

ELECTRICAL LISTING PROGRAM

Customer: Longevity Resources Inc.
 Class: Ozone Generator
 Location: Suite-A, 2412 Beacon Ave, Sidney, BC, V8L 1X4, Canada
 Listing No.: E10538
 Report No.: E10538-1401 Edition 5
 Project No.: E10538-1802
 Effective Date: October 22, 2014
 Last Revised Date: July 18, 2018
 Expires: N/A

Standards: CSA C22.2 No. 61010-1-12 3rd Edition - Safety Requirements for Electrical Equipment for measurement, Control, and Laboratory Use – Part 1: General Requirements.
 UL 61010-1 3rd Edition - Safety Requirements for Electrical Equipment for measurement, Control, and Laboratory Use – Part 1: General Requirements.

Product: Ozone Generator
 Cord-Connected, Dry Locations and Laboratory use only.

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, ampere
- e) QAI file Number: E10538
- f) The wording “Conforms to 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 

Models / Ratings:

Model	Volts VAC	Current A	Volts-Ampere VA	Hz	Location
QUANTUM 5 (MOU120)	120	0.9	108	60	Dry Location
QUANTUM 3 (DOU120)	120	0.9	108	60	Dry Location
HTU-500G (EXT120T)	120	0.9	108	60	Dry Location
HTU-500G2 (EXT120)	120	0.9	108	60	Dry Location
QOG (EXT120 Ultra)	120	0.3	36	60	Dry Location
QOG-T (EXT120-T Ultra)	120	0.3	36	60	Dry Location
EXT50	100/230	0.3	30/69	50/60	Dry Location
Pulsar	100/230	0.3	30/69	50/60	Dry Location



LABORATORIES

CERTIFICATION TESTING INSPECTION

VANCOUVER, BC: 877.461.8378 ph. | 604.527.8368 fx.
 LOS ANGELES, CA: 909.483.0250 ph. | 909.483.0336 fx.
 WASHINGTON, DC: 540.636.9445 ph. | 540.636.9414 fx.
 TULSA, OK: 918.437.8333 ph. | 918.437.8487 fx.
 TORONTO, ON: 905-605-5444
 SEATTLE, WA: 425.512.8419
 WEBSITE: WWW.QAI.ORG

* QUANTUM 3 "EPIC" (DOU "EPIC")	100/230	0.9	90/207	50/60	Dry Location
* QUANTUM 5 "EPIC" (MOU "EPIC")	100/230	0.9	90/207	50/60	Dry Location

Note: 1- Product is intended for laboratory use only.

2- This product was evaluated for electrical safety only; the physiological effect of ozone was not considered.

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