

File Edit View Tools Help Global CS

Create Run Reset

Tormach

- Roughing waterline2
- Finishing waterline

Model 2D Geometry Machining Simulation

Setup

Main parameters

- Approach/Return
 - Approach reference point: Short
 - Return reference point: Short
- Tool change position: From the previous op
- Workpiece setup: From the previous op
- Workpiece CS: From the previous op
- Local CS: Off

Rotary Axis A (Axis A Position)

Linear Axis X (Axis X Position)
XX (Rotary Table Position)
Y (Axis Y Position)
Z (Axis Z Position)

Tools list Postprocessor

B Isom

The SprutCAM 7 interface displays a 3D model of a workpiece with a sinusoidal profile. A yellow cylindrical tool is positioned above the workpiece, and green lines show the machining paths. The software includes a toolbar, a menu bar, and various setup and simulation panels.