Programat CS

Software Revision Log

Version	Changes compared to the predecessor version	Status
V3.20 01 Oct 2014	**Optimized software** - New program name (program 7) - Various software improvements	**Currently** supplied version
V3.10 05 May 2014	**Optimized software** - New service interval indicator - Longer program names possible (19 instead of 15 characters) - Various software improvements	**No longer** available!
V3.00 20 May 2013	**Optimized software** - New, special speed crystallization program for IPS e.max CAD: The new program replaces the existing IPS e.max CAD Speed Crystallization. The program may only be used in conjunction with the IPS e.max CAD Speed Crystallization Tray (article code 647633AN). Please observe the processing information for the IPS e.max CAD Speed Crystallization.	**No longer** available!
V2.10 14 Nov 2011	**Optimized software** - Program write protection has been adapted as follows: o Program 1, 3, 5, 7 → protection active o Program 2, 4, 6 → protection inactive - Optimized data backup via PrograBase 2	**No longer** available!
V2.00 04 Apr 2011	**New programs** - New Ivoclar Vivadent Programs for IPS e.max CAD-on (Programs 5 & 6) - New Ivoclar Vivadent Program for IPS e.max CAD Impulse (Program 7)	**No longer** available!

V1.06 22 June 2009	**Optimized software** Optimized program display for program 3.	**No longer** available!
V1.5 24 Apr 2009	**Optimized software** The software has been equipped with the new program 3: “Speed crystallization/glaze firing program for IPS e.max CAD“. In addition, the parameters for P1 and P2 have been optimized.	**No longer** available!
V1.4 18 Dec 2007	**Optimized software** Smooth furnace head movement (however, this function is only active in units with serial numbers ranging from 500514 to 599999 and from 600599 to 699999)	**No longer** available!
V1.03 14 May 2007	**Optimized software** Adjustment of the parameters in the P2 program (new T 840 °C, V_2 839 °C)	**No longer** available!
V1.02 20 Mar 2007	**Basic version**	**No longer** available!

Status: 01.10.2014