







# Compatible Materials for CEREC SpeedFire ≥ 5.1.1

| Manufacturer   | Material Name                    | Process     | Indication | Wet / Dry | Cooling Fan | CEREC SpeedGlaze | CEREC SpeedColor | CELTRA Universal Glaze | CEREC SpeedPaste for glazing process | SpeedFire Glaze Support | Dentsply Sirona Firing Pad | Ivoclar Fix Putty |
|--|----------------------------------|-------------|------------|-----------|-------------|------------------|------------------|------------------------|--------------------------------------|-------------------------|----------------------------|-------------------|
|    | inCoris ZI meso                  | 1,2,3       | F          | WG        | on          | no               | no               | no                     | no                                   | no                      | no                         | no                |
|  | inCoris TZI, TZI C               | 1,2,3,5,6,7 | A,B,C,D,E  | WG,WM,DM  | on          | yes              | no               | yes                    | yes                                  | yes                     | no                         | no                |
|  | CEREC Zirconia                   | 1,2,3,5,6,7 | A,B,C,D,E  | WG,WM,DM  | on          | yes              | no               | yes                    | yes                                  | yes                     | no                         | no                |
|  | CEREC Zirconia Meso              | 1,2,3,5,6,7 | F          | WG,WM,DM  | on          | yes              | no               | yes                    | yes                                  | yes                     | no                         | no                |
|  | CEREC Blocs, CEREC Blocs C       | 5,6,7       | A,B,C,D    | WG        | off         | yes              | no               | yes                    | yes                                  | yes                     | no                         | no                |
|  | CEREC Blocs C PC, CEREC Blocs PC | 5,6,7       | A,B,C,D    | WG        | off         | yes              | no               | yes                    | yes                                  | yes                     | no                         | no                |
|  | CEREC Blocs C In                 | 5,6,7       | D          | WG        | off         | yes              | no               | yes                    | yes                                  | yes                     | no                         | no                |
|  | CELTRA Duo                       | 5,6,7       | A,B,C,D    | WG        | on          | no               | no               | yes                    | yes                                  | no                      | yes                        | no                |
| CEREC Tessera  | 5,6,7                            | A,B,C,D     | WG         | on        | no          | no               | yes              | yes                    | no                                   | yes                     | no                         |                   |
|    | KATANA Zirconia (ST) (STML)      | 1,2,3,5,6,7 | D,E        | WM,DM     | on          | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|    | VITA Mark II                     | 5,6,7       | A,B,C,D    | WG        | off         | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | VITA SUPRINITY PC                | 4,5,6,7,8   | A,B,C,D    | WG        | off         | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | VITA SUPRINITY IS                | 4,5,6,7,8   | F          | WG        | off         | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | VITA RealLife                    | 5,6,7       | D          | WG        | off         | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | VITA TriLuxe, VITA TriLuxe forte | 5,6,7       | A,B,C,D    | WG        | off         | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | VITA YZ HT                       | 1,2,3,5,6,7 | A,B,C,D,E  | WG,WM,DM  | on          | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | Chairside Zirconia               | 1,2,3,5,6,7 | D,E        | WM,DM     | on          | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | IPS e.max CAD LT, MT, HT         | 4,5,6,7,8   | A,B,C,D,E  | WG        | off         | no               | no               | no                     | no                                   | yes                     | no                         | yes               |
|  | IPS e.max CAD MO, Impulse        | 4,5,6,7,8   | A,B,C,D,E  | WG        | off         | no               | no               | no                     | no                                   | yes                     | no                         | yes               |
|  | IPS e.max CAD Abutment LT, MO    | 4,5,6,7,8   | F          | WG        | off         | no               | no               | no                     | no                                   | yes                     | no                         | yes               |
|  | IPS e.max ZirCAD LT, MT          | 1,2,3,5,6,7 | D,E        | WG,WM,DM  | on          | no               | no               | no                     | yes                                  | yes                     | no                         | no                |
|  | Initial LiSi Block               | 4,5,6,7,8   | A,B,C,D    | WG        | off         | no               | no               | no                     | yes                                  | yes                     | no                         | no                |

|   |                      |   |                 |   |                   |   |                |   |           |    |              |
|---|----------------------|---|-----------------|---|-------------------|---|----------------|---|-----------|----|--------------|
| 1 | Drying               | 4 | Crystallization | 7 | Glazing 3         | A | Inlays         | D | Crowns    | WG | Wet Grinding |
| 2 | Drying and Sintering | 5 | Glazing 1       | 8 | Crystallize/Glaze | B | Onlays         | E | Bridges   | WM | Wet Milling  |
| 3 | Sintering            | 6 | Glazing 2       |   |                   | C | Partial Crowns | F | Abutments | DM | Dry Milling  |