

Update Description

The service pack inLab SW 4.2.5 updates existing inLab SW 4.2.0, 4.2.1, 4.2.2 or 4.2.5 installations and contains the following changes:

■ **Firmware update inEos X5**

The firmware of the inEos X5 can be updated on this version. Please additionally read the detailed information at the end of this update description.

■ **CEREC Bluecam and CEREC Omnicam compatible**

This version supports both CEREC Bluecam and CEREC Omnicam once again.

■ **Jaw Line Editor inEos X5**

If the Jaw Line following the overview scan is found to be incorrect, it can be corrected manually using the Jaw Line Editor.

■ **Progress bar during model calculation**

During model calculation a progress bar displays the status. If required the process can be canceled.

■ **Slider for rotation scan settings**

The angulation for rotation scans can now be adjusted with a slider.

■ **Model calculation options in configuration**

The default setting for model calculation (complete and reduced) can now be set under configurations.

■ **Manual correlation**

If the software is not able to automatically stitch the images for BioCopy or Gingiva Mask on the preparation, the software changes to manual correlation of the image catalogs.

■ **Collision control with insertion axis**

When adjusting the insertion axis a cylinder can be displayed to simulate the crown in order to check if the crown can be seated.

■ **Form Tool strength adjustment**

Not only the size but now also the strength of the Form Tool can be adjusted.

■ **Form Tool and Recalculate for the entire bridge**

The Form Tool and Recalculate can now be used for the entire bridge.

■ **Incisal Variation Tool for abutment crown**

The Incisal Variation Tool can be used now for abutment crowns.

■ **Virtual Articulator improvements**

- Adjustment of incisal pin
- Manual movement of lower jaw
- Right-left-parameter for sagittal inclination and Bennet angle
- New parameter Immediate Sideshift right and left
- Movements of the occlusal compass can be displayed separately

- Icon for Capture Complete is no longer displayed
- Jaw capture is now faster
- Improved reduction for anterior teeth
- Improved STL-mesh for surfaces and margins
- Entering baseline for pontics is now possible on gingiva mask
- Milling of inCoris CC and Dentsply Crypton
- Importing of CEREC Connect data improved
- Single sprue option for inCoris ZI possible for single elements
- The e.max A16 bloc can only be used for full contour abutment crowns

An existing inLab SW 4.2.0, 4.2.1, 4.2.2 or 4.2.3 installation is required for this service pack.
We recommend all inLab SW users to install this service pack.

Further information regarding firmware update inEos X5

In the download area of the Sirona website under www.sirona.com/en/inLabdownloads you will find the document "Description firmware update inEos X5" for download with further information on the firmware update. Please read the document carefully before installing the firmware update.