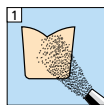


# Tetric® CAD

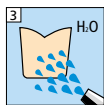
Pretreatment and cementation of Tetric® CAD restorations |  
Vorbereitung und Eingliederung von Tetric® CAD-Restaurationen

## 1. Pretreatment of the restoration | Vorbereitung der Restauration



Al<sub>2</sub>O<sub>3</sub> 50 µm,  
1–1.5 bar

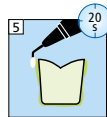
2. Cleaning of the restoration in an ultrasonic unit with ethanol  
2. Reinigung in einer Ultraschalleinheit mit Ethanol



H<sub>2</sub>O



AIR!

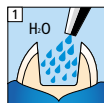


20 s



AIR!

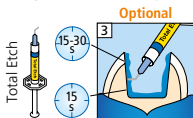
## 2. Pretreatment of the preparation | Vorbereitung der Präparation



H<sub>2</sub>O



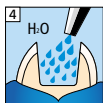
AIR!



Total Etch

15-30 s

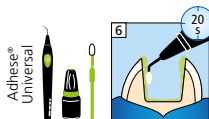
Optional



H<sub>2</sub>O



AIR!



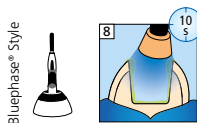
Adhese®  
Universal

20 s



AIR!

Avoid pooling  
Pfützenbildung  
vermeiden



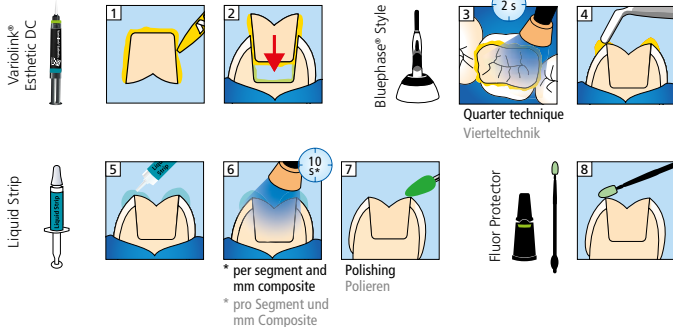
Bluephase® Style

10 s

# Tetric® CAD

Pretreatment and cementation of Tetric® CAD restorations |  
Vorbehandlung und Eingliederung von Tetric® CAD-Restaurationen

## 3. Cementation | Befestigung



more information  
[www.cementation-navigation.com](http://www.cementation-navigation.com)

CE 0123

see  
Instructions



Manufacturer:  
Ivoclar Vivadent AG, 9494 Schaan/Liechtenstein  
[www.ivoclarvivadent.com](http://www.ivoclarvivadent.com)

Date information prepared: 2018-04-12, Rev.1  
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ivoclar  
vivadent!  
passion vision innovation