

# Glass ceramics

## CEREC Blocs C

### Enamel-like for inlays, onlays, veneers, and full crowns

This material guarantees excellent shade matching for restorations with the remaining tooth structure with a clinical survival rate of 90% after 10 years.\*

- Abrasion properties similar to natural enamel
- High translucency with chameleon effect
- Very good polishability (making it the ideal and fastest solution for chairside applications)
- Classical shades A1C to A3.5C + Bleach 2C



CEREC Blocs C	
<b>Fabrication with</b>	CEREC 3, CEREC MC, CEREC MC X, CEREC MC XL, CEREC MC XL Premium Package, inLab, inLab MC XL, inLab MC X5
<b>Application</b>	Optimized for inlays, onlays, veneers; fully contoured crowns are possible

## CEREC Blocs C PC

### Polychromatic for natural-looking anterior and posterior crowns

Different layers based on different degrees of color saturation (chroma) allow an optimal adjustment to the characteristic color gradients of restorations in relation to translucency and intensity.

- Natural enamel, dentin, and cervical layering
- Virtual block orientation in CEREC and inLab software
- Interesting alternative to veneered crowns
- Classical shades A1C to A3.5C



CEREC Blocs C PC	
<b>Fabrication with</b>	CEREC 3, CEREC MC, CEREC MC X, CEREC MC XL, CEREC MC XL Premium Package, inLab, inLab MC XL, inLab MC X5
<b>Application</b>	Optimized for posterior crowns; inlays, onlays, veneers; anterior crowns are possible

## CEREC Blocs C In

### Anterior restorations

The highly chromatic internal core is modeled on the morphology of the dentin of natural teeth and is surrounded by a more translucent ceramic layer. The CEREC and inLab software automatically positions the restorative design in the block so that dentin and enamel shades are precisely matched.

- Covers all mandibular and maxillary anterior teeth with only one dentine core shape
- Customization is possible with staining materials

CEREC Blocs C In	
<b>Fabrication with</b>	CEREC 3, CEREC MC, CEREC MC X, CEREC MC XL Premium Package, inLab, inLab MC XL
<b>Application</b>	Anterior crowns



CEREC Blocs C	REF.
<b>CEREC Blocs C 10 (8 pcs.)</b>	
CEREC Blocs C 10 Bleach 2C	64 84 542
CEREC Blocs C 10 A1C	64 84 427
CEREC Blocs C 10 A2C	64 84 435
CEREC Blocs C 10 A3C	64 84 443
CEREC Blocs C 10 A3.5C	64 84 450
CEREC Blocs C 10 A4C	64 84 591
CEREC Blocs C 10 B2C	64 84 617
CEREC Blocs C 10 B3C	64 84 625
CEREC Blocs C 10 C2C	64 84 633
CEREC Blocs C 10 C3C	64 84 641
CEREC Blocs C 10 D3C	64 84 658
<b>CEREC Blocs C 12 (8 pcs.)</b>	
CEREC Blocs C 12 Bleach 2C	64 84 666
CEREC Blocs C 12 A1C	64 84 468
CEREC Blocs C 12 A2C	64 84 476
CEREC Blocs C 12 A3C	64 84 484
CEREC Blocs C 12 A3.5C	64 84 492
CEREC Blocs C 12 A4C	64 84 716
CEREC Blocs C 12 B2C	64 84 724
CEREC Blocs C 12 B3C	64 84 732
CEREC Blocs C 12 C2C	64 84 740
CEREC Blocs C 12 C3C	64 84 757
CEREC Blocs C 12 D3C	64 84 765
<b>CEREC Blocs C 14 (8 pcs.)</b>	
CEREC Blocs C 14 Bleach 2C	64 84 773
CEREC Blocs C 14 A1C	64 84 500
CEREC Blocs C 14 A2C	64 84 518
CEREC Blocs C 14 A3C	64 84 526
CEREC Blocs C 14 A3.5C	64 84 534
CEREC Blocs C 14 A4C	64 84 781
CEREC Blocs C 14 B2C	64 84 831
CEREC Blocs C 14 B3C	64 84 849
CEREC Blocs C 14 C2C	64 84 856
CEREC Blocs C 14 C3C	64 84 864
CEREC Blocs C 14 D3C	64 84 872

CEREC Blocs C PC	REF.
<b>CEREC Blocs C PC 12 (8 pcs. each)</b>	
CEREC Blocs C PC 12 A1C	64 84 559
CEREC Blocs C PC 12 A2C	64 84 567
CEREC Blocs C PC 12 A3C	64 84 575
CEREC Blocs C PC 12 A3.5C	64 84 583
<b>CEREC Blocs C PC 14 (8 pcs. each)</b>	
CEREC Blocs C PC 14 A1C	64 84 674
CEREC Blocs C PC 14 A2C	64 84 682
CEREC Blocs C PC 14 A3C	64 84 690
CEREC Blocs C PC 14 A3.5C	64 84 708
<b>CEREC Blocs C PC 14/14 (8 pcs.)</b>	
CEREC Blocs C PC 14/14 A1C	64 84 799
CEREC Blocs C PC 14/14 A2C	64 84 807
CEREC Blocs C PC 14/14 A3C	64 84 815
CEREC Blocs C PC 14/14 A3.5C	64 84 823
CEREC Blocs C In	REF.
<b>CEREC Blocs C In (4 pcs. each)</b>	
CEREC Blocs C In BL 2 - M	63 99 542
CEREC Blocs C In A1 - M	63 99 559
CEREC Blocs C In A2 - M	63 99 567
CEREC Blocs C In A3 - M	63 99 575
CEREC Blocs C In A3.5 - M	63 99 583
CEREC Blocs C In A4 - M	63 99 591
CEREC Blocs C In B2 - M	63 99 609
CEREC Blocs C In B3 - M	63 99 617
CEREC Blocs C In C2 - M	63 99 625
CEREC Blocs C In C3 - M	63 99 633
CEREC Blocs C In D3 - M	63 99 641
CEREC Blocs Shade Guide C	64 84 948
CEREC Blocs Sample Package C	64 84 906

## CEREC Blocs Shade Guide C

The Shade Guide for CEREC Blocs C and CEREC Blocs C PC contains 11 different color sample plates made of original feldspar ceramics in VITA\* classical colors A1-D3 and Bleach2. The 1,5 mm color sample plates corresponds approximately to the thickness of a restoration – for a quick and reliable shade taking.



\* Source: Reiss B, Eighteen-Year Clinical Study in a Dental Practice. In Mormann WH (ed.) State of the Art of CAD/CAM Restorations, 20 Years of CEREC, Berlin: Quintessence, 2006: 57-64.

\* VITA is a trademark of VITA Zahnfabrik