

voltages (up to 1000V) to charge the vehicle quicker.

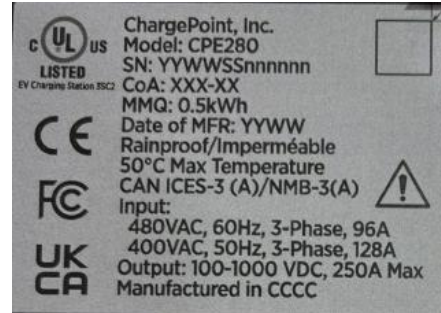
[CTEP Approved](#) and NTEP approved EVSE are recommended (manufacturers are issued a Certificate of Approval). These will have a CTEP CoA number on the plate. The number may be prefaced by terms such as: “CTEP”, “CoA”, and “Approval”. [NTEP Certificates of Conformance Database Search](#) | [NCWM](#)

The device will have a nomenclature plate containing the following information:

- Make
- Model
- Serial Number
- Voltage and Type of Current
- Maximum Current Deliverable
- Temperature Limits
- Minimum Measured Quantity

After January 1, 2024 all commercial EVSE must be placed into service by a service person who is registered with the W&M Program at the VAAFM. All companies that manufacture EVSE make commercial and noncommercial equipment, so make sure you ask the installer/manufacture if the device meets all these requirements if you intend to charge for the power provided by this equipment. This industry is evolving, and equipment is changing rapidly.

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Example nomenclature plate

Commercial EV Charger Brands

ABB
Autel
Blink
BTC Power
ChargePoint
EVgo
EvoCharge
Freewire
Proterra
Shell Recharger Solutions
Tellus Power Green
Tesla
Tritium

