

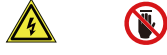
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**⚠ WARNING**  
This product can expose you to chemicals known to the State of California to cause cancer or birth defects or other reproductive harm. For more information, go to [www.p65Warnings.ca.gov](http://www.p65Warnings.ca.gov).

**NEED HELP?**  
1-833-692-6787

**⚠ WARNING**  
This device is intended only for charging vehicles not requiring ventilation during charging.  
This device contains arcing or sparking parts that should not be exposed to flammable vapors.  
This equipment should be located at least 18 inches above the floor. Do not use this device with an extension cord.

**CAUTION**  
Risk of electric shock. Do not remove cover or attempt to open the enclosure. No serviceable parts inside. Refer servicing to qualified service personnel. Do not use this product if there is any damage to the unit.



**EV charger**  
Model: EVC48ALVL2C1  
Input/Output: 208/240VAC  
50/60Hz  
Max 48A  
Max 11.5kW  
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**  
5014466  
Conforms to UL Std.2594  
Certified to CSA Std.C22.2#280  
CAN ICES-3(B)/NMB-3(B)  
IC:22089-78134  
FCC ID: 2AKGT-78134  
Contains FCC ID: XMR201909EC25AFX  
Contains IC: 10224A-2019EC25AFX  
Contains FCC ID: 2AHMR-BW16  
Contains IC: 23236-BW16

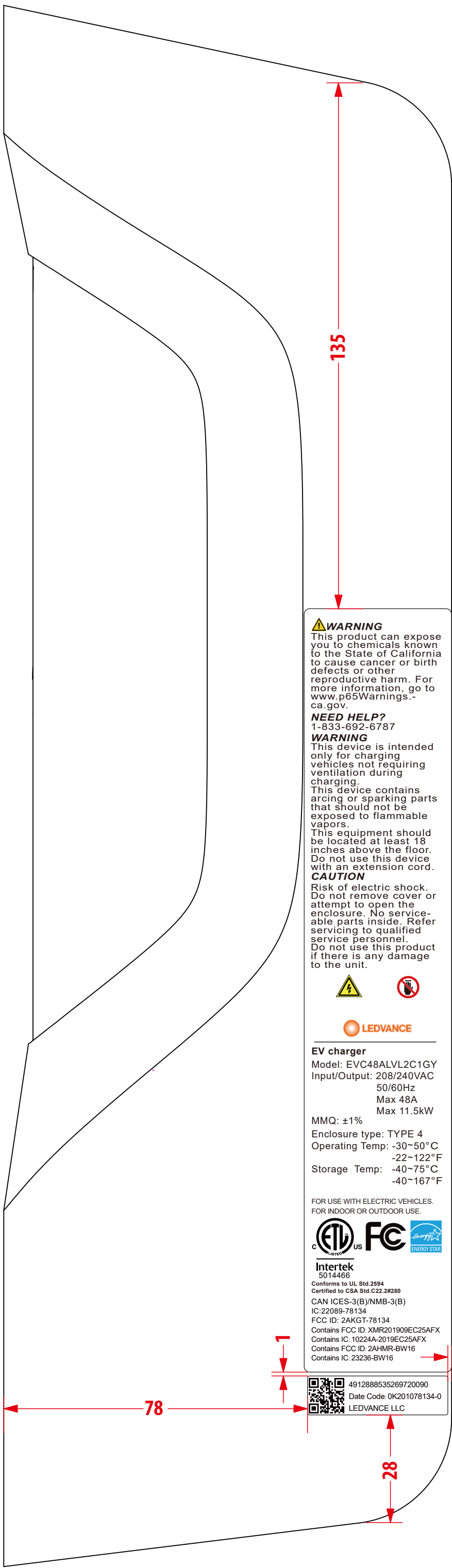
4912888535269720090  
Date Code: 0K201078134-0  
LEDVANCE LLC

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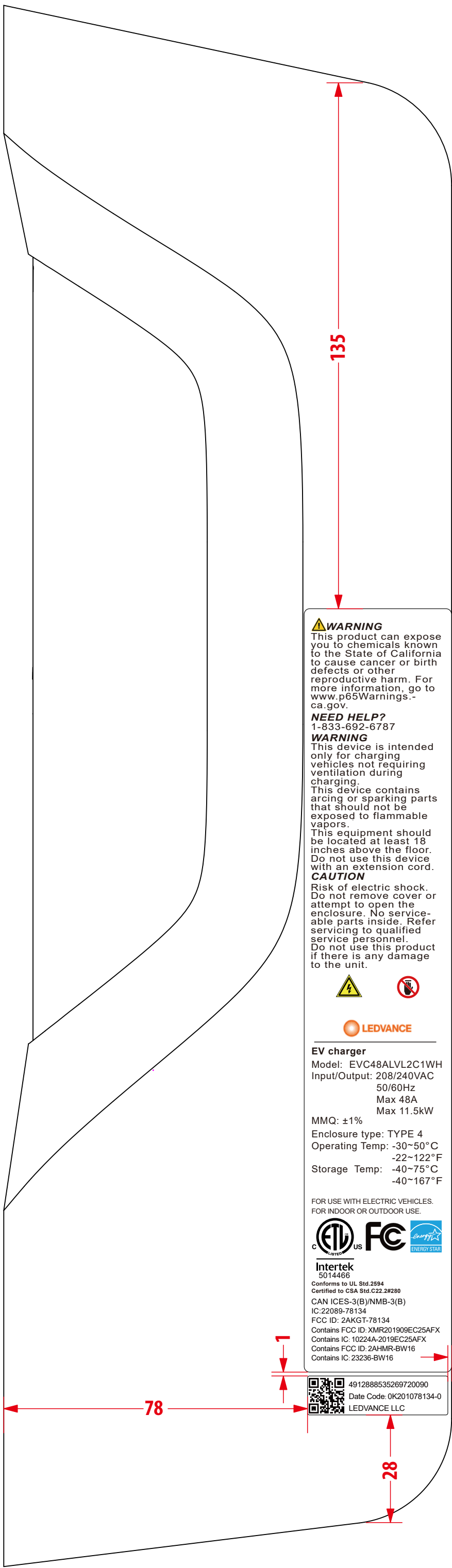
**EV charger**  
Model: EVC48ALVL2C1GY  
Input/Output: 208/240VAC  
50/60Hz  
Max 48A  
Max 11.5kW  
MMQ: ±1%  
Enclosure type: TYPE 4  
Operating Temp: -30~50°C  
-22~122°F  
Storage Temp: -40~75°C  
-40~167°F

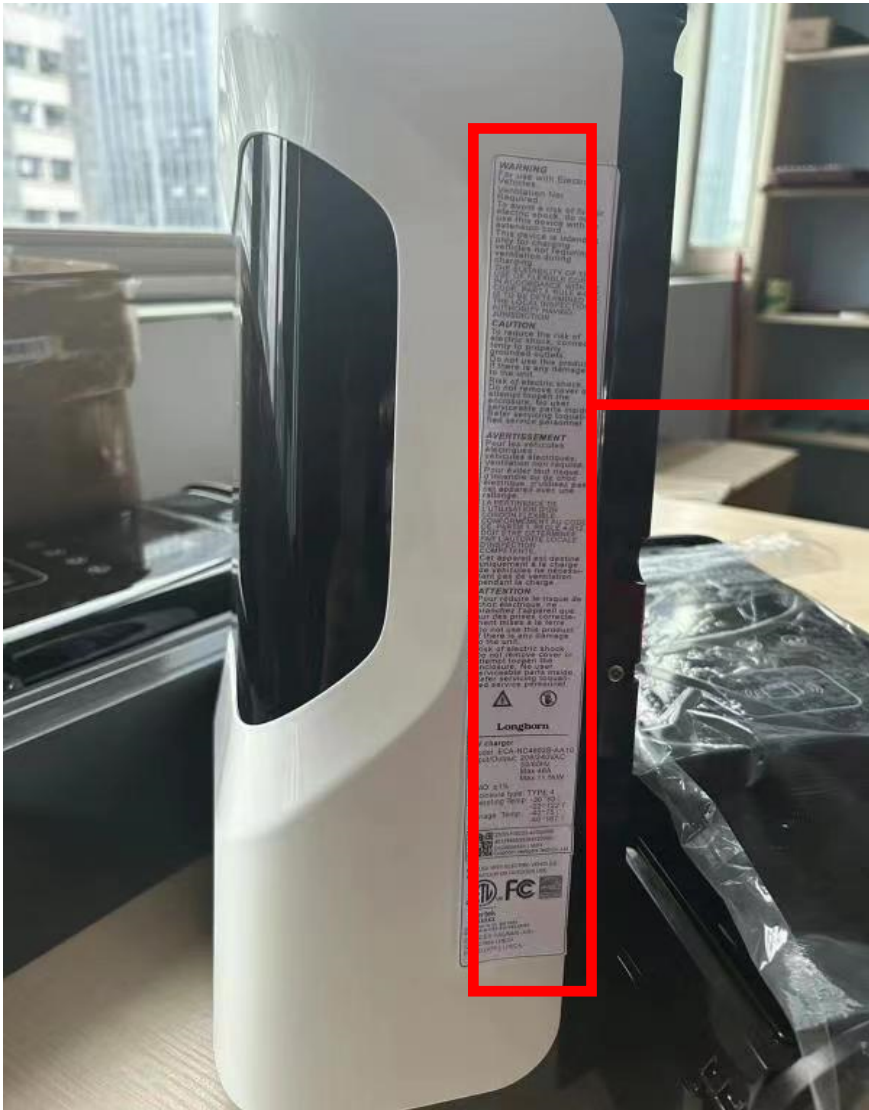
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 491288535269720090  
Date Code: 0K201078134-0  
LEDVANCE LLC





Label  
Location

**WARNING**  
Do not use with power  
extension  
Cautions:  
To reduce the risk of fire,  
avoid the use of high  
power outlets with  
this device. Do not use  
this device on outlets  
with a rating higher  
than 1500W.

**CAUTION**  
To reduce the risk of  
electric shock, avoid  
contact with the  
heating element.  
Do not use this device  
if you are using a  
power extension cord.  
Do not use this device  
if you are using a power  
extension cord.

**AVERTISSEMENT**  
Ne pas utiliser avec  
une extension de  
câbles  
Précautions:  
Pour réduire le risque  
d'incendie, évitez  
d'utiliser cet appareil  
sur des prises à  
courant élevé.  
N'utilisez pas cet  
appareil avec un  
câble d'extension.

**ATTENTION**  
Evitar el contacto de  
la superficie de  
calentamiento con  
cables de extensión  
Precaución:  
Para reducir el riesgo  
de incendio, evite  
utilizar este aparato  
en tomas de corriente  
de alta potencia.  
No utilice este  
aparejo con un  
cable de extensión.

**Longhorn**  
Model: ECA-HD4990-AA  
Type: STYLING IRON  
Class: II  
Rated Input: 1500W  
Voltage: 120V  
Frequency: 60Hz  
Power: 1800W  
Weight: 1.2kg  
Dimensions: 105x45x35mm  
Country of Origin: China

**FC**  
FCC Class II  
This device complies  
with the FCC Class II  
digital device limits.  
Changes or modifications  
to this device without  
the express approval of  
the manufacturer may  
void the warranty.