WinTool Interface for Tebis

Changes

3.4

- Compatible with Tebis 4.0 Release 6
- Support for Contour Mill / Contour Cutter
- Support for pilot boring tools as step drill (pilot)
- Configurable assembly naming
- Configurable cutting parameter and materials

3.3

- Added option to set "T-No" as code
- Support of new Tool type "Gun Drill"
- ToolHolder and BasicHolder now have a second comment parameter
- Added parameter "Cooling" to know if the tool is internal cooling capable
- WinTool tool export changes:
    - Showing assembling state of tools in selection list
    - Displaying available tool duplicates in CAM tool selection

3.2

- Reaming tool: Importing "other norm" field from name giving component tolerance value
- Step drill: Corrected cutting reference for step length
- Using assembly's collision length property for Tebis tool's UseableLen
- Updated folder structure for special customer specific interface mode

3.1.2

- Compatible with Tebis 4.0
- Compatible with *WinTool* 2011 and later
- Supporting tool type "Pull drill" (/TB11) and "Torus cutter" (/TB21)
- Importing Tebis tool comment from custom setting C11
- Cutting data: - Importing "Machining Group" and "Category" strings in upper case
                - Importing "Machining Group" from cutting data remark text
- Removed "ToolID" interface parameter because tool assembly Ident-No is always imported as identifier
- Updated PPD file: Reading identifier of tool instead of code
- Improved export of tool assemblies without holders
- Corrected quiet mode

3.0

- Compatible with Tebis 3.3 and newer (TXF 2.0)
- Compatible with *WinTool* 2011 – 2014
- Separated program files and user data
- Tool list export through Tebis PPD file
- Supporting tool type "Face mill" (/TB22) and "Quadrant cutter" (/TB20)

- Using Tebis tool assembly field "Identifier" to store T-Nr / Ident No.
- Supporting inch tools
- Importing Tebis tool fields "CoreDepth" and "CoreDiam"
- Importing edge references
- Improved contour and tool import