

The CAD data file, starting point for NC-machining

- → Generating the workpiece model in CAD
- → Data transfer

From CAD data file to the NC-program

- → Completing the geometrical data with technological data
- → Various ways of NC-programming
- → Structure of a NC-program according to DIN 66025 / ISO 6983/1 1982
- → Postprocessor

The machining of the workpiece

- → CNC-machines in wood processing
- → Clamping of the workpiece
- → Machining of wood based materials and solid woods
- → Machining of the digital wood joints on the CNC-training machine FBZ 40-30