

THE NEW SOLUTION FOR THE DEVELOPMENT OF SMART ELECTRICITY GRIDS



3 SCALABLE OPTIONS FOR EVERY REQUIREMENT

i-TRAFO BASIC

- TRANSFORMER: Rated power from 250 kVA to 3150 kVA, insulation level up to 36 kV, voltage and regulation as per customer requirements.
- On-load regulator ECOTAP® VPD® MR with basic control panel, permits manual or automatic tap change.
- Protection device for temperature, oil and pressure level. With electromechanical contacts.

i-TRAFO PRO

- TRANSFORMER: Rated power from 250 kVA to 3150 kVA, insulation level up to 36 kV, voltage and regulation as per customer requirements.
- On-load regulator ECOTAP® VPD® CONTROL PRO MR, control panel that permits monitoring the regulator and remote tap change.
- Protection device for temperature, oil and pressure level. With electromechanical contacts.

i-TRAFO AZURUM® GEDELSA EXCLUSIVE

- TRANSFORMER: Rated power from 250 kVA to 3150 kVA, insulation level up to 36 kV, voltage and regulation as per customer requirements.
- On-load regulator ECOTAP® VPD® CONTROL PRO MR, control panel that permits monitoring the regulator and remote tap change.
- Protection device for temperature, oil and pressure level. With electronic contacts, that can be remotely monitored.
- Analytical and working life prediction device with AZURUM®.
- Communication system based on IP protocols.
- WEB SERVER.

ABOUT US

We are specialised in the design and manufacture of distribution and power transformers endorsed by our many years of experience.

Innovation is in our DNA.

100% of the raw materials used to manufacture our transformers are totally recyclable, and the design also complies with all the eco-efficiency standards.



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