

Insulation resistance measuring on type 2 inlet

“How to measure the insulation resistance of EV / PHEV type 2 inlet ?”

- I take an insulation meter and two EVF6 test leads.
- I connect the test leads to the insulation meter.
- I connect one of the test leads to the center Protective Earth pin of the type 2 inlet.
- I connect the other test lead to one Phase or Neutral pin of the type 2 inlet.
- The connection is safe and reliable and my hands are free to measure the insulation resistance of the type 2 inlet. I start measuring.

