



**CAD / CAM BLOCK  
OVERVIEW FOR  
PrograMill**

# IPS Empress® CAD

Leucite glass-ceramic | Leuzit-Glaskeramik

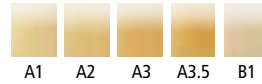
## Multi



C 14 L

## Shades | Farben

A-D



A1 A2 A3 A3.5 B1

Bleach



BL 1 BL 3

## HT (High Translucency)



I 12

A-D



B1 B2 B3 C2 D3

## LT (Low Translucency)



C 14

A-D



B1 B2 B3 C2 D3

Bleach



BL 3 BL 4

## Indications | Indikationen

Veneers, inlays, onlays, partial crowns, crowns

Veneers, Inlays, Onlays, Teilkronen, Einzelzahnkronen

# IPS e.max<sup>®</sup> CAD

Lithium disilicate glass-ceramic (LS<sub>2</sub>) | Lithium-Disilikat Glaskeramik (LS<sub>2</sub>)

## HT (High Translucency)



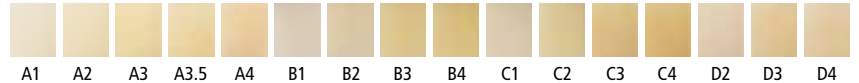
I 12



C 14

### Shades | Farben

A-D



Bleach

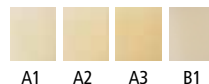


## MT (Medium Translucency)



C 14

A-D



Bleach

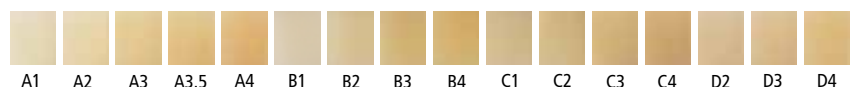


## LT (Low Translucency)



C 14

A-D



Bleach

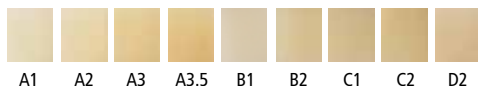


C 16



B 32

A-D



Bleach



## MO (Medium Opacity)



C 14



## Impulse



C 14



Opal 1 Opal 2

## Indications | Indikationen

Thin veneers (0,4 mm), veneers, occlusal veneers, inlays, onlays, partial crowns, crowns, minimal invasive crowns (≥1 mm)\*\*, 3-unit-bridges (up to the second premolar as the terminal abutment)

Dünne Veneers (0,4 mm), Veneers, Okklusale Veneers, Inlays, Onlays, Teilkronen, Einzelzahnkronen, Minimalinvasive Kronen (≥1 mm)\*\*, 3-gliedrige Brücken (bis zum zweiten Prämolaren als endständigen Pfeiler)

\*\* Years of clinical experience have shown that the material's high strength in combination with adhesive cementation permit a crown layer thickness of at least 1 mm.

\*\* Die langjährige klinische Erfahrung und die hohe Festigkeit in Kombination mit der adhäsiven Befestigung erlauben eine Kronenschichtstärke von mind. 1 mm.

# IPS e.max<sup>®</sup> ZirCAD

Zirconium oxide ceramic (ZrO<sub>2</sub>) | Zirkoniumoxid-Keramik (ZrO<sub>2</sub>)

**LT (Low Translucency)\***



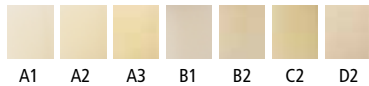
C 17



B 45

## Shades | Farben

A-D



A1

A2

A3

B1

B2

C2

D2

Bleach



BL

## Indications | Indikationen

Crowns, 3-unit-bridges

Einzelzahnkronen, 3-gliedrige Brücken

# Telio® CAD

Cross-linked PMMA material | Vernetztes PMMA-Material

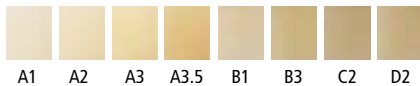
## LT (Low Translucency)



B 40 L

## Shades | Farben

A-D



Bleach



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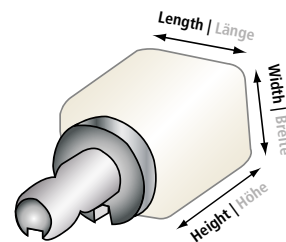
## Indications | Indikationen

Temporary crowns and bridges  
Temporäre Kronen und Brücken

# Ivoclar Vivadent

## Block Dimensions

### Block-Dimensionen



IPS Empress® CAD				
Abbreviation   Abkürzung	IPS Empress CAD	Size   Grösse in mm		
		Width   Breite	Length   Länge	Height   Höhe
Inlay	I 12	10.0	12.0	15.0
Crown	C 14	12.0	14.0	18.0
Crown	C 14 L	14.4	14.4	18.0

IPS e.max® CAD				
Abbreviation   Abkürzung	IPS e.max CAD	Size   Grösse in mm		
		Width   Breite	Length   Länge	Height   Höhe
Inlay	I 12	10.4	12.5	15.0
Crown	C 14	12.4	14.5	18.0
Crown	C 16	17.8	15.8	32.0
Bridge	B 32	14.5	14.5	32.0

IPS e.max® ZirCAD				
Abbreviation   Abkürzung	IPS e.max ZirCAD	Size   Grösse in mm		
		Width   Breite	Length   Länge	Height   Höhe
Crown	C 17	17.0	19.0	22.0
Bridge	B 45	17.0	19.0	45.0

Telio® CAD				
Abbreviation   Abkürzung	Telio CAD	Size   Grösse in mm		
		Width   Breite	Length   Länge	Height   Höhe
Bridge	B 40 L	15.4	19.0	39.0
Bridge	B 55	15.5	19.0	55.0

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[www.ivoclarvivadent.com](http://www.ivoclarvivadent.com)

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