









Detax dx Validation Matrix Audio

Printers



| | | ASIG A | | | | | | Microlay | Milcraft | I | Ι | Rapid Shape | | | | | W2P |
|--------------|-------------|----------|-------|-------|--------|-------|--------|----------|-------------|--------------|-------|-------------|--------------|-----------|-------|-----------|---------|
| | 385 nm | Max/Mini | Max 2 | Ultra | Pico 2 | Pro 2 | Pro 4K | Versus | Prime/Hyper | Ultra Series | Alpha | Pro 20 | 20/30 Series | 40 Series | HA 50 | 90 Series | SolFlex |
| Luxaprint | mould | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | shell | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | flex | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | cast 2.0 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | cocoon | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | | | | | | | | | | | | | | | | | |
| Medicalprint | nobreak | • | • | • | | | • | | | | | • | • | | • | | |
| | mould | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | shell | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | rapid cast | • | • | • | | | • | | | | | • | • | • | • | • | |
| | | | | | | | | | | | | | | | | | |
| • | validated | | | | | | | | | | | | | | | | |
| • | in progress | | | | | | | | | | | | | | | | |

Curing Devices



| | | | Flashlights | | LED | | | | | | | |
|--------------|-------------|--|------------------|------------------|-------------|------------|------------|--------------|------------|-----------|------------|--|
| | | | NK Optik | | Rapid Shape | | Dentalfarm | Phrozen | Sprint Ray | Formlabs | PCU LED N2 | |
| | | | Otoflash G171 N2 | NK Flash 250/500 | RS Cure | RS Cure XL | Photopol | Phrozen Cure | Pro Cure | Form Cure | | |
| Luxaprint | mould | rose-orange, clear, rose, hellbeige | • | • | • | • | | | | | | |
| | | rot, blau, int-blau | • | • | • | • | | | | | | |
| | shell | beige, weiß | • | • | • | • | • | | | | | |
| | | schwarz, int-blau, int-rot | • | • | • | • | • | | | | | |
| | flex | | • | • | • | • | • | | | | | |
| | cast 2.0 | | • | • | • | • | • | • | • | • | • | |
| | cocoon | | • | • | • | • | • | • | • | • | • | |
| | nobreak | | • | • | | • | | | | | • | |
| | mould | brilllant-clear 2.0, rose 2.0, rose- orange | • | • | • | • | • | | | | | |
| Medicalprint | | clear, rose | • | • | • | • | • | | | | | |
| riculaspini | shell | beige 2.0, skin 2.0,schwarz, blau- opak, rot-opak | • | • | • | • | • | | | | • | |
| | | weiß | • | • | | | • | | | | • | |
| | rapid cast | | • | • | | • | • | | | | • | |
| • | validated | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | in progress | | | | | | | | | | | |