Product Compliance & Standards

Design, testing and regulatory conformity

All Protrafo transformers are designed, built and tested to the applicable IEC standards and European regulations. This statement summarises the standards our products conform to and the testing each unit undergoes before dispatch.

IEC 60076 / IEC 60076-11

Oil-immersed and power transformers are designed and tested to the IEC 60076 series; dry-type cast resin transformers conform to IEC 60076-11, including its climate (C2), environmental (E2) and fire-behaviour (F1) classifications.

EU EcoDesign Tier 2

Distribution transformers meet the maximum no-load and load loss limits of the EU EcoDesign requirements (Commission Regulation (EU) No 548/2014) at Tier 2 levels, reducing lifetime energy losses and operating cost.

Testing & Factory Acceptance

Every unit passes routine tests before release. Type and special tests are performed to specification, and witnessed Factory Acceptance Testing (FAT) is available for engineered-to-order power transformers. Full test reports accompany each delivery.

This is a branded statement of product conformity. Unit-specific test reports and declarations of conformity are issued with each order and are available on request from info@protrafo.com.

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