



AMANNGIRRBACH

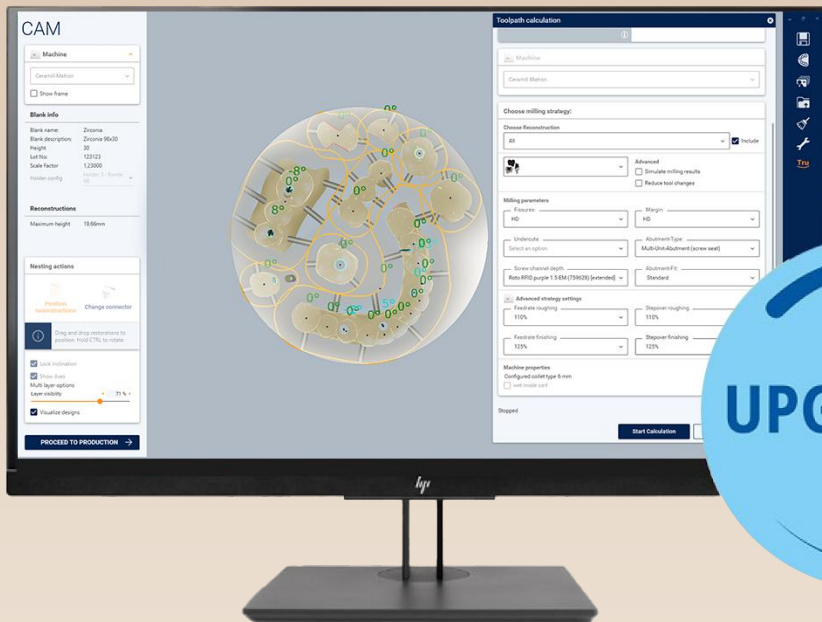
Ceramill Software Upgrade 4.11

Highlights

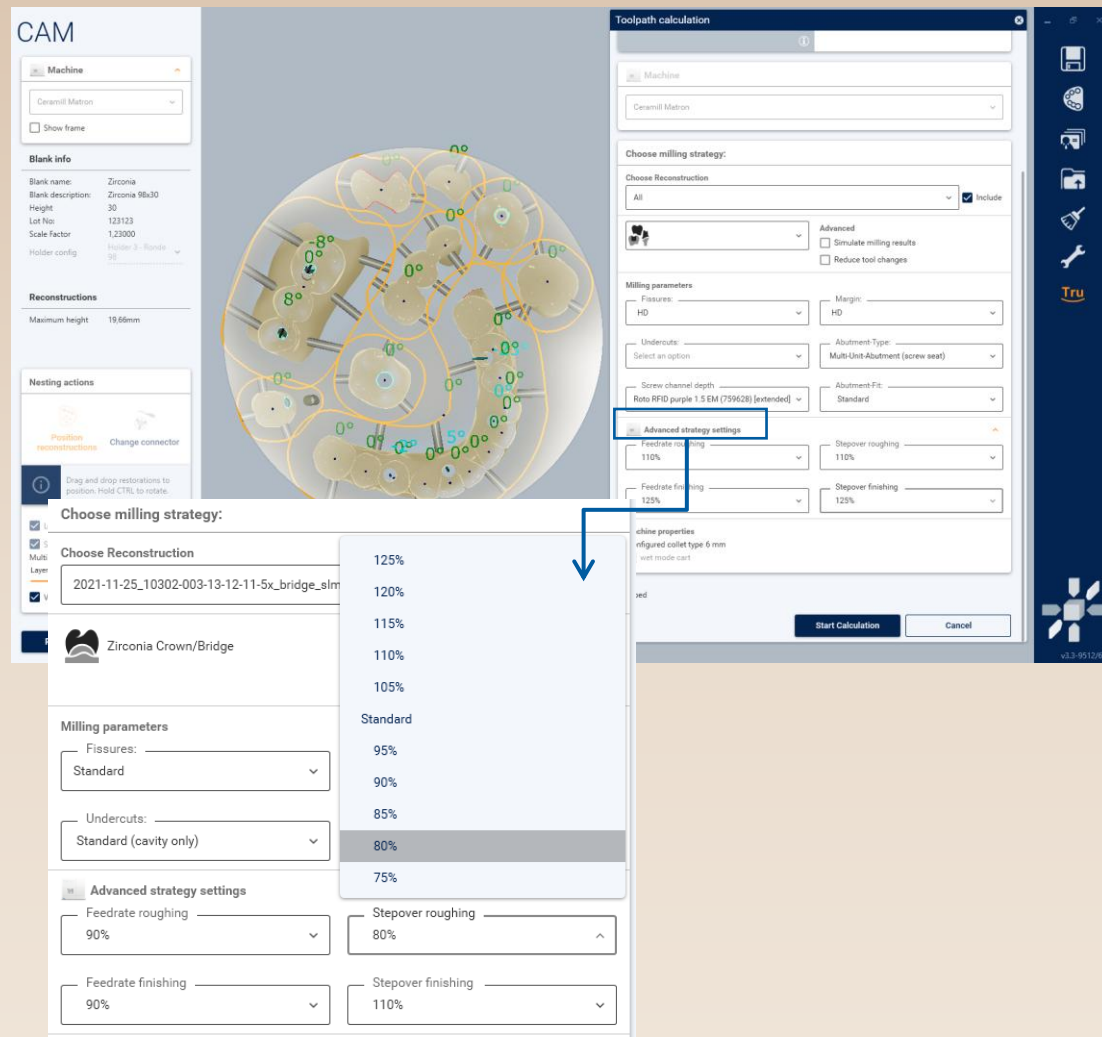
- Advanced milling strategies available for various materials
 - Optimizations for machining abutment blanks
 - New milling strategies for machining premilled abutment blanks made of Grade 4 titanium and CoCr for the Ceramill Matron
- Expansion of the Ceramill M-Part software to include the Split Denture indication
- Functional enhancements in the Ceramill Software Manager – Automatically install Exocad denture tooth libraries for full dentures
 - New *Inspira® Denture Tooth Library* for AG add-on module now available



UPGRADE
4.11



ADVANCED STRATEGY SETTINGS AVAILABLE FOR VARIOUS MATERIALS

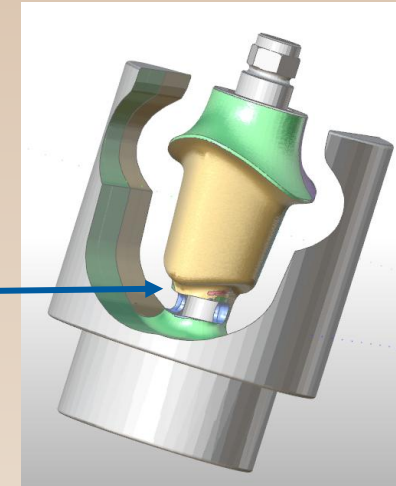
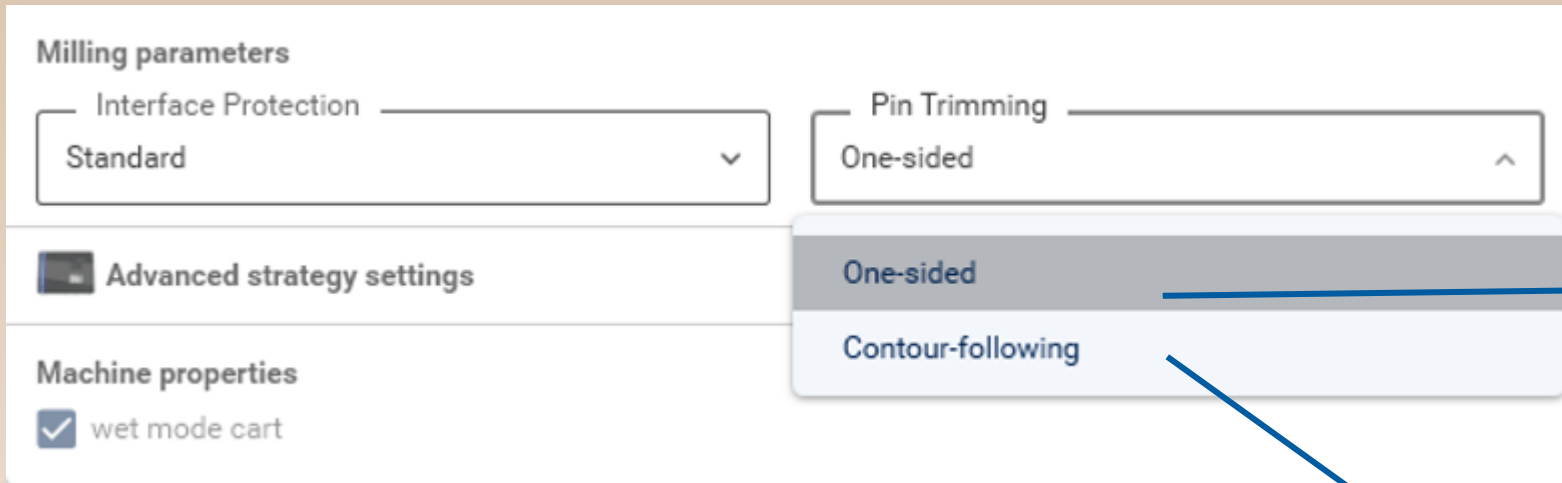


Advanced strategy settings give the user significantly more control over the manufacturing process. Feed rate and stepover of the tools can be adjusted precisely.

- ✓ More freedom and customization in the manufacturing process
- ✓ Customize and optimize milling times and surface quality
- ✓ Efficiency and precision tailored to specific requirements

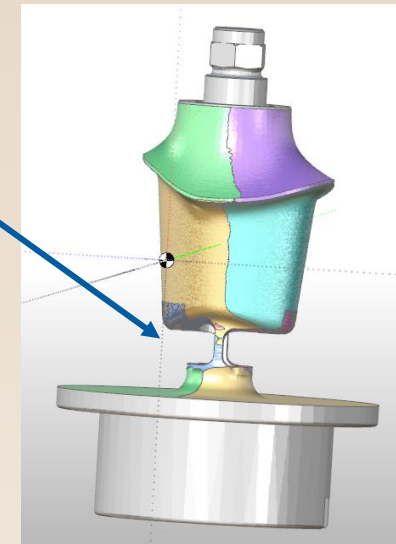
OPTIMIZATIONS FOR MACHINING ABUTMENT BLANKS

Contour-following machining of support pins



Optimized machining strategy for support pins now available

- ✓ Reduced post-processing effort thanks to machine-based contour milling.
- The new strategy is always applied with Ceramill Motion 2 & 3
- Individually selectable for use with Ceramill Matron and Matik using 3-mm tools
- Individually selectable for the Ceramill Matron using 6-mm tools - Depending on the material selected (Ti Grade 5, Ti Grade 5 & CoCr or Ti Grade 4)



NEW MILLING STRATEGIES FOR MACHINING PREMILLED ABUTMENT BLANKS MADE OF GRADE 4 TITANIUM AND COCR FOR THE CERAMILL MATRON



Ceramill Matron (6 mm)

Milling parameters

Interface Protection Standard

Material processing

Ti Grade 5 - Roto RFID brown 3.0 (759619)

Advanced strategy settings

Ti Grade 5 - Roto RFID brown 3.0 (759619)

Ti Grade 5 / CoCr - Roto RFID brown 2.5 (759611)

Ti Grade 4 - Roto RFID brown 2.5 (759611)

Machine properties

Configured collet type 6 mm

☒ wet mode cart

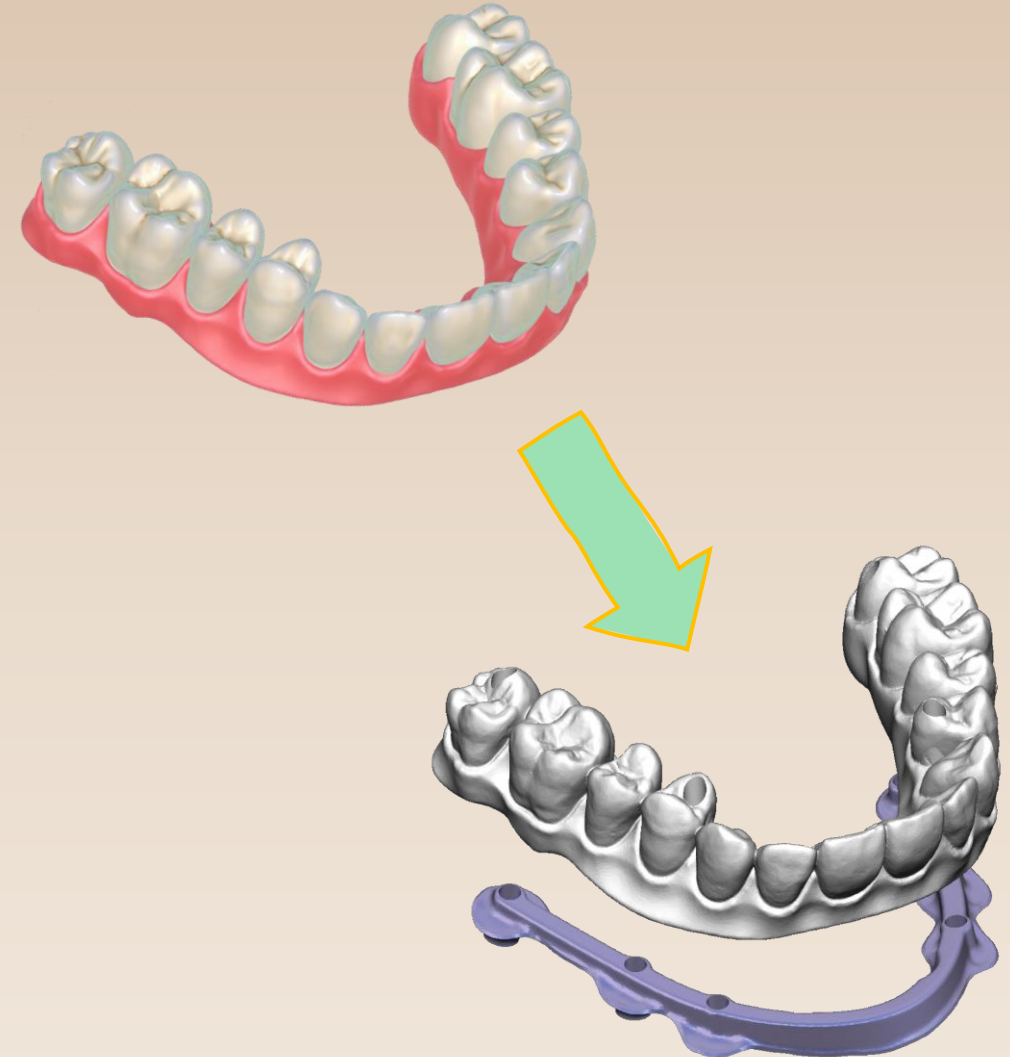
NEW!
Ti Grade 4
CoCr Abutment
Blank Strategy

New optimized strategies,
including the new contour-
optimized machining of the
support pin

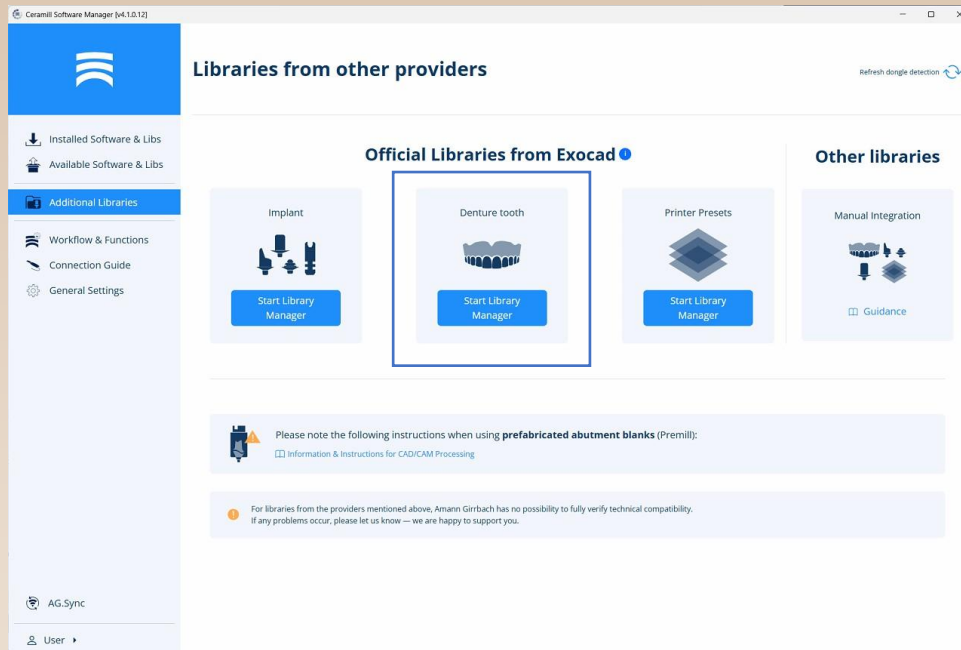
EXPANSION OF THE CERAMILL M-PART SOFTWARE TO INCLUDE THE SPLIT DENTURE INDICATION

From now on, hybrid bar-retained restorations—split denture indications—can also be designed using the Ceramill M-Part software

- ✓ Complex cases made easy: Design implant-supported superstructures in Ceramill Mind and, with just a few clicks, separate them into perfectly interlocking components using the Ceramill M-Part software.
- ✓ With maximum flexibility in the digital workflow, precisely create bars for REAX Bridge and All-on-X designs and make individual adjustments.
- ✓ To design the bar structure, the Ceramill M-Bars module must be activated in addition to the Ceramill M-Part module.



NEW FEATURES IN CERAMILL SOFTWARE MANAGER – AUTOMATICALLY INSTALL EXOCAD DENTURE LIBRARIES FOR FULL DENTURES

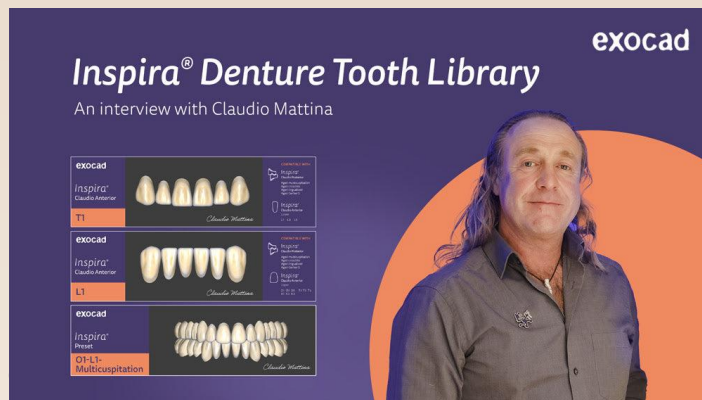


Denture tooth libraries from other manufacturers

From now on, tooth libraries for full dentures from a wide variety of manufacturers available via Exocad can now be automatically integrated into Ceramill Mind via our Ceramill Software Manager

- A detailed overview, including the respective production options, is available on the exocad website.

„[Denture / Tooth libraries - exocad](#)“



NEW Add-on-Module Inspira® Denture Tooth Library for AG

PERPETUAL

179707 - Inspira Denture Tooth Library for AG

Flex

996916 - Module Activation Rental License for the Inspira Denture Tooth Library for AG

After purchasing the add-on module, the library can be installed automatically via the CSM

The module is already included in the Ceramill Mind Master Bundle.