



Certificate of Conformity

Certificate: 12952-1S

Master Contract: LC1225771

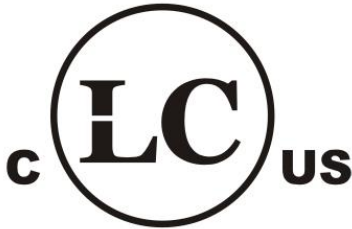
Project: 12952

Date Issued: January 18, 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
- Model No: EVC30-xxxx-yyyy¹
- Ratings:
 - Electrical:208-240VAC,30 A, 7200W, 50/60 Hz
 - Environmental: -40°C to 40°C

APPLICABLE REQUIREMENTS & SUBJECT AREA

- CSA-C22.2 No. 218.1 (2012)/ UL2231-2 (Edition 2) (2012) - Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits
- CSA-C22.2 No. 218.2 (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 1)/ CSA-C22.2 No. 280:13 – Standard for Electric Vehicle Supply Equipment

CONDITIONS OF ACCEPTABILITY

- None

¹Series naming convention is explained on the following page.

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 Standards respectively. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.

Example : EVC30-25 30-0 0 0 0 0

Output cable length (ft) : 15, 18 or 25

Output current (A) : 16, 20, 24 or 30

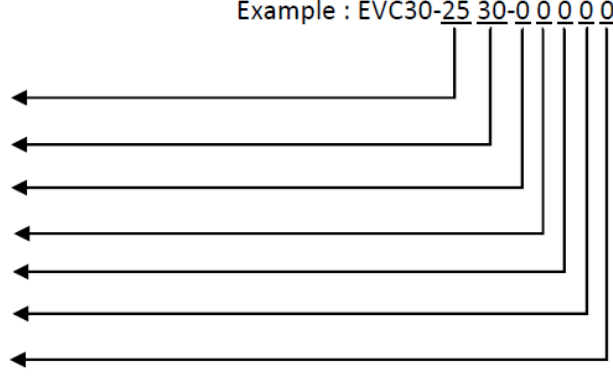
Option#1*

Option#2*

Option#3*

Option#4*

Option#5*



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

Option #5 : Input Plug Type : 0 = NEMA 6-50P

1 = NEMA 14-50P

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