



DENTAL TECHNOLOGY SOLUTIONS

# Ongoing Whip Mix 3D Print Resins/ Post Curing Units Qualification

| Resin  | G171/Otoflash    | IntelliRay 600W                                      | SurnRay 400W                                | CUREbox Plus                            |
|--|------------------|--|---|---|
| <br>VeriModel OS - White        | 2 × 2000 flashes | Pending  | Pending                                     | Pending                                 |
| <br>VeriModel OS - Ivory        | 2 × 2000 flashes | Pending  | Pending                                     | 15 minutes @ 60°C                       |
| <br>VeriModel OS - Golden Brown | 2 × 2000 flashes | Pending  | Pending                                     | 15 minutes @ 60°C                       |
| <br>VeriModel OS - Grey        | 2 × 2000 flashes | Pending  | Pending                                     | 15 minutes @ 60°C                       |
| <br>VeriGuide OS              | 6000 flashes     | 5 minutes at the lowest setting of the rack          | 5 minutes at the lowest setting of the rack | 30 minutes @ 60°C                       |
| <br>VeriSplint OS             | 6000 flashes     | 5 minutes at the lowest setting of the rack          | 5 minutes at the lowest setting of the rack | 30 minutes @ 60°C                       |
| <br>VeriCast                  | 1 × 750 flashes  | Pending  | Pending                                     | Pending                                 |
| <br>VeriTray                  | 2 × 2000 flashes | Pending  | Pending                                     | Pending                                 |
| <br>Dentca Resins             | Pending          | 10 minutes per side @ 50% intensity in Glycerin bath | 10 minutes per side in Glycerin bath        | 40 minutes @ 75°C (20 minutes per side) |