

VERSION	DATE OF CHANGE	DETAILS OF CHANGE
v1.7	12.07.2023	<p>SIC Bondingbases Crownbases</p> <ul style="list-style-type: none"> Addition of the Rotation Feature. So now it is possible to rotate all SIC Bonding Bases during the design of a crown. <p>SIC PreFace</p> <ul style="list-style-type: none"> Fixed a bug which caused problems during the design of bridges with the involvement of multiple individually designed PreFace-Abutments of the red SiChex interface.
v1.6_2	18.05.2022	<p>Addition of SICwhite CAD/CAM library</p> <ul style="list-style-type: none"> Bugfix of the Keywords. Fixed a bug that could cause problems with correct alignment in some CAM software under certain circumstances.
v1.6.1	01.04.2022	<ul style="list-style-type: none"> Fix of the possible Crown-Angulation with Crown- and Bonding-Bases.
v1.6	24.03.2022	<p>SIC Bondingbases and Crownbases</p> <ul style="list-style-type: none"> It is now possible to select a diameter offset between -0.02 mm up to and including +0.08 mm for all adhesive and crown bases. Preset size is +/- 0 mm (corresponds to the size of the milling contour of v1.5). A standard size for 3D printing is integrated in all libraries. The new version now also allows an adjustment with the diameter offset (-0.02mm to +0.08mm over) to respective system components to optimize print results. For this, the library „SIC_Labanalogs_v1.6“ must be used. Optimization of the bonding gap when working with crown bases. Fix of the crown base data Fix of the angulated bonding base of the SiChex_red library in combination with the 3Shape version 2021-01. <p>3D Print Library „SIC_Labanalogs“</p> <ul style="list-style-type: none"> New, separate library designed for 3D printing jaw models only. Here you can find extended selection options regarding the fits of lab analogs in printed jaw models. (Attention: The libraries „..._normal_print“, „..._tight_print“ and „..._loose_print“ are no longer available). Diameter offsets from -0.02 mm to +0.08 mm can be selected. +/- 0 mm corresponds to the original contour of the laboratory analogs. Experience shows that the size +0.05 mm provides the best fitting results. <p>Library for milling blanks revised</p> <ul style="list-style-type: none"> The orientation of the scan body of the milling blank libraries now corresponds to the orientation of the bonding and crown base libraries. When working with milling partners, please specifically note that the work was created using the new v1.6 library. Please pay very specific attention to the correct alignment of the implant interface in your work! Every major CAM software has already received an update for this. Picking up the milling blanks for Arum milling machines (A-Line)

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v1.5	14.12.2020	<ul style="list-style-type: none"> • Installation Guide separated and added to the zip-files of exocad, 3shape and Dental Wings, so they are better and easier reachable. • 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. • Optimized the 3D-print contour for Safe-on-Four and Mini-Multi-Unit labanalog. • Better interfaces for all bonding bases and Multi-Unit-Abutments for better visualization within the softwares. • Assigned unique IDs for every part of the library so nothing will accidentally be overwritten by other libraries. • Preface libraries with A-Line Milling Blanks for Arum milling machines have been postponed to the next update.
v1.4	05.03.2020	Added laboratory analog contours to the Multi-Unit-library
v1.3	12.02.2020	Added the laboratory analog contours to the Preface libraries
v1.2	26.11.2019	Added further compatibilities for the growing 3Shape Software Portfolio
v1.1	19.08.2019	Corrected scanbodies for SICvantage blue
v1.0	04.03.2019	Official Re-release