

Specification sheet for EV Charging Analyzer/Simulator.

In order to provide you with the most accurate offer possible, we kindly ask you to answer the following questions about your technical requirements:

Company: _____ Name: _____
 Department: _____ Mail: _____
 Street: _____ Phone: _____
 ZIP/City: _____ Country: _____

I am a: EV manufacturer EVSE manufacturer Testing Laboratory/Service EVSE maintenance
 Integrator Other: _____

- For which charging standards is the system supposed to be used for?
 AC DC-CCS CHAdeMO DC China (GB/T)
- Which plug types shall be supported?
 AC Type 1 AC Type 2 AC GB/T Combo 1 Combo 2
- Do you intend to do an EV or EVSE Test or do you want to measure as "Man-in-the-Middle" between EV and EVSE?
 EV Test EVSE Test Man-in-the-Middle measurement
- For what purpose is the system intended?
 Development After-sales Diagnostics (root cause analysis) After-sales Testing (e.g. after manufacturing or maintenance)
 End-of-Line Test Testing lab EMC lab
- Which test libraries do you need?
 5.1 EVSE/Charger test libraries:
 CCS: IEC 61851-1 (AC) ISO 15118-4 ISO 15118-5 DIN 70122
 CharIN test cases IEC 61851-23
 CHAdeMO: 0.9 1.1, 1.2, 2.0
 DC-China: GB/T 34657.1 DC (6.3) GB/T 34658 DC (7.5)
 5.2 EV test libraries:
 CCS: IEC 61851-1 (AC) ISO 15118-4 ISO 15118-5 DIN 70122 CharIN test cases
 CHAdeMO: 1.1
 DC-China: GB/T 34657.2 DC (6.2) GB/T 34658 DC (7.4)
- Do you need calibration according to ISO 17025 ?
 Yes No
- What power do you need for the source and load if an EV or EVSE simulation is planned?
 _____ kW
- Do you already have a source / load or do you want to get these components from us?
 I am already equipped Make me an offer
- What is your project budget?
 _____ €/ \$
- Is an extension planned in the next 1-2 years?
 Yes, please consider it in the offer. No

If a source / load already exists, can you tell us the model and manufacturer name?

We are glad to check the compatibility and integration possibilities in our system.

Brand: _____ Type: _____ Control Interface: _____

Can you provide us with any further information about your application and requirements?

For example: plans for later extension possibilities and/or required standards.