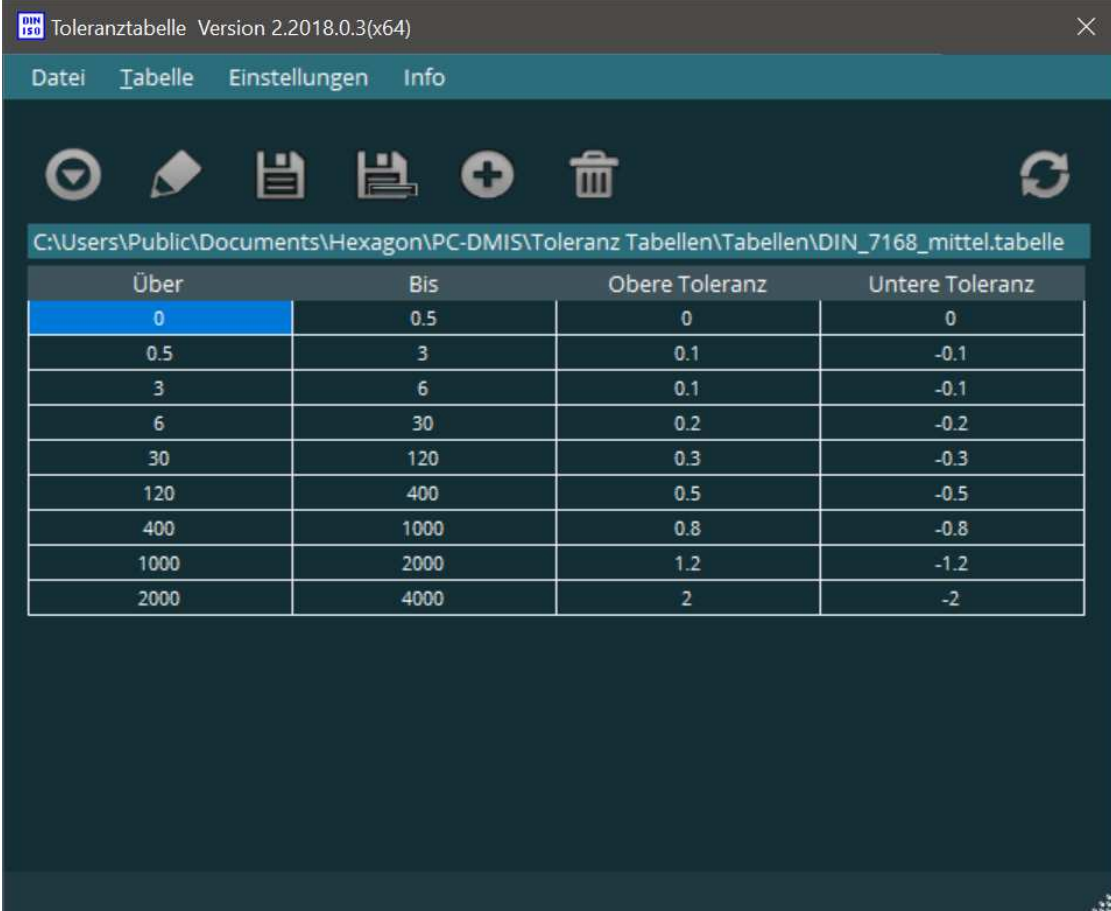# HEXAGON

PC-DMIS Tolerance Table

Product presentation

Status: Februar, 16th 2022

PC-DMIS Tolerance Table

Are you familiar with the situation where the drawing or CAD model refers to a general tolerance for all non-toleranced dimensions?

The PC-DMIS tolerance table closes this gap in the measurement software. Be amazed by the flexibility of the software.
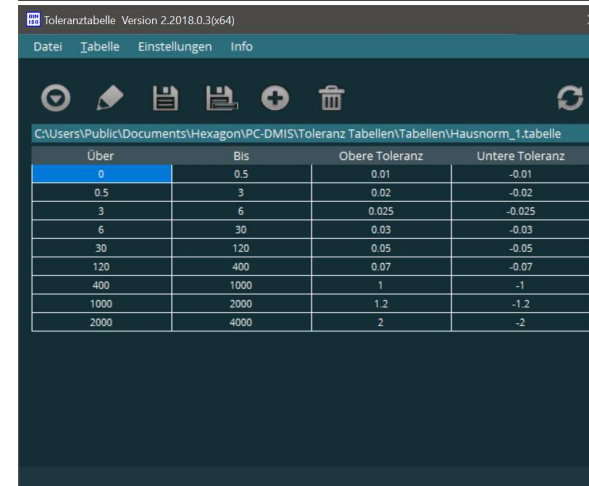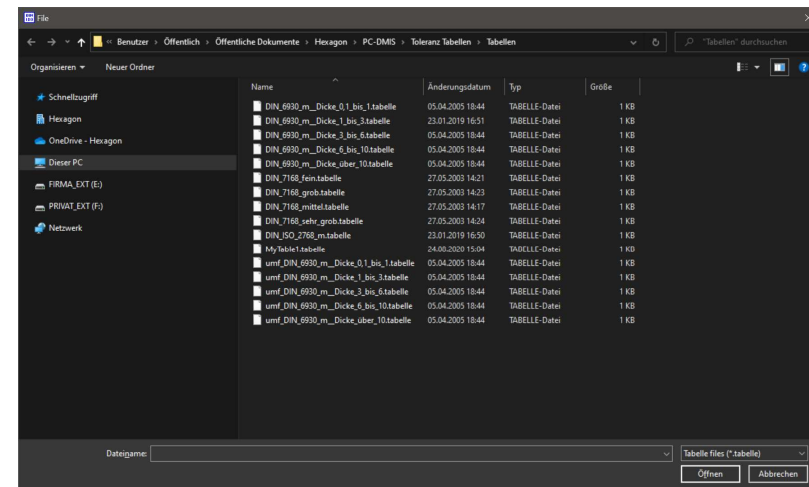
PC-DMIS Tolerance Table – Templates and user defined tables

You can choose between sample tables provided with the software or create your own tables and save them for reuse.

This tool is available to you as a PC-DMIS user free of charge.
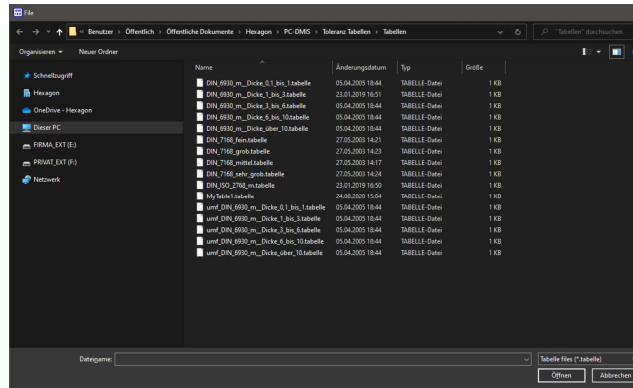
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PC-DMIS Tolerance Table – How to use

1. When creating the measurement routine for features with general tolerance, use 0 for the upper and lower tolerance.
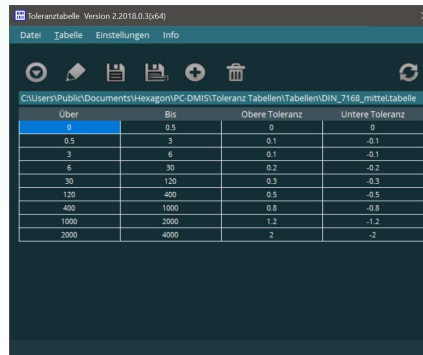
2. Open the required table in the user interface of the tolerance table software.

4. The tolerances with the value +- 0 are replaced in the measuring routine with the length-dependent values from the table.

3. Start setting the tolerances

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Have we piqued your interest?

Just download the software from our server.

https://ftp.hexmet.de/PC-DMIS/PC-DMIS_Utilities/x64/PC-DMIS%20Toleranz%20Tabelle

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