of manufacture
- d) Product ratings: voltage, frequency, watts
- e) QAI file Number: E11287
- f) The wording "CSA C22.2 No. 61010-1 and UL 61010-1"
- g) Warning markings as required by the standards in English and French
- h) QAI logo shown here:





Models / Ratings:

Model	Rating	Current	Description	Environmental Locations
DILC 100	100-240Vac, 50/60Hz	4A	The Direct Inject Liquid Chromatography (DILC or DIBox or Direct Inject System) platform is an instrument for real-time, immediate analysis of chemical reactions.	Dry location only

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