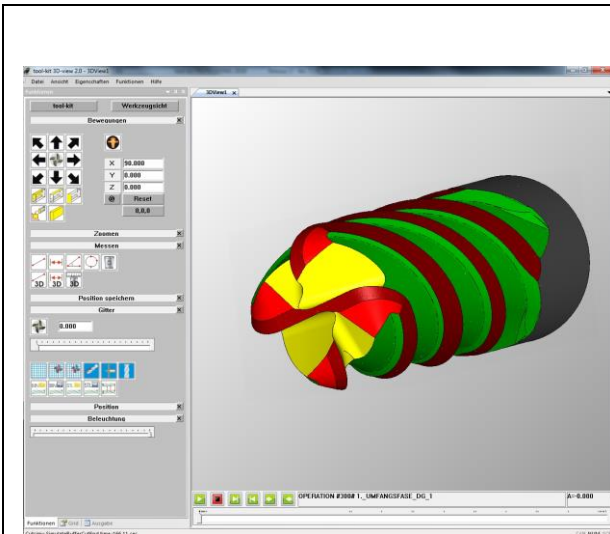
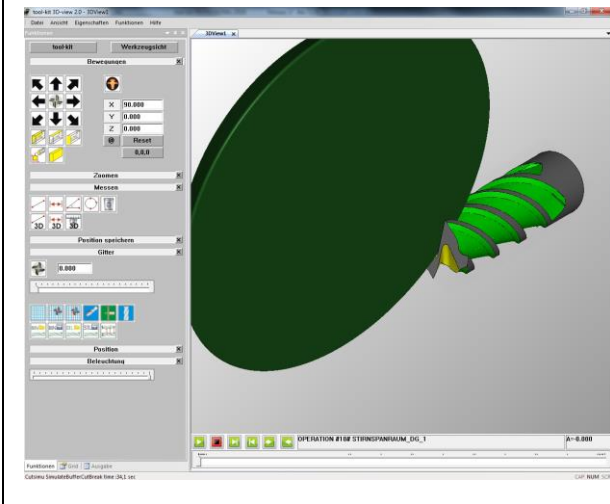


22. tool-kit 3D-view 2.0

22.1 tool-kit 3D-view 2.0



3D-Simulation with „tool-kit 3D-view 2.0“



Tool-simulation in 3D

- Integrated call of 3D-simulation from all moduls
- including 3D simulation view
- Positioning of the workpiece in three Rotary axes (3D view).
- Save 3D views.
- 2D grid and 2D measurement (distance, angle, radius).
- 3D measurement (points, distance).
- Section plane display
- Snap2Point feature.
- Refining function for cutouts.
- Transparency view
- Adding operations (not everything new count).
- Loading STL blanks.
- Save as STL file.
- Display of STEP files