All you need for restorations in a single visit

**Telio® CAD**
- Cross-linked PMMA material
  - For: Temporary crowns, bridges and hybrid abutment crowns
  - Strength: 135 MPa

**IPS e.max® CAD**
- Lithium disilicate glass-ceramics (LS₂)
  - For: Crowns, bridges, inlays, onlays, veneers, partial crowns and hybrid abutment crowns
  - Strength: 530 MPa

**IPS e.max® ZirCAD**
- Zirconium oxide ceramics (ZrO₂)
  - For: Crowns and bridges
    - MT Multi: 850 MPa
    - LT: 1,200 MPa

**Tetric® CAD**
- Composite
  - For: Inlays, onlays, veneers and crowns
  - Strength: 272 MPa

**IPS Empress® CAD**
- Leucite glass-ceramics
  - For: Inlays, onlays, veneers and crowns
  - Strength: 185 MPa

---

1 Average biaxial flexural strength, over a period of 10 years
2 Typical mean value of biaxial flexural strength

R&D Ivoclar Vivadent, Schaan, Liechtenstein
## Strong combinations

<table>
<thead>
<tr>
<th>IPS e.max® CAD</th>
<th>Lithium disilicate glass-ceramics (LS2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Occlusal Veneers</td>
<td>✔</td>
</tr>
<tr>
<td>Thin Veneers, Veneers</td>
<td>✔</td>
</tr>
<tr>
<td>Inlays, Onlays, Partial Crowns</td>
<td>✔</td>
</tr>
<tr>
<td>Minimally Invasive Crowns (1 mm)</td>
<td>—</td>
</tr>
<tr>
<td>Crowns</td>
<td>—</td>
</tr>
<tr>
<td>Three-Unit Bridges</td>
<td>—</td>
</tr>
<tr>
<td>Hybrid Abutment Crowns</td>
<td>—</td>
</tr>
</tbody>
</table>

### IPS e.max® ZirCAD
Zirconium oxide ceramics (ZrO2)

<table>
<thead>
<tr>
<th>IPS Empress® CAD</th>
<th>Leucite glass-ceramics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inlays, Onlays, Partial Crowns</td>
<td>✔</td>
</tr>
<tr>
<td>Veneers</td>
<td>✔</td>
</tr>
<tr>
<td>Crowns</td>
<td>—</td>
</tr>
</tbody>
</table>

### Tetric® CAD
Composite

<table>
<thead>
<tr>
<th>Tetric® CAD</th>
<th>Cross-linked PMMA material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Occlusal Veneers</td>
<td>✔***</td>
</tr>
<tr>
<td>Veneers</td>
<td>✔***</td>
</tr>
<tr>
<td>Inlays, Onlays, Partial Crowns</td>
<td>✔***</td>
</tr>
<tr>
<td>Crowns</td>
<td>—</td>
</tr>
</tbody>
</table>

### Telio® CAD
Cross-linked PMMA material

<table>
<thead>
<tr>
<th>Telio® CAD</th>
<th>Cross-linked PMMA material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temporary Crowns</td>
<td>—</td>
</tr>
<tr>
<td>Temporary Bridges (max. 2 connected bridge pontics)</td>
<td>—</td>
</tr>
<tr>
<td>Temporary Hybrid Abutment Crowns</td>
<td>—</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Variolink® Esthetic</th>
<th>SpeedCEM® Plus</th>
<th>Telio® CS Link</th>
<th>Multilink® Hybrid Abutment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Curing Mode</td>
<td>light-curing</td>
<td>dual-curing</td>
<td>self-curing</td>
</tr>
<tr>
<td>Conditioning</td>
<td>adhesive</td>
<td>self-adhesive</td>
<td>temporary</td>
</tr>
</tbody>
</table>

### IPS e.max® Shade Navigation App
CNS: The Cementation Navigation System

Please take note of the corresponding instructions for use.

## NEW
- IPS e.max® Shade Navigation App
- CNS: The Cementation Navigation System
- Variolink® Esthetic
- SpeedCEM® Plus
- Telio® CS Link
- Multilink® Hybrid Abutment

### CONDITIONING
- Conditioning with Monobond Etch & Prime®
- Conditioning with SR Connect
- Conditioning with Adhese® Universal

### Curing Mode
- light-curing
- dual-curing
- self-curing
- with light-curing option
- with light-cure option
- self-curing (light- and self-cure)
- self-curing (light- and self-cure)
- self-curing (light- and self-cure)
- self-curing (light- and self-cure)

### Mode
- adhesive
- self-adhesive
- temporary
- adhesive

### Conditioning
- Monobond Etch & Prime®
- Monobond Etch & Prime®
- Monobond Etch & Prime®
- Monobond Etch & Prime®

### Cementation Mode
- Extraoral
- Extraoral
- Extraoral
- Extraoral

### Extraoral cementation
- Extraoral
- Extraoral
- Extraoral
- Extraoral