

Electric Vehicle Charging Station

In the field of New Energy Vehicles, IDIADA China Proving Ground has started the operation of **3 new complete stations**, considering AC and DC Chargers according to Chinese Standard. Currently, there is a total of **56 EV Chargers** available that can offer complete range of possibilities of voltage and power to the OEMs to develop several testing programs, including charging compatibility and interoperability, including some of them in confidential parking areas.

IDIADA China Proving Ground has available a total of **56 EV Chargers**, considering:

- **36 DC EV Chargers**, from 30 to 180 kW, including Chinese GB standard, European CCS2 and ChadeMo standard
- **20 AC EV Chargers**, from 7 to 11 kW, according to Chinese GB standard