

CERTIFICATE OF CONFORMITY

Certificate No.: LC12952-1

Date Issued: December 2, 2022

Project No.: 12952A

Certification System: Type 3
(ISO / IEC 17067)

Client No.: LC1225771

Applicant: Elmec Inc.
1141 2e Ave, Grand-Mère
QC G9T 2X9
Canada

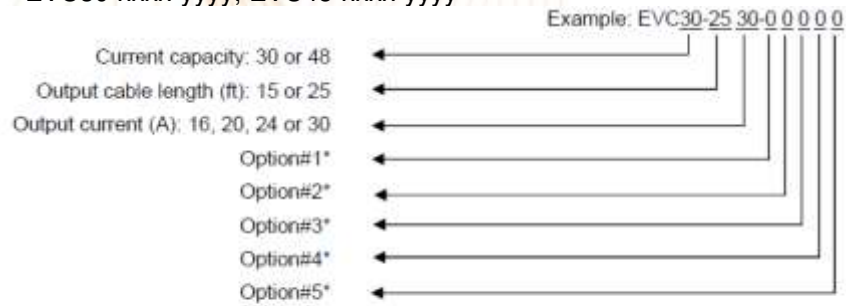


Kamish Dhillon

Issued by: _____
Certification Manager

Products:

- Electric Vehicle Charger (portable or permanently connected type)
- Model Nos.: EVC30-xxxx-yyyy, EVC48-xxxx-yyyy



- Option #1: N/A (reserved for future, default as "0")
- Option #2: N/A (reserved for future, default as "0")
- Option #3: Communication module
 - 0 = None
 - 1 = Smart-Home Module
 - 2 = Smart-Pro Module
- Option #4: Power Input Type:
 - 0 = Plug
 - 1 = Wiring leads
- Option #5: Input Plug Type:
 - 0 = NEMA 6-50P (available only for EVC30)
 - 1 = NEMA 14-50P (available only for EVC30)
 - 2 = None (only available if Option #4 is 1)

- Ratings: EVC30: 208-240Vac, 30 A, 7200W, 50/60 Hz, -40°C to 40°C
EVC48: 208-240Vac, 48 A, 11520W, 50/60 Hz, -40°C to 40°C

The 'C' and 'US' indicators adjacent to the LabTest Certification Mark shall signify that the product has been evaluated by an accredited laboratory to the applicable Canadian and US Standards. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.

Applicable requirements:

- CSA-C22.2 No. 281.1-12 / UL2231-1 (Edition 2) (2012)
- CSA-C22.2 No. 281.2-12 / UL2231-2 (Edition 2) (2012)
- CSA-C22.2 No. 280-16 / UL 2594 (Edition 2) 2016

Conditions of acceptability:

- None

General Note:

- Refer to LC Listing Report No. 10.00.12952-1_Rev A



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