



## OVERVIEW OF MODULES & ADD-ONS

	PERSONAL				
	ADVANCED PARAMETRICS				
	ADVANCED				
	DRAFTING PLUS				
	VIEW ONLY				
2D Drafting Tools	● <sup>3</sup>	●	●	●	●
SMART Drafting Tool – Geometry creation without construction lines	--	--	●	●	●
SMART Edit – Dynamic design editing	--	--	●	●	●
Drilling and Tolerance Tables	--	--	●	●	--
TEXT TRANSLATOR – Automatic design text translation	--	●	●	●	●
Symbols – Creation and editing	--	●	●	●	●
Parametric Symbols – Creation and editing	--	--	●	●	--
basic 3D – Sheet-based modelling	--	--	●	●	●
<b>ADD-ONS</b>					
PARAMETRICS – Design process automation	--	○	○	●	●
P&ID – Process and Instrumentation Diagrams	--	○	○	○	--
MEDParts – 50, 100, 125, 150, 200 or 250 DIN/ISO standards	--	○	● <sup>2</sup>	● <sup>2</sup>	--
MEDParts Flex – 75, 100, 125 or 150 DIN/ISO standards of your choice	--	○	○	○	--
MEDRaster – Black & white raster image integration/editing	--	○	○	○	--
MEDRaster Colour – Black & white and colour raster image integration/editing	--	○	○	○	●
MEDRaster Colour View Only – Non-editable display of raster images within designs	--	○	○	○	--
GNC – NC integration	--	○	○	○	--
3D PLUS – Extended sheet-based 3D modelling	--	--	○	○	--
3D TERRAIN – 3D digital terrain modelling	--	--	○	○	--
Sheet Metal Design	--	--	○	○	●
<b>INTERFACES</b>					
CADConvert - DXF/DWG (AutoCAD®) interface	● <sup>3</sup>	●	●	●	● <sup>1</sup>
CADConvert pro <sup>4</sup> - Advanced DXF/DWG (AutoCAD®) interface	--	--	●	●	--
MEDPro – Creo Parametric interface	--	○	○	○	--
3D Interfaces – STEP <sup>4</sup> , IGES <sup>4</sup> , 3D DXF <sup>4</sup> , STL, COLLADA, VRML, VDA-FS	--	--	○	○	--
<b>DATA MANAGEMENT</b>					
LDM – Integrated local data management	--	○	●	●	--
MEDInfo Standalone – Web-based document management	--	○	○	○	--
MEDInfo Inside – Integrated document management	--	--	○	○	--
MEDLink – Windchill® PDMLink™ integration	--	○	○	○	--
MED2SAP <sup>4</sup> – SAP® integration	--	○	○	○	--
MED2TC <sup>4</sup> – Teamcenter® integration	--	○	○	○	--
<b>PLOTTER DRIVERS</b>					
Plotter Drivers – HPGL, HPGL <sup>5</sup> , WINPLOT, QTPlot, Postscript <sup>5</sup>	● <sup>3</sup>	●	●	●	●
Server Plotter Drivers – PDF, HPGL, HPGL2, PostScript, SVG etc.	--	○	○	○	--

<sup>1</sup> Import only (export via CSG eSERVICES)

<sup>2</sup> CAD parts library with 50 standards included

<sup>3</sup> No file save or export

<sup>4</sup> Only for Windows

<sup>5</sup> Only for UNIX