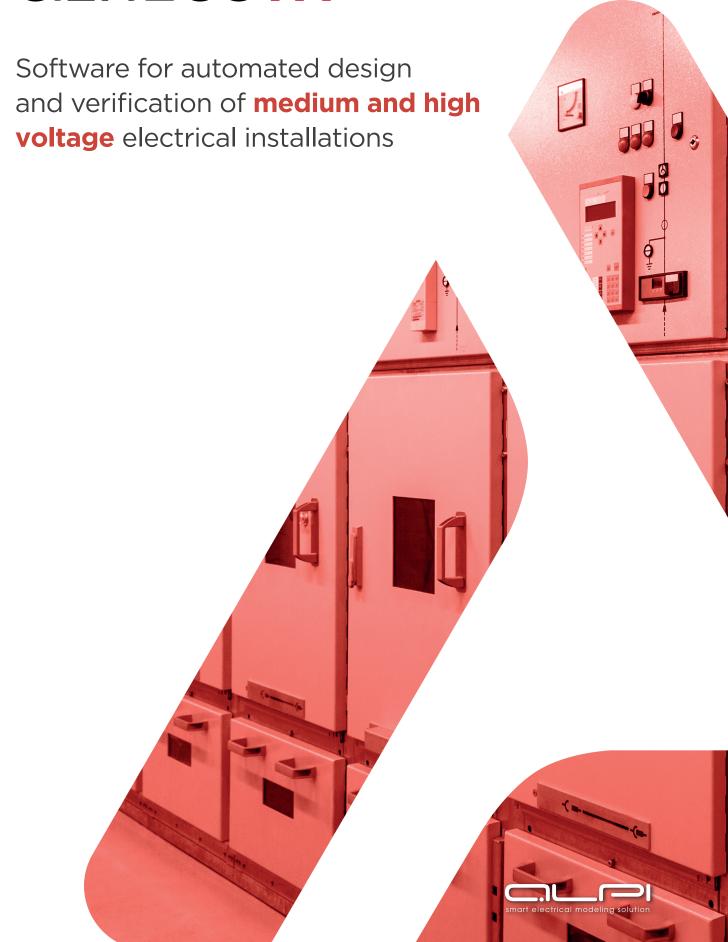
CANECOHT





CANECOHT

Automated design of medium & high voltage electrical installations

Caneco HT enables the design and verification of private medium and high voltage electrical installations in compliance with applicable standards.



Calculations and sizing of electrical equipment

- Caneco HT performs calculations of admissible currents
- Caneco HT enables the calculation of Peak short-circuit currents (effective value and peak value) and minimum short-circuit currents (between phases and earth fault), homopolar and capacitive currents
- Caneco HT calculates voltage drops anywhere in the installation, depending on the impact of loads on the electrical grid
- It also enables you to size and verify cable cross-sections

Convenient for simple and complex network architectures

- With Caneco HT, you can determine the operating configurations of the installation, whether they are displayed in a hierarchical or a loop network
- Calculations take into account the worst-case conditions, in order to ensure compliance of the network with applicable standards.

Automatic production of documents

 Caneco HT produces calculation files and documents with all the equipment specifications to comply with the main standards: calculation notes, network single-line diagrams, protection settings lists, selectivity curves, etc.

Building Owners Design Offices Contractors







+ Quality and compliance

Caneco HT performs electrical sizing in compliance with national and international applicable standards: IEC 60909, CEI 60502-2, NFC 13-200, VDE 276 and IEC 61363 (for the design of marine and offshore electrical networks).

+ Time saving

Caneco HT automatically produces network single-line diagrams and calculation notes, thus reducing multiple data entry and risk of errors

+ Tailored to global markets

Caneco HT allows the design of international projects thanks to its multi-standard and multi-language options.

Panel Builders

Control Authorities

Maintenance Operators















- Adapted training on the software
- Technical support provided by specialists
- Personalized support for the installation and deployment of our solutions in your company







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