



UniCAD

CONVERTER FOR CAD WIRING DATA



Individual



Time-saving



Transparent



Up to 80% time-saving
in test data generation



UniCAD

AT A GLANCE



Universal use

Platform-independent

- Operating system independent – Windows or Linux
- No Office necessary



Individually configurable to your data

Convert the data with a few clicks instead of hours of work. This makes the wiring test that follows more efficient and more precise.



Highest quality and data integrity

Guaranteed data quality ensured by plausibility checks and convenient comparison of design data with production status.



Compatible with all common CAD exports

Directly process the export of the CAD program in UniCAD to test data – no restrictions.



Transparency during the entire process

Get a quick overview of all available data and use it during the entire process.



Massive time savings thanks to automatic conversion

Reduce the time required to generate test data to a minimum

- One-time setup
- Long term benefits



Easy processing of large amounts of data

Fast and error-free conversion of huge wiring lists.

Excerpt from our previous customers

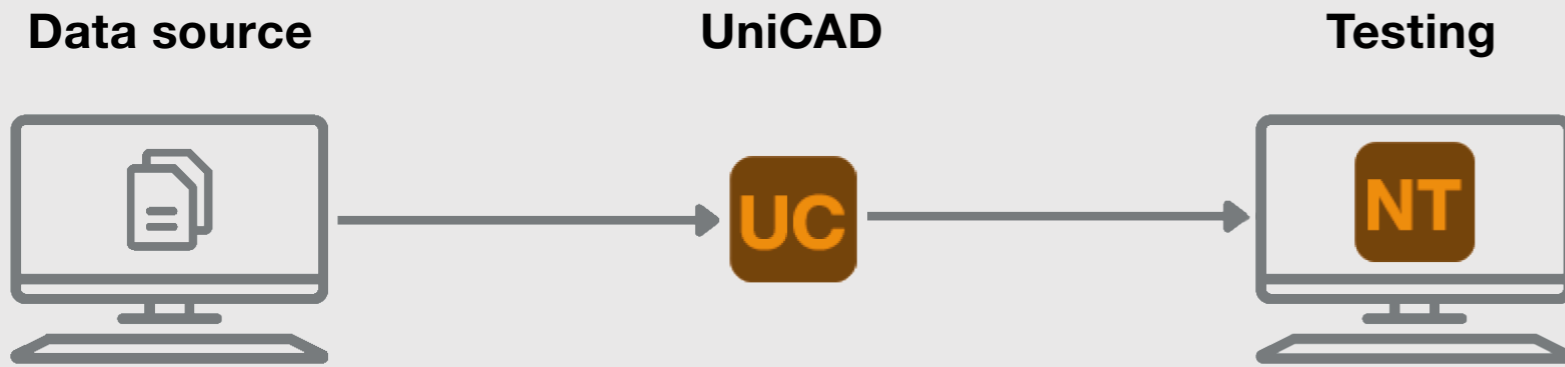
SIEMENS

 **AIRBUS**

 **PRODRIVE**
TECHNOLOGIES

UniCAD

HOW IT WORKS



The key facts

- Support of Excel, CSV, ANSI and ASCII format
- Support of common source data contents: Point-to-point connections, resistors, switches, diodes
- Easy implementation of special types such as splices, open cable ends and connector lists
- Stand-alone solution or directly integrated in NT Control
- Batch processing or single conversion possible
- Universally applicable, independent of Office or Windows environment
- Plausibility check of imported data
- Fast, error-free conversion even of huge wiring lists

- 01 **Start and user interface of the software**
- 02 **Settings window for defining the conversion**

Innovations in version 3.0

- Completely redesigned user interface and operating mode for more intuitive and faster work
- Up to 10x faster than previous version 2.6
- Integration of batch processing

