

Ivoclar Vivadent All-Ceramics and N-Cements

Preparing for cementation

		IPS e.max®			
Material		IPS e.max® Press IPS e.max® CAD		IPS e.max® ZirCAD	
		Lithium disilicate glass-ceramic (LS ₂)		Zirconium oxide (ZrO ₂)	
Indication		Thin Veneers, veneers, occlusal veneers, inlays, onlays, partial crowns, minimally invasive crowns	Crowns, 3-unit bridges up to the 2 nd premolar	Crowns and bridges	
Cementation method		adhesive	self-adhesive/conventional ¹	adhesive	self-adhesive/conventional
Blasting		–		Cleaning with Al ₂ O ₃ at max. 1 bar	
Etching		20 s with IPS® Ceramic Etching Gel	20 s with IPS® Ceramic Etching Gel	–	
Conditioning		60 s with Monobond® N	60 s with Monobond® N ²	60 s with Monobond® N ²	–
Cementation system		Variolink® N, Variolink® NLC, Multilink® N ³	Multilink® Speed, Vivaglass® CEM	Multilink® N	Multilink® Speed, Vivaglass® CEM

The range of products on offer may vary from country to country.

¹ Crown layer thickness of at least 1.5 mm

² Conventional cementation is done without conditioning.

³ Not recommended for veneers.



Please read the corresponding Instructions for Use.



more information
www.cementation-navigation.com

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 636978/en

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	IPS e.max®	IPS Empress®
Material	IPS e.max® Ceram IPS e.max® ZirPress	IPS Empress® Esthetic IPS Empress® CAD
	Fluorapatite glass-ceramic	Leucite glass-ceramic
Indication	Veneers	Veneers, inlays, onlays, partial crowns, crowns
Cementation method	adhesive	adhesive
Blasting	–	–
Etching	20 s with IPS® Ceramic Etching Gel	60 s with IPS® Ceramic Etching Gel
Conditioning	60 s with Monobond® N	60 s with Monobond® N
Cementation system	Variolink® N, Variolink® N LC	Variolink® N, Variolink® N LC, Multilink® N ¹

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¹ Not recommended for veneers.



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