Placement of IPS Empress® Esthetic restorations with

Variolink® II or Variolink Veneer / Syntac®

Removal of temporary restoration | Try-in of restoration

Absolute drying/isolation

Restoration

1 H₂O | 2 AIR!

Pre-treatment of ceramic restorations:
According to manufacturer's instructions.
E.g. IPS Empress Esthetic: Etch for 60 sec with IPS Ceramic etching gel (hydrofluoric acid). Follow safety instructions.

Monobond-S
1 60 sec | AIR! 2

Cavity

Enamel
Total Etch
1 H₂O | 2 AIR!
5–30 sec 1
15 sec

2 H₂O | 3 AIR!

Dentin
Syntac Primer
15 sec | AIR!

Syntac Adhesive
10 sec | AIR!

Heliobond
Enamel and **dentin**

Variolink® II or Variolink Veneer / ExciTE® DSC

Removal of temporary restoration | Try-in of restoration

Absolute drying/isolation

Restoration

1 H₂O | 2 AIR!

Pre-treatment of ceramic restorations:
According to manufacturer's instructions.
E.g. IPS Empress Esthetic: Etch for 60 sec with IPS Ceramic etching gel (hydrofluoric acid). Follow safety instructions.

Monobond-S
1 60 sec | AIR! 2

Cavity

Enamel
Total Etch
1 H₂O | 2 AIR!
5–30 sec 1
15 sec

2 H₂O | 3 AIR!

ExciTE DSC
1 10 sec | AIR!

If Variolink II Base is used without Catalysator, ExciTE DSC should be light-cured

Variolink II Mix 1:1
or Variolink Veneer

40 sec 1

Fluoridation

Multilink® Automix

Restoration

1 H₂O | 2 AIR!

Pre-treatment of ceramic restorations:
According to manufacturer's instructions.
E.g. IPS Empress CAD: Etch for 60 sec with IPS Ceramic etching gel (hydrofluoric acid). Follow safety instructions.

Monobond-S
3 60 sec | AIR! 4

Dentin/Enamel

1 | 2

Mix Multilink Primer A+B 1:1
3 +

4 | 5
15 sec application

1 Apply on restoration

2 | 2–4 sec 3.1 | 2–4 sec 3.2 | 2–4 sec 3.3 | 2–4 sec 3.4

4 | 5

2 | 3 120 sec | 4
Remove excess immediately

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