

Press Release

Small blocks with a big effect

IPS e.max ZirCAD Blocks in size C13

Cologne/Schaan, 23 March 2009 – **The high-strength zirconium oxide material IPS e.max ZirCAD is available in block size C13 effective immediately. This size is particularly advantageous for milling small single-tooth copings.**

IPS e.max ZirCAD C13 blocks are the ideal choice for milling anterior and premolar copings in the inLab or inLab MC-XL system from Sirona. Thanks to the small block size, material usage is reduced and the costs per milled object are lowered.

Perfect shade match

In line with the shade scheme used in conjunction with IPS e.max lithium disilicate ceramic, the small IPS e.max ZirCAD blocks are available in three different shades: MO 0, MO 1, MO 2. As a result, copings can be constructed that already have the appropriate shade prior to veneering, which is ideal in combination prosthetics in particular.

Alternatively, white blocks can be used, which are stained with IPS e.max ZirCAD Colouring Liquids. Subsequently, either IPS e.max ZirPress is pressed to the IPS ZirCAD copings or they are veneered with IPS e.max Ceram.

For further information please contact:

Ivoclar Vivadent AG
Bendererstr. 2
9494 Schaan
Principality of Liechtenstein
Phone: +423 235 35 35
Fax.: +423 235 33 60
E-Mail: info@ivoclarvivadent.com
www.ivoclarvivadent.com

Captions:

(IPS e.max ZirCAD Blocks_C13.jpg)
Fig. 1: IPS e.max ZirCAD C13

Media contact:

Karin Böhler
PR Coordinator
Ivoclar Vivadent AG
Bendererstrasse 2
9494 Schaan
Principality of Liechtenstein
Phone: +423 235 35 03
Fax: +423 235 36 33
E-Mail: karin.boehler@ivoclarvivadent.com