

Update Description

The service pack inLab SW 4.2.1 updates existing CEREC SW 4.2 installations.

The service pack contains the following changes:

■ **Driver problem affecting the inEos Blue corrected**

In some cases the installation of the new software altered the driver settings for the inEos Blue and Bluecam in a way that it was no longer possible to acquire images. (The software reports that the scanner is being used by another application.) This problem is permanently corrected with service pack 4.2.1

■ **User account control**

Changes to the user account settings in Windows can lead to complications (e.g. failure to recognize the scanner or milling unit; errors during the import and export of data). With service pack 4.2.1 the user account setting has no impact on the inLab SW regardless of the specific setting.

■ **Message if at least one license drive is not up-to-date**

The firmware version of all connected license drives will be automatically checked. If at least one license drive has an outdated firmware the software will request the user to update it.

■ **Error with initial proposals for pontic s corrected**

In some cases the initial proposal was not good when using the group tool parallel.

■ **Fixed error if restoration parameters are opened with an Italian language setting**

■ **Black textures on Omnicam Connect cases**

After the download of an Omnicam Connect case black textures could appear on the model. This error is corrected.

■ **Fixed error sometimes occurring while drawing the margin**

■ **Optimized blocking out of inlay preparations with strong undercuts for Omnicam**

■ **Error during model orientation fixed**

After setting the model axis a software freeze was possible, this is permanently corrected with 4.2.1.

An existing inLab SW 4.2 installation is required for this service pack.

We recommend all inLab SW 4.2 users to install this service pack. .