**Try-in**

1. Application of Try-in paste
2. Try-in of restoration
3. Cleaning after Try-in
4. Isolation

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**Restoration**

1. H2O
2. AIR!

**Pre-treatment of ceramic restorations:**
- According to manufacturer’s instructions
- E.g. IPS Empress: Etch for 60 s
- IPS e.max CAD/Press: Etch for 20 s with IPS Ceramic-etching gel (hydrofluoric acid). Follow safety instructions.

**Pre-treatment of composite restorations:**
- According to manufacturer’s instructions
- E.g. SR Nexxo, 2 bar, Al2O3 100 µm or roughened with finishing diamonds.

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**Preparation**

1. H2O
2. AIR!
3. Adhese Universal
4. Bluephase Style
5. Avoid pooling

**Monobond Plus**

1. 10 s
2. AIR!

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**Cementation**

1. Variolink Esthetic LC
2. Bluephase Style
3. Liquid Strip
4. Fluor Protector
5. Secure the restoration until final polymerisation
6. Polishing

**Total Etch**

- Optional

**Done!**
Variolink® Esthetic LC
Placement of inlays (thickness < 2 mm) (glass ceramic, composite)

**Try-in**
1. Application of Try-in paste
2. Try-in of restoration
3. Cleaning after Try-in
4. Isolation

**Preparation**
1. Total Etch
   - optional
2. Bluephase Style
3. Adhese Universal
4. Monobond Plus
5. AIR!
6. AIR!
7. AIR!
8. AIR!
9. H2O
10. H2O

**Pre-treatment of ceramic restorations:**
According to manufacturer’s instructions
- E.g. IPS Empress: Etch for 60 s
- IPS e.max CAD Press: Etch for 20 s with IPS Ceramic etching gel (hydrofluoric acid). Follow safety instructions.

**Pre-treatment of composite restorations:**
According to manufacturer’s instructions
- E.g. SR Nexco, 2 bar, Al2O3 100 µm or roughened with finishing diamonds.

**Cementation**
1. Variation Link Esthetic LC
2. Bluephase Style
3. Secure the restoration until final polymerisation
4. Liquid Strip
5. Fluor Protector

**Restoration**
1. H2O
2. AIR!

**Avoid pooling**