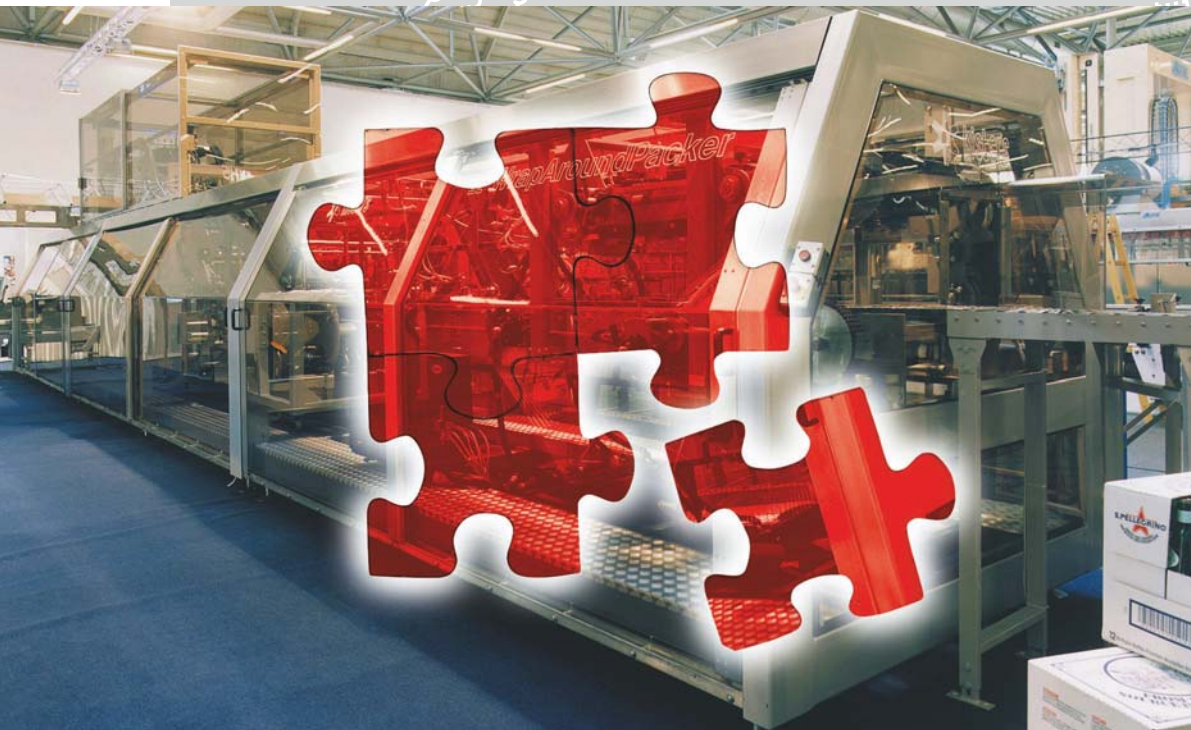


ELCAD
modul

Efficient projecting with a modular system



ELCAD*modul* - The ideal tool for modular
compilation of technical
documentation

The open generating interface

ELCAD*modul* is an important component in our concept to represent the complete course of projecting work in electro-technical tasks with ELCAD. The superior objectives of all tools involved is the consistent increase in the degree of automation in order to reduce the project throughput times, permitting you to act in your market more flexibly and more successfully.

By means of the ELCAD*modul* the entire project throughput is considerably reduced at the project start already on account of variant-oriented handling. ELCAD*modul* is a generating interface used to produce project data. In combination with ELCAD*modul*, a random number of tools can be used for order handling, which record the type or series and the order-related options, for example. This information is transferred directly to the ELCAD generating interface. By reverting to parameterised basic originals and partial circuits, the first version of the project documentation is produced automatically.

ELCAD*modul* provides you with a considerable potential of time saved and cost advantage by re-utilisation of well-tried solutions:

- Consistency from order acceptance to finished documentation
- Faster project throughput
- Higher degree of standardisation
- Multiple utilisation of know-how

The functions of ELCAD*modul*

- A text file with a simple syntax receives the initial data, and the requested actions of the generating interface are contained in an instruction list.
- ELCAD*modul* opens up the possibilities for the integration with available or planned software tools at the customer:
 - order handling systems
 - specifications
 - customer-specific tools

In detail, ELCAD*modul* automates the following processes:

- set-up of a project whereby another project can be used as a pattern
- production of pages
- transfer of pages from other projects
- inclusion of symbols
- inclusion of macros
- replacement of place holders of the basic originals (pages, macros) by project-specific data
- execution of pre-defined batch runs, such as output of a terminal diagram
- generation of a log file with potentially occurring error messages during the reading and executing of the application list; thus upstream software tools can be cleared of errors systematically

ELCAD*modul* is an option for ELCAD and does not require a system exceeding the ELCAD system.

We will be pleased to answer any of your further questions.

We are looking forward to your call.



AUCOTEC AG
Oldenburger Allee 24 · D-30659 Hanover
Telephone + 49 511 61 03-0
Telefax + 49 511 61 40 74
www.aucotec.com