

**CONFORMITY LETTER**

Electron do Brasil Tecnologia Digital Ltda, established at Avenida Brasil, 2436 – CEP: 13.295-000, Itupeva – SP, declares that the product, Thermal Protection Relay EP4-IoT, was manufactured and inspected based on documents and rigorous procedures, and have also been calibrated in accordance with national and international standards using standards traceable by RBC.

**CONFORMITY DECLARATION FCC**

This equipment has undergone type testing at nationally and internationally recognized laboratories accredited by INMETRO and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used as described in the User Manual, external interference may occur which may implicate the device to not properly.

**CONFOMITY DECLARATION CE**

This equipment has been submitted to type tests by nationally and internationally recognized laboratories accredited by Inmetro and has been found to comply with the limits of directive 89/336/EEC (EMC).

**TESTS REALIZED**

- Applied Voltage (IEC 60255-5): 1.5 kV / 60 Hz / 1 min. (Underground);
- Immunity to Electrostatic Transients (IEC 60255-22-1): 2.5kV / 1.1 MHz / 2 sec. / 400 surges / sec.
- Voltage Impulse (IEC 60255-5): 1.5 msec. / 5kV / 3 neg. and 3 pos. / 5 sec. break