



TESTTRANSFO2

**ELECTRIC
OPERATING**

Transformer controler



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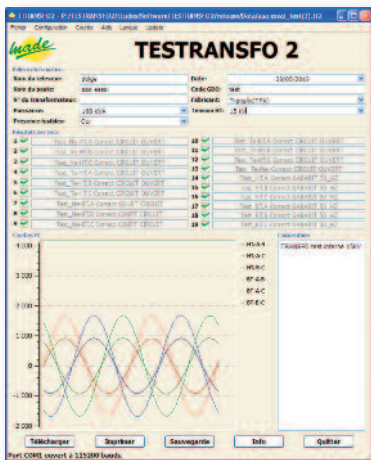
● TESTTRANSFO2

Test your MV/LV transformers



➤ APPLICATION

TESTTRANSFO2 is a small, self-powered, hand-held device which is used to check the functionality of a tri-phased transformer disconnected from the network. Usable on all distribution transformers, it automatically performs a sequence of tests taking only two minutes to confirm whether the transformer is functional or not.



➤ OPERATING PRINCIPLE

TESTTRANSFO2 automatically checks 19 critical points of your transformer to prevent any possible default before installation.

These tests include:

- ✓ Wiring continuity (open-circuit, short-circuit)
- ✓ Transformation ratio of the three phases
- ✓ Waveform coherency on HV/LV sides

The software allows the user to display a one page report, or to save it in pdf.

New ! It is now possible to save up to 10 measurement reports in the TESTTRANSFO2 memory.

➤ TECHNICAL CHARACTERISTICS

Detectable defects :

- ✓ Integrated protections when triggered
- ✓ Broken windings
- ✓ Short-circuit between phases
- ✓ Short-circuit between phases and neutral
- ✓ Short-circuit between neutral and Ground
- ✓ Transformation ratio

- 2 battery 9 V, type LR61
- 193 x 100 x 72 mm
- ABS box
- 3,3 kg
- IP 52

