

IVOCLAR VIVADENT ALL CERAMICS

PREPARING FOR CEMENTATION – GLASS CERAMICS

	IPS Empress Esthetic IPS Empress CAD		IPS e.max Press		IPS e.max CAD		IPS e.max ZirPress IPS e.max Ceram	
Indication	Inlays, Onlays, Veneers, Anterior + Posterior Crowns		Anterior + Posterior Crowns, 3-unit bridges up to the 2 nd premolar		Anterior + Posterior Crowns		Veneers	
Cementation	Adhesive Cementation	Conventional Cementation	Adhesive Cementation	Conventional Cementation	Adhesive Cementation	Conventional Cementation	Adhesive Cementation	Conventional Cementation
	Sandblasting	✓		✓	✓	✓	✓	✓
Etching	—		—		—		—	
Etching	for 60 sec. with IPS Ceramic Etching Gel	—	for 20 sec. with IPS Ceramic Etching Gel		for 20 sec. with IPS Ceramic Etching Gel		for 20 sec. with IPS Ceramic Etching Gel	—
Conditioning / Silanization	Monobond-S		Monobond-S	—	Monobond-S	—	Monobond-S	
Cementation System	Variolink® II Variolink® Veneer Multilink®		Variolink® II Multilink®	Vivaglass® CEM	Variolink® II Multilink®	Vivaglass® CEM	Variolink® Veneer Variolink® II	



Please read the corresponding Instructions for Use

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PREPARING FOR CEMENTATION – ZIRCONIUM OXIDE CERAMICS

	IPS e.max ZirCAD – IPS e.max ZirPress				IPS e.max ZirCAD – IPS e.max Ceram	
Indication	Crowns + bridges w/w.o pressed shoulder		Inlay-retained bridges		Crowns + bridges	
Cementation	Adhesive Cementation	Conventional Cementation	Adhesive Cementation	Conventional Cementation	Adhesive Cementation	Conventional Cementation
	✓	✓	✓		✓	✓
Sandblasting	Cleaning with max. 1 bar Al ₂ O ₃		—		Cleaning with max 1 bar Al ₂ O ₃	
Etching	—		for 20 sec. with IPS Ceramic Etching Gel		—	
Conditioning / Silanization	Metal/Zirconia Primer	—	Monobond-S		Metal/Zirconia Primer	—
Cementation System	Multilink®	Vivaglass® CEM	Multilink®		Multilink®	Vivaglass® CEM



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