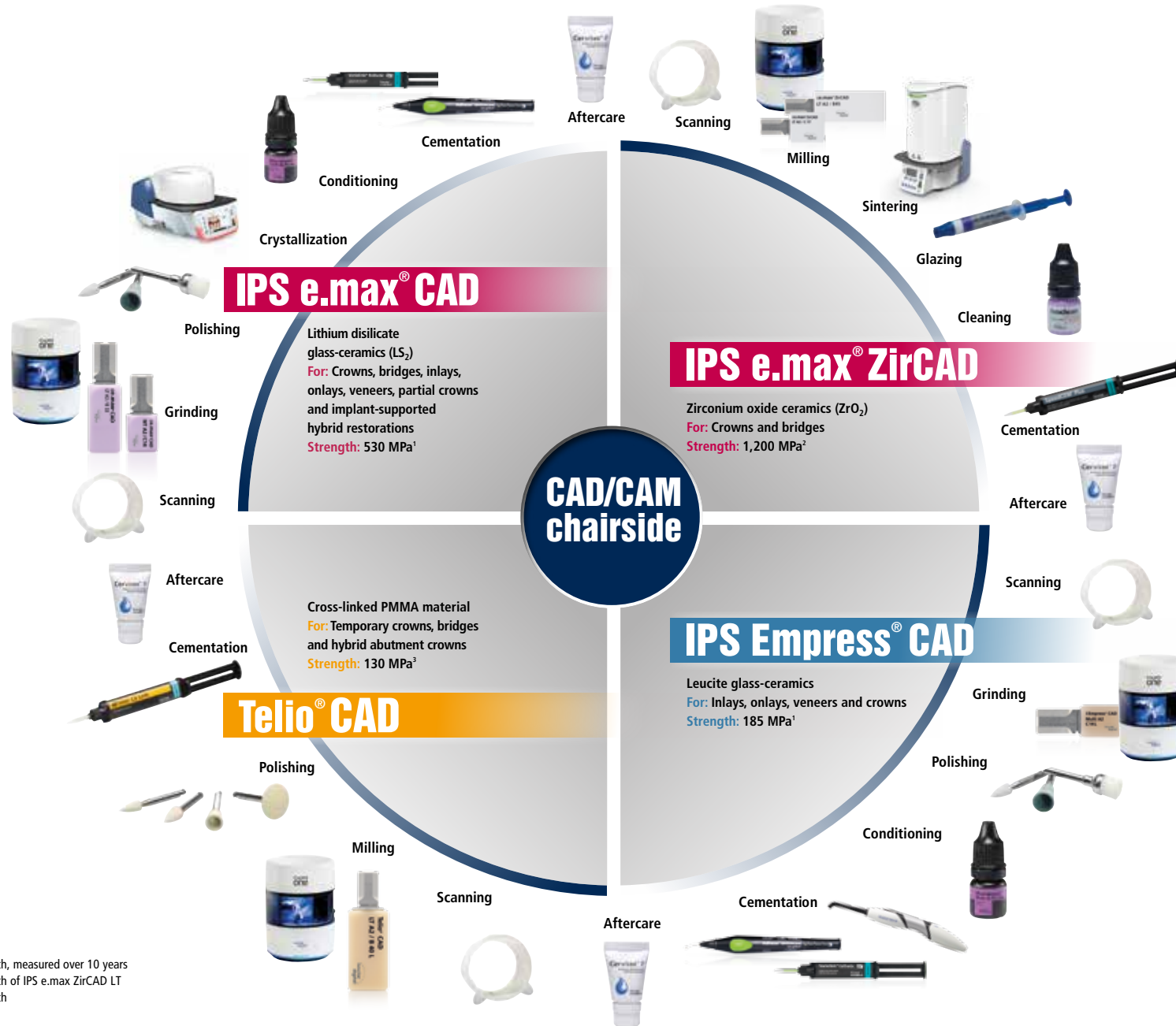


# All you need for restorations in a single visit



<sup>1</sup> Average biaxial flexural strength, measured over 10 years

<sup>2</sup> Average biaxial flexural strength of IPS e.max ZirCAD LT

<sup>3</sup> Average biaxial flexural strength

# Strong combinations

	Variolink® Esthetic		SpeedCEM® Plus	Telio® CS Link
<b>Curing</b>	light-curing	dual-curing	self-curing with light-curing option	dual-curing (light- and self-cure)
<b>Mode</b>	adhesive		self-adhesive	temporary
	Adhese® Universal or Syntac®			
<b>Conditioning</b>	Monobond Etch & Prime®			

## IPS e.max® CAD Lithium disilicate glass-ceramics (LS<sub>2</sub>)

Occlusal Veneers	✓	✓	—	—
Thin Veneers, Veneers	✓	✓	—	—
Inlays, Onlays, Partial Crowns	✓	✓	—	—
Minimally Invasive Crowns (1 mm)	—	✓	—	—
Crowns	—	✓	✓*	—
3-Unit Bridges	—	✓	✓*	—

## IPS e.max® ZirCAD Zirconium oxide ceramics (ZrO<sub>2</sub>)

Crowns	—	—	✓	—
Bridges	—	—	✓	—

## IPS Empress® CAD Leucite glass-ceramics


Inlays, Onlays, Partial Crowns	✓	✓	—	—
Veneers	✓	✓	—	—
Crowns	—	✓	—	—

## Telio® CAD Cross-linked PMMA material

Temporary Crowns	—	✓**	—	✓
Temporary Bridges (max. 2 connected bridge pontics)	—	✓**	—	✓

✓ Recommended product combinations  
— Not recommended

\* Conditioning with Monobond Etch & Prime®  
\*\* Conditioning with SR Connect

 Please take note of the corresponding instructions for use.



IPS e.max® Shade Navigation App



CNS: Cementation Navigation System  
[www.cementation-navigation.com](http://www.cementation-navigation.com)

→ Connected to you

[ivoclardigital.com](http://ivoclardigital.com)

Date information prepared: 2017-03-15, Rev. 0  
690490/EN

 ivoclar  
digital®