

Release Notes BtlViewer

ID	Summary	Corrected Date	Corrected in Build	Type
36 (9)	BTL processing group outline	04.05.2016		Bug
24 (9)	RAWPART: color of 0300 and PART should not be the same	06.03.2016	9.0.127	Bug
20 (9)	BTL, PREFABRICATION the treeview should display the hierarchical ordering	29.02.2016	9.0.126	Feature
22 (9)	INSTALLATION, Runtime error	23.02.2016	9.0.049	Bug
16 (9)	PROCESSKEY 040, increase the range for the drilling diameter	19.02.2016	9.0.044	Bug
11 (9)	BTLX, PREFABRICATION, color for BTLx are wrong	17.02.2016	9.0.037	Bug
13 (9)	USERFRENDELESS the bubble help and butom should be improved	16.02.2016	9.0.036	Feature
10 (9)	BTLX, PREFABRICATION, Materialtype-Key and Group + Specification	13.02.2016	9.0.033	Bug
17 (9)	User Interface, 032, P04, should be graficaly displayed	13.02.2016	9.0.033	Bug
7 (9)	The copying of project should also copy the count of parts	12.02.2016	9.0.033	Bug
119 (8)	BTLX, PROCESSKEY 250, some attribute are wrong shown	11.02.2016	9.0.032	Bug
3 (9)	PROCESSKEY 250 after group change is moving impossible	08.02.2016	9.0.021	Bug
6 (9)	PROCESSKEY 250 COMPOSITE crash	08.02.2016	9.0.021	Bug
1 (9)	PROCESSKEY, 071, drillings are not modelized	05.02.2016	9.0.020	Bug
4 (9)	PROCESSKEY 250, P13=20, after copy contour, the nail spacing P15 is lost	05.02.2016	9.0.021	Bug
5 (9)	PROCESSKEY, 120, Improve the margin error	05.02.2016	9.0.035	Bug
2 (9)	BTLx 1.0 html documentation should be available in the viewer	03.02.2016	9.0.028	Feature
124 (8)	PROCESSKEY 250 modifying group 4 to 0 crash	02.02.2016	9.0.014	Bug
121 (8)	PROCESSKEY 250, Nail contour, move with P02 should be possible	01.02.2016	9.0.013	Feature
122 (8)	PROCESSKEY 4-250, P07 should have a pull down menu	01.02.2016	9.0.013	Feature
120 (8)	USERFRENDELESS the grafic windows is too big	31.01.2016	9.0.011	Bug
123 (8)	PROCESSKEY 250 P13=20 modified to P13=2 crash	31.01.2016	9.0.011	Bug
109 (8)	BTLx, PROCESSKEY, 250, Depth of contour is not shown	30.01.2016	9.0.011	Bug
104 (8)	BTLx crash by file reading	27.01.2016	9.0.009	Bug
97 (8)	Grafic settings, the processing with "Process NO" should have their own grafic	23.01.2016	9.0.006	Feature
67 (8)	PROCESSKEY, 060, Error at opening	21.01.2016	9.0.003	Bug
114 (8)	PROCESSKEY, 056, Wrong polygon at the bottom	20.01.2016	8.0.437	Bug

115 (8)	PROCESSKEY, 056, wrong position of pocket in case of P03>0	20.01.2016	8.0.437	Bug
19 (8)	PROCESSKEY 4-060-X BTLX crash at opening because P07 and shape	01.01.2016	8.0.416	Bug
112 (8)	Software installation, crash if there is no BTLviewer Folder	22.12.2015	8.0.407	Bug
23 (8)	PROCESSKEY, 120, Trianglecut crash at opening	21.12.2015	9.0.005	Bug
27 (8)	PROCESSKEY, 050, BTLx Parameter LengthLimitedTop and LengthLimitedBottom should be read	21.12.2015	8.0.406	Bug
69 (8)	PROCESSKEY 120 crash	17.12.2015	8.0.404	Bug
101 (8)	ERROR and WARNING REPORT should be splitted	03.12.2015	9.0.011	Bug
100 (8)	BTLX, PREFABRICATION, crash at reading, assertion failed	30.11.2015	8.0.393	Bug
95 (8)	PROCESSKEY 250, each P13 should have their own grafic settings	26.11.2015	9.0.011	Feature
96 (8)	Message output should be improved	23.11.2015	8.0.379	Bug
94 (8)	PROCESSKEY 4-060-X BTLX crash by file reading because of P07 and shape	20.11.2015	8.0.416	Bug
90 (8)	USERFRENDELESS Edition Prefabrication should be grafically shown	06.11.2015	8.0.359	Feature
91 (8)	USERFRENDELESS composite, the types should be graphically differenentiated	06.11.2015	8.0.360	Bug
93 (8)	UID should be shown in the tree by the PARTNAME	06.11.2015	9.0.010	Feature
85 (8)	Crash at opening, kfbody_v6.cpp	26.10.2015	8.0.341	Bug
86 (8)	USERFRENDELESS old grafic settings should be removed	26.10.2015	9.0.005	Feature
44 (8)	PROCESSKEY, 3-080, Mortise is graphically missing (P14-P15)	25.10.2015	8.0.340	Bug
82 (8)	RAWPART: error due to the reference side 0	08.10.2015	8.0.319	Bug
59 (8)	All graphic settings should be saved in GRAPHICSETTING.INI	07.10.2015	8.0.315	Feature
57 (8)	linstall, the set-up should not be saved on C:/ but on the desktop	18.09.2015	8.0.292	Bug
81 (8)	USERFRENDELESS modification of parameters should be improved	15.09.2015	8.0.287	Bug
80 (8)	PROCESSKEY 040 the group can not be moved	14.09.2015	8.0.285	Bug
79 (8)	PROCESSKEY 034 P11 wrong plausibility control	11.09.2015	8.0.283	Bug
58 (8)	Crash by viewer ending	07.09.2015	8.0.279	Bug
76 (8)	PROCESSKEY G-060-X marking labeling, no model when bit0=1	07.09.2015	8.0.280	Bug
72 (8)	SETTING info-general-settings is crashing	04.09.2015	8.0.279	Bug
71 (8)	PROCESSKEY 1-055-X Dovetail tenon, wrong model	27.08.2015	8.0.266	Bug
68 (8)	PROCESSKEY 060, false positionning Text according P04	30.07.2015	8.0.246	Bug
51 (8)	USERFRENDLINESS improving color window	22.07.2015	8.0.235	Usability
60 (8)	Update registry should be also possible manually	20.07.2015	8.0.279	Feature
50 (8)	USERFRENDLINESS improving grafic window	17.07.2015	8.0.231	Usability
65 (8)	PROCESSKEY, 060, the marking is not shown	17.07.2015	8.0.231	Bug

30 (8)	REFERENCE PLANE, arithmetic operation should be possible	16.07.2015	8.0.241	Bug
47 (8)	Error message by Part + Rawpart deleting	16.07.2015	8.0.230	Bug
64 (8)	PROCESSKEY 017 P04 should be shown	16.07.2015	8.0.229	Bug
63 (8)	PROCESSKEY 012, P011 limits from 0/5000 to +/- 99999	08.07.2015	8.0.221	Bug
46 (8)	Errorreport is no more accessible if the viewer is started without BTL-file	03.07.2015	8.0.342	Bug
49 (8)	USERFRENDLINESS each processing should have their own graphic setting	03.07.2015	9.0.021	Usability
45 (8)	Open the protocol file crash	02.07.2015	8.0.217	Bug
42 (8)	USER FRENDLINESS, the part dimension = 0 is detected but should be pointed	30.06.2015	8.0.211	Bug
56 (8)	PROCESSKEY 055 Dovetailmortise, wrong model	29.06.2015	8.0.207	Bug
52 (8)	Crash bei BTL-reading	24.06.2015	8.0.208	Bug
53 (8)	Limit of partlength should be increased	24.06.2015	8.0.205	Bug
40 (8)	USERFRENDLINESS the windows by BTL-reading should be improved	16.06.2015	8.0.185	Bug
41 (8)	PROCESSKEY 013 Length and width should be interverted by btlx import	12.06.2015	8.0.183	Bug
32 (8)	COPY PASTE of a part between 2 projects should be possible	09.06.2015	8.0.169	Bug
31 (8)	PROJECTGUID 2 projects should not have both the same guid	07.06.2015	8.0.167	Bug
5 (8)	Performance - Boost Variant replace by own CamVariant	02.06.2015	8.0.098	Feature
28 (8)	BTL LOADING, Crash at reading because of UTF-8 coding	01.06.2015	8.0.158	Bug
29 (8)	PROCESSKEY, 040, Add a drill give a crash in camutility	27.05.2015	8.0.153	Bug
21 (8)	BTLviewer, 250, Crash at opening	23.05.2015	8.0.149	Bug
26 (8)	PROCESSKEY 250, associated, crash if associated contour no available	22.05.2015	8.0.0146	Bug
25 (8)	User Interface, 030, P04, should be grafically displayed	08.05.2015	8.0.232	Feature
24 (8)	Logo BTLx to replace Lignocam Logo in BTL viewer	07.05.2015	8.0.131	Feature
20 (8)	Crash bei Part Deleting, PArt Adding and modification	04.05.2015	8.0.120	Bug
17 (8)	PROCESSKEY 016, P04 = 49 should not be converted into P04 = 1	14.04.2015	8.0.098	Bug
16 (8)	PROCESSKEY 052 crashes the viewer	13.04.2015	8.0.096	Bug
8 (8)	PROCESSKEY 070: the drillings should be displayed	07.04.2015	8.0.088	Feature
13 (8)	PROCESSKEY 136 cutout model	06.04.2015	8.0.087	Bug
14 (8)	PROCESSKEY 104 with arcs	06.04.2015	8.0.087	Bug
7 (8)	BTLx convert tenon BTLx to BTL	25.03.2015	8.0.079	Bug
10 (8)	BTLx convert dovetailtenon BTLx to BTL	25.03.2015	8.0.079	Bug
9 (8)	NEW format BTLx	24.03.2015	8.0.081	Feature
2 (8)	BTLViewer - Default version should be the XE3	16.03.2015	8.0.062	Usability
4 (8)	PROCESSKEY 250: graphic crashes	16.03.2015	8.0.062	Bug