

Media Release

Schaan, Liechtenstein – 22 October 2015

New blocks for IPS e.max CAD

Medium translucency and a new size: Ivoclar Vivadent extends the range of indications

Ivoclar Vivadent has complemented the IPS e.max CAD assortment. With their medium translucency, the new MT blocks are suitable for patients that require enhanced brightness. Also, the IPS e.max CAD LT blocks (low translucency), are now available in size A14.

The IPS e.max CAD MT blocks range between the LT and the HT blocks. They are used for restorations that require a higher translucency than LT restorations and more brightness than HT restorations. The MT blocks are most suited for the fabrication of restorations in the staining and cut-back technique and, given their medium translucency, for thin veneers, partial crowns and crowns. The blocks are available in size C14.

Moreover, the IPS e.max CAD LT blocks (low translucency), are now also available in size A14. The IPS e.max CAD Abutment blocks are equipped with a prefabricated interface, e.g. for the Sirona Ti base, and are used for the fabrication of hybrid abutments and hybrid abutment crowns. The new IPS e.max CAD A14 blocks with the translucency level LT present new shade options for hybrid abutments. The fabrication process has been optimized for smaller hybrid abutment crowns that fit into an A14 block. The new IPS e.max CAD LT A14 blocks are available in one Bleach BL shade as well as in nine A-D shades.

IPS e.max® is a registered trademark of Ivoclar Vivadent AG.

Caption:

(IPS e.max CAD.jpg)

Fig.: The new blocks for IPS e.max CAD

For additional information:

Ivoclar Vivadent AG
Bendererstrasse 2
9494 Schaan / Liechtenstein
Tel.: +423 235 35 35
Fax: +423 235 33 60
E-mail: info@ivoclarvivadent.com
www.ivoclarvivadent.com

Media Contact:

André Büssers
Public Relations Manager
Ivoclar Vivadent AG
Bendererstrasse 2
9494 Schaan / Liechtenstein
Tel.: +423 235 36 98
Fax: +423 235 36 33
E-mail: andre.buessers@ivoclarvivadent.com