



Certificate of Conformity

Certificate: 12952-1S Rev.1

Master Contract: LC1225771

Project: 16442

Date Issued: August 21, 2017

Issued to: Elmec Inc.
1141 2 Ave, Grand-Mere, QC
G9T-2X9, Canada

Certification System Type 3
(ISO / IEC Guide 67)

The products listed below are eligible to bear the LabTest Certification Mark with adjacent indicators 'C' and 'US', and the subject area as shown below.

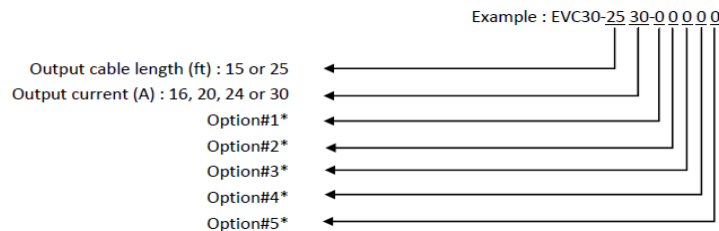


Issued by:

Certification Manager

PRODUCTS

- Electric Vehicle Charger (portable or permanently connected type)
- Model No: EVC30-xxxx-yyyy



Option #1 : N/A (reserved for future, default as "0")

Option #2 : N/A (reserved for future, default as "0")

Option #3 : N/A (reserved for future, default as "0")

Option #4 : Power Input Type :

0 = Plug

1 = Wiring leads

Option #5 : Input Plug Type :

0 = NEMA 6-50P

1 = NEMA 14-50P

2 = None (only available if Option #4 is 1)

- Ratings:
 - Electrical:208-240VAC,30 A, 7200W, 50/60 Hz
 - Environmental: -40°C to 40°C

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APPLICABLE REQUIREMENTS & SUBJECT AREA

- CAN/CSA-C22.2 No. 281.1–12/ UL2231-1 (Edition 2) (2012) - Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits
- CSA-C22.2 No. 281.2 (2012)/ UL2231-2 (Edition 2) (2012) – Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: Particular Requirements for Protection Devices for Use in Charging Systems
- UL 2594 (Edition 2)/ CSA-C22.2 No. 280:16 – Standard for Electric Vehicle Supply Equipment

CONDITIONS OF ACCEPTABILITY

- None