



Installation Checklist

Instruction with focus on electrical Safety

Installation Basic Checklist

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| <input type="checkbox"/> | Step 1 | Check the presence and proper function (use test button) of an RCD 30mA ¹ |
| <input type="checkbox"/> | Step 2 | Check that the earthing wire going to the EV charger is connect to the central earthing point upstream |
| <input type="checkbox"/> | Step 3 | Register serial number of the charger |
| <input type="checkbox"/> | Step 4 | Check the complete charger (outside and inside) for damage an cleanness inside |
| <input type="checkbox"/> | Step 5 | Check all wiring if this is still properly secured in terminals and cable lugs |
| <input type="checkbox"/> | Step 6 | Carry out an insulation test on the Phase/Neutral wires to Earth |
| <input type="checkbox"/> | Step 7 | Check visually the continuity of the earthing system of the terminal block to the outside of the socket and carry out a continuity test on the earth system |
| <input type="checkbox"/> | Step 8 | Switch-on power supply upstream and check the correct functioning of the charger before leaving. |