

## »zidCode« module for »pilot 4.0«

The »zidCode« module standardizes, automatizes and simplifies the conventional tool measurement procedure. Combined with »zidCode 4.0«, our »zidCode« module puts the finishing touch to the measuring of your inventoried tools.



The »zidCode« module for »pilot 4.0« was designed to be used with »zidCode 4.0«. The following highlights are available to you:

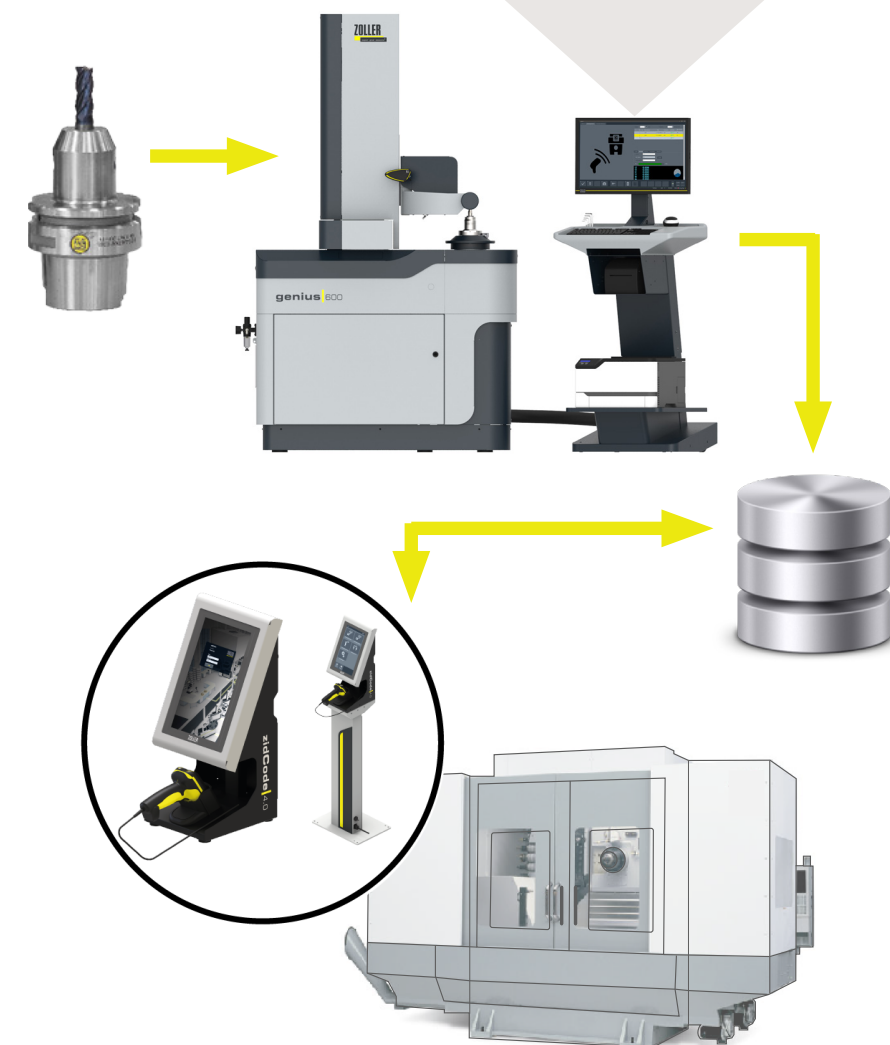
- **Info mode:** Your tools can be inventoried and queried by scanning the 2D code on the tool holder. Information about master data, tool life and assembly graphics is thus quickly and clearly available.
- **Tool search:** This function is available in the «Info mode» and as a widget. The tool identification number can be used to display the locations of tools in the inventory, in circulation and in the machine.
- **Tool measuring:** Inventoried tools are simply scanned and then measured according to a predefined measuring program. The most important tool information is immediately visible. The tool data itself is created in the «Tool measuring/setting/management» module. The measuring results are then available in the database in a universal format and can be read and processed by »zidCode 4.0«.

### Your benefits:

- Process reliability thanks to predefined measuring programs and security queries
- User-friendly interface with large buttons, easy-to-follow animations and optimized button display
- Optimal use of tools by integrating them into tool life management

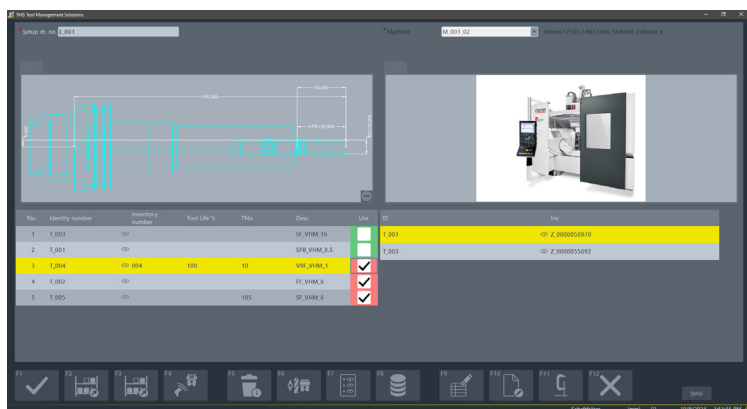
### ZOLLER requirements:

- »pilot 4.0«, version 1.18.23 or higher, plus »pilot« license
- Only available in combination with »zidCode 4.0«

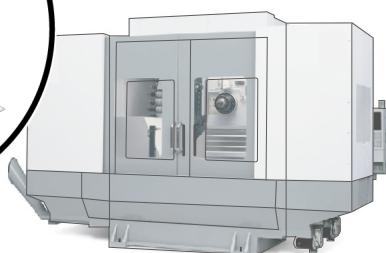
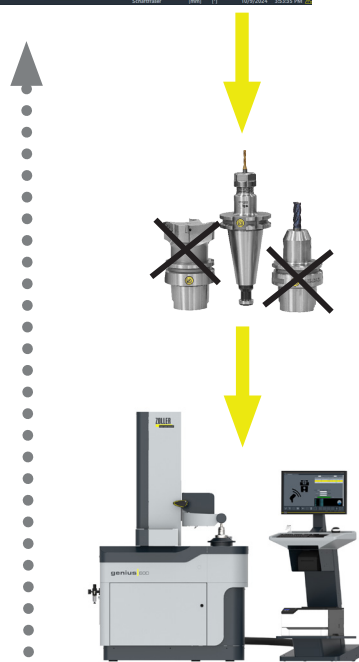


## »zidCode« module for ZOLLER TMS Tool Management Solutions

The perfect module for simple and optimized tool preparation.  
In combination with »zidCode 4.0«, this module completes  
your processes in the inventory and in tool assembly.



Comparison of setup sheet  
with machine



The »zidCode« module for ZOLLER Tool Management Solutions optimizes the tool assembly process. In particular, the following functions can be used here:

- **Info mode + tool search:** see page 1
- **Optimized setup sheet:** During tool preparation, the loaded tools in the machine tool are compared with the tool setup sheet. It is also possible to identify the tools that have been prepared already. Thus, only the non-identified tools will be prepared. Subsequently, stock bookings, assembly and inventory can be carried out. The software supports this with assembly illustrations and ensures that no tool is overlooked. All the information you need for tool preparation is displayed here in an overview.

### Your benefits:

- Minimized search times due to the tool tracking function
- Cost savings thanks to the efficient use of tool holders and the possibility to compare the specifications in the setup sheet with the actual data in the machine

### ZOLLER requirements:

- TMS Tool Management Solutions, version 1.19.11 or higher, plus TMS licence
- Only available in combination with »zidCode 4.0«

We prepared a video for you that explains the most efficient way to find your tool using the »zidCode 4.0« module: Scan the QR code shown here or enter the link below in your browser:



<https://www.youtube.com/shorts/G8QHC9mxTW0>