## CROWNTEC | Compatibility Overview

| 3D PRINTER |  | CLEANING |  | POST-CURING* | POST-TREATMENT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - ACKURETTA | $\begin{aligned} & \text { SOL © } \\ & \text { DENTIQ © } \end{aligned}$ | CLEANING BY HAND <br> Clean the print object with brushes and cloths minimal use of IPA (96\%) from excess resin. <br> Air dry the surface and inside of the print object. | (1) | OtoFlash (NK-Optik) $2 \times 2000$ Flashes | RECOMMENDED <br> WATER BATH* <br> Place the print object in boiling water $\left(100^{\circ} \mathrm{C} / 212^{\circ} \mathrm{F}\right.$ ) for 2 minutes after post-curing to finalize the color. |
| AG1EA | MAXUV © 2 PRO 4K (1) (2) |  | (2) | HiLite Power (Kulzer) $2 \times 180$ s |  |
| DentaFab - 8 | SEGA © |  | (3) | $\begin{gathered} \text { Curie (Ackuretta) } \\ 2 \times 3 \text { min } \mid: 6 \text { P:10 D:16 B:ON } \end{gathered}$ |  |
| Desktop Health | $\begin{gathered} \text { D4K © } \\ \text { Micro Plus XL } \end{gathered}$ |  | (4) | Cure (DentaFab) $1 \times 10 \mathrm{~min}$ |  |
| E. DMG | 3Delite (1) (2) 3Demax (1) (9) |  | 5 | Photopol (Dentalfarm) |  |
| MIICRAFT | Prime 0 |  | 6 | BB Compact (Meccatronicore) $1 \times 6$ min \| Power $100 \% \mid$ Temp. $20^{\circ} \mathrm{C} / 68^{\circ} \mathrm{F}$ Plate on top rail |  |
| 10xint <br> by 念3D SYSTEMS | NextDent 5100 © |  | 7 | LC-3DPrint Box (NextDent) $1 \times 30$ min | OPTIONAL <br> POLIMERIZATION LAMP** |
| Esphrozen | $\begin{gathered} \text { Sonic 4K } 2022 \text { O } \\ \text { Sonic 4K KL } 20222 \end{gathered}$ |  | 8 | Cure (Phrozen) $2 \times 5$ min | Expose each side of the print object |
| rapidshope |  |  | (9) | RS cure (Rapid Shape) $1 \times 6 \mathrm{~min}$ |  |
| (3) SHINING3D | AcuFbab-D15 ©® |  | (1) | Fab $\underset{2 \times 10 \text { min }}{\text { Cure }}$ (Shining) |  |

[^0]
[^0]:    Recommended polimerization devices for light-curing materials such as OtoFlash and Hilite Power reach a wavelength range of $320-500 \mathrm{~nm}$. Other polimerization devices mentioned above do not
    reach the upper wavelength range and do not completely finish the esthetic color finalization process (no influence on the physical properties of the material).
    "To accelerate the color finalization, it is recommended to place the print object in boiling water ( $100^{\circ} \mathrm{C} / 212^{\circ} \mathrm{F}$ ) for 2 minutes. A polimerization lamp such as a Bluephase $® G 2$ from lvoclar Vivadent can be used optionally ( $2 \times 20 \mathrm{~s}$ full power on the print object per side) to cover the higher wavelength ranges (up to 500 nm ).
    Please note: This compatibility overview does not replace the instructions for use. Please read the instructions for use carefully.
    Edited: 09/2022 | D600243 | Class lla Medical Device
    More information at saremco.ch/en/downloads/instruction-for-use/

