

ELITECAD ME14 R3 HF1 Update (May 2019)

- ☑ Improved editing of dimensions

ELITECAD ME14 R3 Update (May 2019)

- ☑ Macro execution was accelerated
- ☑ Dimensioning points are now movable via the property bar (in addition to adding and removing points)
- ☑ Numerous tooltips were added to the mechanical objects dialog windows
- ☑ The contour of a sheet with free shape can be edited now
- ☑ When intersecting profiles, the remaining section of the profile can be chosen
- ☑ Standard parts parameters sets can be saved as records for templates
- ☑ Manipulation functions for workspaces are now available in a docking window
- ☑ New creation function for rectangles via two points and height
- ☑ Improvement of the identifiers in the parameter dialog window of sinks
- ☑ DWG/DFX support for AutoCAD version 2019
- ☑ Correction for the display of the manual using Adobe Acrobat (Reader) DC version 2019
- ☑ The user interface is now available in French
- ☑ Various improvements according to customer feedback

For additional information to ELITECAD see the welcome screen (“?” > Welcome to ELITECAD!) and our webpage www.elitecad.eu

ELITECAD ME14 R2 Update (December 2018)

- ☑ ELITECAD PARTS by CADENAS
Launch via menu EXTRAS > ELITECAD PARTS
Note: the first execution leads to the installation
- ☑ Deleting a selection via the "BackSpace" key (same as "Delete" key) is now possible in the graphics window
- ☑ The STEP - import now considers also the extension *.step
- ☑ Transparent depiction of the work plane
- ☑ A double click on a drawing calls up ME 2D instead of ME 3D, if ME 2D has been used before.
- ☑ Various improvements according to customer feedback