

# Update Description

**ATTENTION: The use of CEREC Bluecam and Omnicam is disabled in the version. Installation on a CEREC AC unit is technically disabled.**

The service pack inLab SW 4.2.3 updates existing inLab SW 4.2.0 or 4.2.1 or 4.2.2 installations and contains the following changes:

- **Milling of zirconium oxide and polymers**  
Zirconium oxide and polymers can also be milled with this software. Please notice that for milling certain requirements on the MC XL machines are necessary.
- **No deactivation of occlusal contacts after using the occlusal compass**  
If the occlusal contacts are activated, and the occlusal compass is displayed, the occlusal contacts are displayed again, after closing the occlusal compass.
- **Filter options for restorations by date (inLab Stack SW)**  
Restorations which are listed in the inLab Stack SW can be filtered by export date.
- **Delete function in the restoration list (inLab Stack SW)**  
Restorations can be deleted from the order list of the inLab Stack Software. This is also possible for restorations, which do not fit to the selected material.
- **Active tool will not close when opening the tool wheel**  
If the tool wheel was opened but no tool was selected the active tool stays active now
- **Attachment axis**  
The axis of two attachments follows now the model axis and not the restoration axis
- **Positioning of the veneering structure with multilayer**  
Positioning of the veneering structure in the milling preview is now done for every structure individually
- **Faster stitching of image catalogs of inEos X5**  
Faster stitching of Bio.-Copy or gingiva mask image catalog with the preparation
- **Double click images with inEos X5**  
If double click images cannot be focused a message comes up that the images cannot be taken
- **Emergency stop of inEos X5**  
If the emergency stop was activated a second messages comes up before the arm starts moving again.
- **No Group Options in Smile Design**
- No Group Option selectable for the horizontal guideline (only one existing)
- **Default material for Sirona Connect cases**  
The default material for Sirona Connect cases now depends on the material class the dentist has chosen
- **Correct position of the margin displayed for Sirona Connect cases**  
In the Sirona Connect preview the prep margin will now be displayed at the correct position
- **Automatic transfer "Edit restoration" step after changing the parameters**
- **Production of e.max meso blocs without an error message**
- **Preview of restoration in the order list of the inLab Stack SW works correctly**
- **Rotation of buccal image by 90° steps**
- **Reduction of file size**
- **Occlusal contacts are displayed when using bite registration**

An existing inLab SW 4.2.0, 4.2.1 or 4.2.2 installation is required for this service pack.

We recommend all inLab SW users to install this service pack.