

Technology Manager

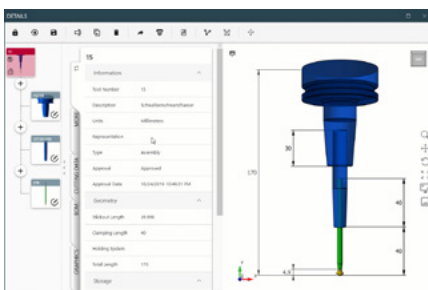
Fast and comfortable tool management in NX CAM

Efficient NC programming is based on good tool management. With the JANUS Technology Manager (TMGR) you have all the important information, data and parameters relating to your tools available any time, anywhere.



Based on database

As a basis for tool and technology management, the JANUS Technology Manager allows you to access several different databases. The intelligent architecture allows full functionality of a complex tool database despite of simple and easy to use data.



High flexibility

Fast configurations and adjustments allow a maximum degree of flexibility and expandability. Also handling of external data - such as import of catalogue data or export of information to external systems - is solved smart and easy by the JANUS Technology Manager. The TMGR can also be used as a stand-alone solution - e.g. by tool setter, warehouseman, machine operator.



Technical facts at a glance

- Stock location identification for components and complete tools
- Wizard for new implementation of tool components and technology information
- Wizard for assembly of complete tools and import of 3D turning holders
- Parametrical tool display for full collision view already while programming
- Catalogue import of ToolsUnited (CIMSOURCE Aachen)

Benefits



Clearly structured, flexible and directly connected to NX



Central data access by all process participants



Open system to databases



Comfortably adjustable to your manufacturing processes



Extremely short implementation time of only a few days

More about JANUS Engineering

JANUS Engineering is the team of experts that thrives for a challenge. We achieve solutions for more efficiency in the sector of CAD / CAM / PLM where others see the border of possibilities. We have gathered a range of unique experiences in more than 30 years of active NX application that we use and improve daily for our customers. So that good ideas, perfect processes and the right tools will become the production opportunities of tomorrow.