

Test report No:

NIE: 75121RSE.001

Test report

Power frequency overvoltage protective device for household and similar applications (POP)

Power frequency overvoltage protective devices (POPs) for household and similar applications

| | |
|---|--|
| (*) Identification of item tested | Permanent self-resetting overvoltage and undervoltage protector |
| (*) Trademark | TOSCANO |
| (*) Model and /or type reference | COMBI-PRO 2P40 |
| (*) Derived model not tested | COMBI-PRO-2P16, COMBI-PRO-2P20, COMBI-PRO-2P25, COMBI-PRO-2P32, COMBIPRO-2P50, COMBI-PRO-2P63, COMBI-PRO-4P16, COMBI-PRO-4P20, COMBI-PRO-4P25, COMBI-PRO-4P32, COMBI-PRO-4P40, COMBI-PRO-4P50, COMBI-PRO-4P63 |
| Other identification of the product | Single phase, two poles 40 A COMBI-PRO 2P40 Equipment with insulating enclosure and protection against electric shock class II. |
| (*) Features | 230 V, 40A , 50 Hz |
| Manufacturer | Toscano Línea Electrónica S.L. Autovía A-92 km 6.5. 41500, Alcalá de Guadaira, Sevilla, Spain |
| Test method requested, standard | IEC 63052:2019 (Clause 5.3.7 and 9.9.2) EN 50550:2011 + A1:2014 (Clause 5.2 and 9.6.2) EN IEC 63052:2021(Clause 5.3.7 and 9.9.2) UNE-EN 50550:2012 + A1:2015 (Clause 5.2 and 9.6.2) UNE-EN IEC 63052:2022 (Clause 5.3.7 and 9.9.2) POSE000_22 (General procedure of Safety Lab) |
| Summary | See appendix of result |
| Approved by (name / position & signature) | Rafael González Lab. ES Manager |
| Date of issue | 2023-04-13 |
| Report template No | FSE571_03 (* "Data provided by the client") |