

WARNING

For use with Electric Vehicles.

Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

This device is intended only for charging vehicles not requiring ventilation during charging.

THE SUITABILITY OF THE USE OF FLEXIBLE CORD IN ACCORDANCE WITH CE CODE, PART I, RULE 4-012, IS TO BE DETERMINED BY THE LOCAL INSPECTION AUTHORITY HAVING JURISDICTION

CAUTION

To reduce the risk of electric shock, connect only to properly grounded outlets. Do not use this product if there is any damage to the unit.

Risk of electric shock, Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

AVERTISSEMENT

Pour les véhicules électriques
véhicules électriques.
Ventilation non requise.
Pour éviter tout risque d'incendie ou de choc électrique, n'utilisez pas cet appareil avec une rallonge.

LA PERTINENCE DE L'UTILISATION D'UN CORDON FLEXIBLE CONFORMEMENT AU CODE CE, PARTIE I, RÉGLE 4-012, DOIT ÊTRE DÉTERMINÉE PAR L'AUTORITÉ LOCALE D'INSPECTION

COMPÉTENTE
Cet appareil est destiné uniquement à la charge de véhicules ne nécessitant pas de ventilation pendant la charge.

ATTENTION

Pour réduire le risque de choc électrique, ne branchez l'appareil que sur des prises correctement mises à la terre. Do not use this product if there is any damage to the unit.

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Longhorn

EV charger

Model: ECA-NC3202S-XYZ@
Input/Output: 208/240VAC
50/60Hz
Max 32A
Max 7.68kW

MMQ: ±1%

Enclosure type: TYPE 4

Operating Temp: -30~50°C
-22~122°F

Storage Temp: -40~75°C
-40~167°F

FOR USE WITH ELECTRIC VEHICLES.
FOR INDOOR OR OUTDOOR USE.



Intertek
5026167

Conforms to UL Std.2594
Certified to CSA Std.C22.2#280
CAN ICES-3(B)/NMB-3(B)
IC: 27568-LHECA
FCC ID: 2APP2-LHECA
4G module:
Contains FCC ID: XMR201909EC25AFX
Contains IC: 10224A-2019EC25AFX
Bluetooth module:
Contains FCC ID: 2AQV6RABBIT
Contains IC: 24210-RABBIT
WIFI module:
Contains FCC ID: 2AHMR-BW16
Contains IC: 23236-BW16

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50/60Hz
Max 48A
Max 11.52kW

MMQ: ±1%

Enclosure type: TYPE 4

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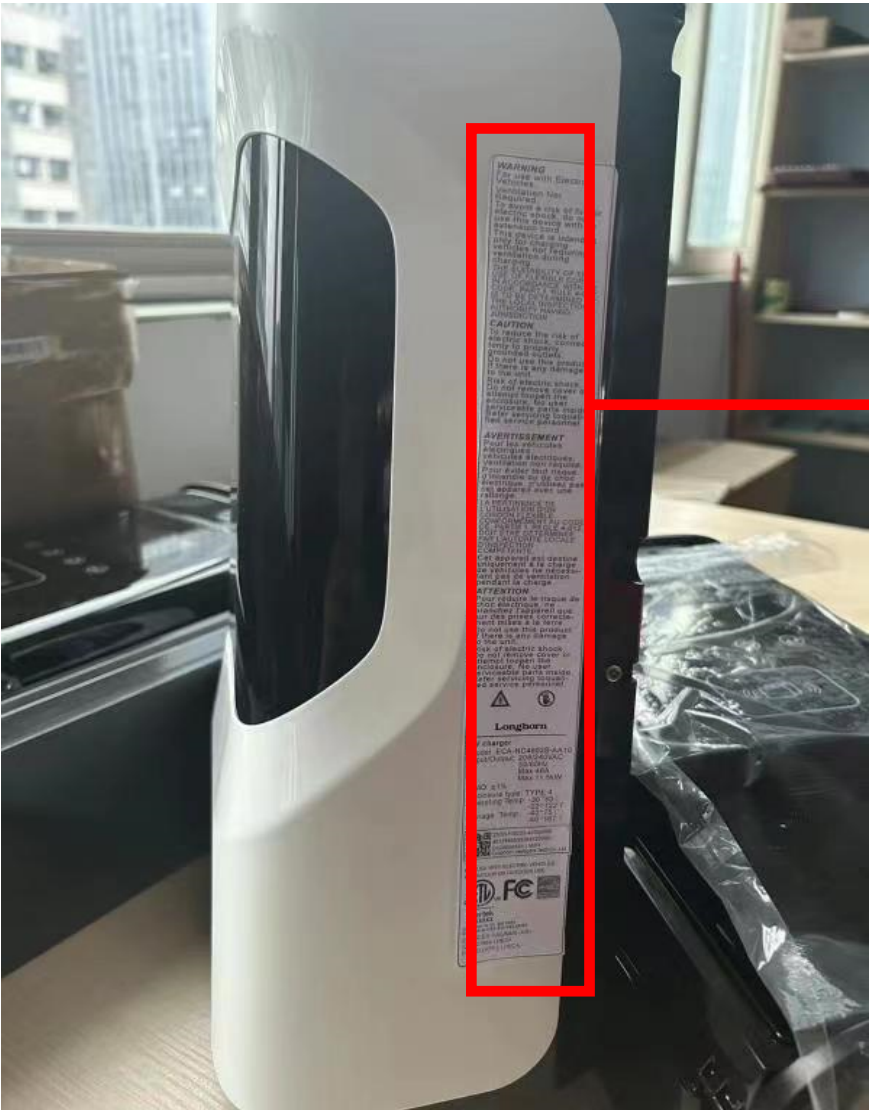
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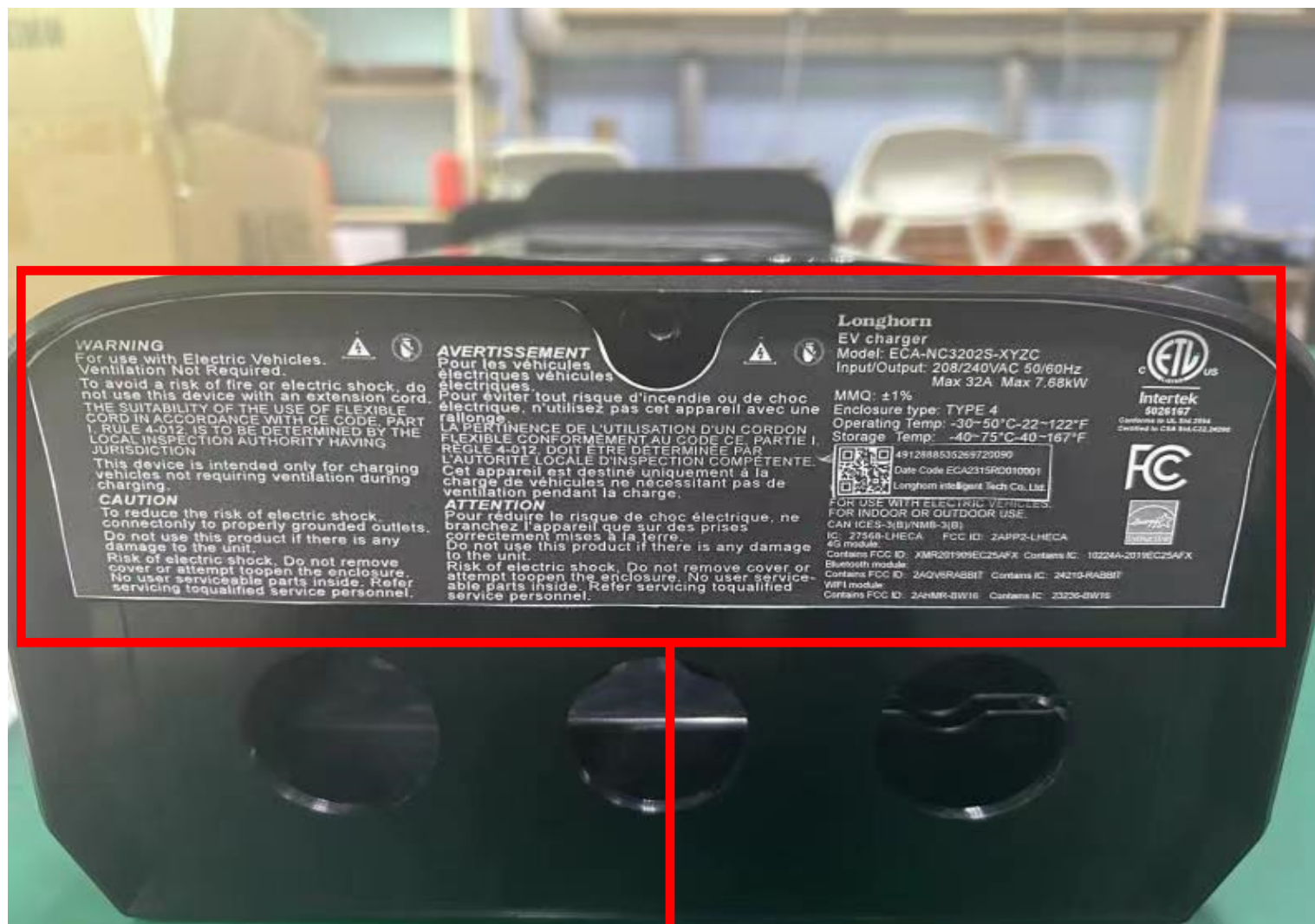
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