

Datei	MED-Stil	MED-Layer	MED-Farbe	MED-Typ	MED-Font	MED-Dicke	DXF-Stil	DXF-Font	DXF-Layer	DXF-F
8	SCALE	2	1	TDS	0	0.35	SCALE	medtext	@SRC	@SRC
9	SHEET_TITLE	2	1	TTI	0	0.35	SHEET_T...	medtext	@SRC	@SRC
10	NUMBER_OF_SHEETS	2	1	TOF	0	0.35	NUMBER...	medtext	@SRC	@SRC
11	DRAWING_NUMBER	2	1	TSH	0	0.35	DRAWIN...	medtext	@SRC	@SRC
12	FORMAT	2	1	TDF	0	0.35	FORMAT	medtext	@SRC	@SRC
13	DESIGN_PROJECT	2	1	TDP	0	0.18	DESIGN	medtext	@SRC	@SRC

Basislayer 500

Allgemein MEDUSA4 -> DXF/DWG DXF/DWG -> MEDUSA4

Optionen

ACADVERSION	ACAD2000	MEDDXF_DIMENSION	DIM
BLOCKATTRIBUT		MEDTEXT	medtext
BLOCKS	<input checked="" type="checkbox"/>	MEDTEXT_GDT	medtext
BLOCKTEXT		PMS	<input checked="" type="checkbox"/>
CLUMPNAME	<input checked="" type="checkbox"/>	POLYLINE	<input checked="" type="checkbox"/>
COLORS	<input checked="" type="checkbox"/>	SPECTEXT_AS_PIC	<input type="checkbox"/>
CONTEXTCHECK	<input type="checkbox"/>	SUPERLINEMODE	LINE
DXFOUT_CHARSET	ANSI_1252	TEXTBOX	<input type="checkbox"/>
DXFPRECISION	9	TEXTHEIGHT_ZERO	<input type="checkbox"/>
FORCE_DXFOUT_CS	<input type="checkbox"/>	TEXTWITHSHEAR	<input type="checkbox"/>
LTSCALE	12	UNIQUEBLOCK	<input type="checkbox"/>
LTSCALE_TEMPLATE	<input type="checkbox"/>	UNSCALE	<input type="checkbox"/>
MEDCODE	1	USETRUECOLOR	<input type="checkbox"/>
BIGFONT			
DXFTEMPLATE			

ADD-ON

# MEDUSA

## CADCONVERT PRO

Advanced DXF/DWG Conversion

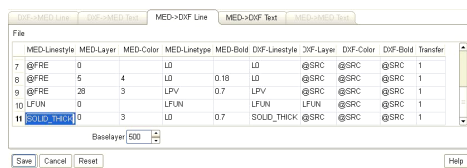
[www.cad-schroer.com](http://www.cad-schroer.com)

# CADConvert pro™

## The Productivity Tool for Advanced DXF/DWG Data Conversion

In a globalised world where engineers collaborate across companies, countries and different CAD systems, a homogeneous project data environment tends to be a pipe dream. Yet fast and accurate processing of external CAD data is critical in shortening response times vis-à-vis customers and suppliers.

For companies that regularly import third party DWG or DXF files, CADConvert pro offers productivity tools which significantly enhance the standard CADConvert interface provided with CAD Schroer's MEDUSA4 drafting systems. The design speed, quality and consistency achieved with CADConvert pro helps to increase the competitiveness of your project teams.



CADConvert batch conversion

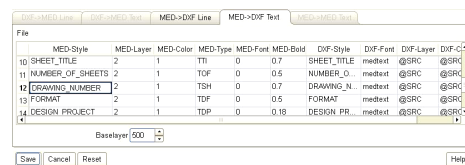
### Product Overview

DWG, the AutoCAD® drawing format, and DXF, the AutoCAD drawing exchange format, belong to the world's most widely supported vector formats. Because DXF is so versatile, it is used by many different systems; but manufacturers tend to have their own specific mappings, resulting in many different DXF "dialects", which have to be interpreted when reading in the data.

### Data Translation through Mapping Tables

CADConvert pro works by first importing all the information available in a file into a high-capacity graphical core. Its Mapping Editor then allows

you to map the different elements extracted from the existing format to the corresponding elements in the destination system. Mapping tables include layer, line style and text style tables. Once you have determined the optimal settings for data conversion, you can save them to re-use at any time. This makes it easy to collaborate between different systems. The conversion of data files from a given customer or supplier then becomes as easy as the click of a button. Saved mapping tables can be loaded and edited at any time, and saved under the name of your choice for future batch conversions.



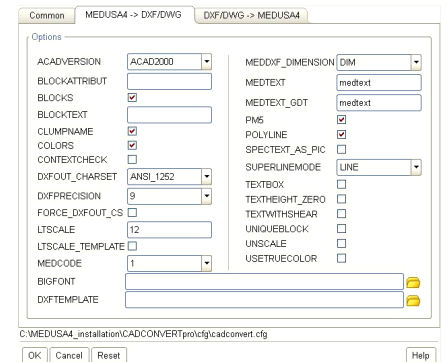
CADConvert Mapping Tables

### DXF Prototype File

CADConvert pro also allows you to use a DXF prototype file.

### Features and Benefits

- Easy GUI-driven parameter set-up
- Load multiple set-ups – quick access to customer-specific conversion options
- Use your own DXF prototype file – quick and consistent data output
- Support for standard Japanese characters
- Element properties stored with elements or as layer property – flexible data options
- Advanced batch conversion options – speedy output into central directory



DWG/DXF Interface Configuration



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