

VERSION	DATE OF CHANGE	DETAILS OF CHANGE
v1.6	18.05.2022	<p><b>Addition of SICwhite CAD/CAM library</b></p> <p><b>SIC_Bondingbases_Crownbases</b></p> <ul style="list-style-type: none"> <li>You now have the option to select a diameter offset between -0.02 mm up to and including +0.08 mm for all bonding and crown bases.</li> <li>The default setting is size +/- 0 mm (corresponds to the size of the milling contour from v1.5).</li> <li>Optimization of the bonding gap when working with crown bases.</li> <li>Fix of crown base data</li> </ul> <p><b>Library for milling blanks revised:</b></p> <ul style="list-style-type: none"> <li>The orientation of the milling blank libraries now matches the orientation of the bonding and crown bases libraries.</li> </ul> <p><b>When working with milling partners, please specifically note that the work was created using the new v 1.6 library.</b></p> <p><b>Please pay very specific attention to the correct alignment of the implant interface in your work!</b></p> <p>Every major CAM software has already received an update for this.</p> <ul style="list-style-type: none"> <li>Inclusion of milling blanks for Arum milling machines (A-Line)</li> <li><b>For printing jaw models</b>, the link between the milling blank library and the ModelCreator library has been established.</li> </ul>
v1.5	14.12.2020	<p>Installation Guide separated and added to the zip-files of exocad, 3shape and Dental Wings, so they are better and easier reachable.</p> <p>Optimized all labanalog contours for 3D-printed jaw models. Now they all have a small Retentionstep, which deforms when the labanalog is pushed into the printed orifice and holds the labanalog in its final position.</p> <p>Optimized the 3D-print contour for Safe-on-Four and Mini-Multi-Unit labanalog.</p> <p>Better interfaces for all bonding bases and Multi-Unit-Abutments for better visualization within the softwares.</p> <p>Addition of Modelcreator-libraries to the Dental CAD-libraries of the SIC milling blanks. <i>(Has been reversed, as the library did not work properly. You will be notified by the CAD/CAM Newsletter, as soon as it is fixed.)</i></p> <p>Fixing some minor bugs in the Multi-Unit-Libraries</p> <p>Addition of the SIC A-Line Milling Blanks for Arum Milling Machines. <i>(Has been reversed, as the library did not work properly. You will be notified by the CAD/CAM Newsletter, as soon as it is fixed.)</i></p>
v1.2	13.03.2020	Added laboratory analog contours to the Multi-Unit-library
v1.1	19.08.2019	Corrected scanbodies for SICvantage blue
v1.0	04.04.2019	Official Re-release