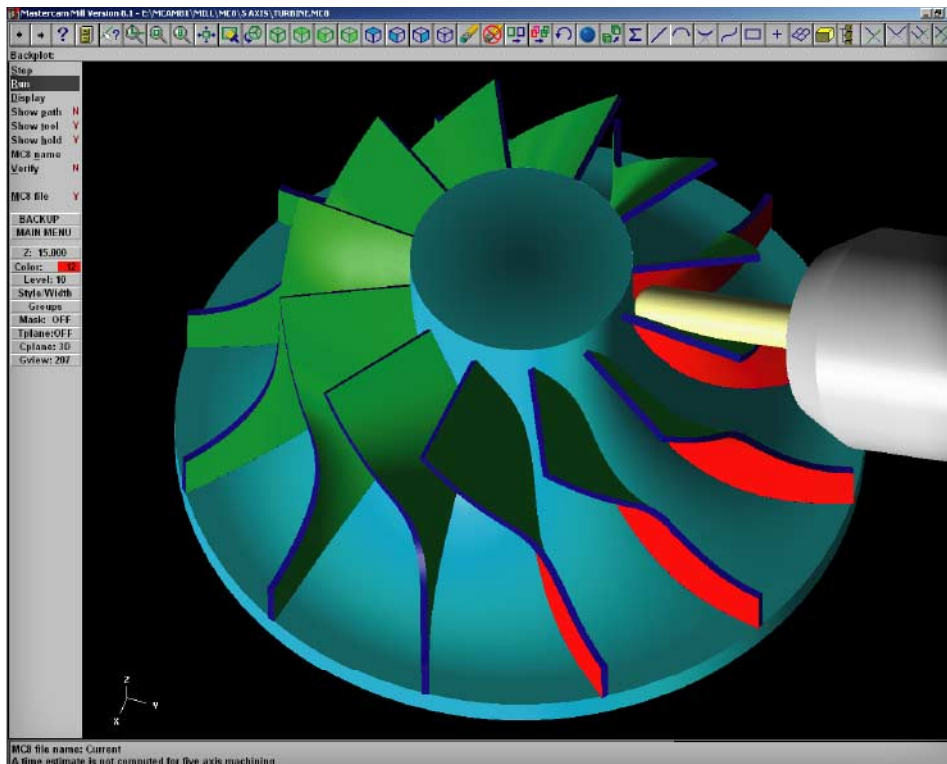


CIMCO Post Processor

5-axis post processor for Mastercam



- Deckel/Maho
- Hermle
- Reichenbacher
- Hüllhorst
- Fadal
- Geiss
- Zimmermann
- Okuma
- Maka
- CMS
- Hurco
- Ferrari
- Willemin
- CME
- Bacci
- Bulleri
- Mazak
- and more...

Experience

CIMCO Integration has experience with 5-axis machines, including: Deckel/Maho, Hermle, Reichenbacher, Hüllhorst, Fadal, Geiss, Zimmermann, Okuma, Maka, CMS, Hurco, Ferrari, Willemin, CME, Bacci, Bulleri, Mazak...

Configuration

You can configure the post processor on your own, or CIMCO Integration can provide you with the configuration files needed on request. Documentation and other guidance is available.

- Fully configurable 5-axis post processor, for any type of axis setup (both axes in the head, axes in the head and the table, or both axes in the table).
- Feedrate control for accurate surface feed, rather than feedrate applied to the axes.
- Provides tilted and swarfed machining, not only on curves, but also on surfaces.
- Creates intermediate coordinates if the axis rotations are too large, applying linear and polynomial interpolation.
- Supports all 5-axis toolpath types; Curve5ax, Drill5ax, Swarf5ax, Flow5ax, and 5-axis ruled.



CIMCO
Integration

When Reliability Matters

