PROCESS VALIDATION PRINTERS

CERTIFIED VALIDATED RELIABLE











								_ 3	85 nm											405 nm				
	Qualification Done In process On request	ASIGA Max / Mini	ASIGA Pice2	ASIGA PRO2	ASIGA PRO 4K	MICROLAY Versus	Milicraft Prime / Hyper Series	Miicraft Ultra Series	Milicraft Profession / Advance Series	Rapid shape D10 / D20 Series	Rapid shape D30 / D40 Series	Rapid shape D70 /D90 Series	Rapid shape	Straumann P series	W2P	Ackuretta	Flashforge Hunter	Microlay Eve Pro	Moonray \$100	Phrozen Sonic 4K / XL	Prusa Research MEDICAL ONE	Shining 3D Accu-Fab D1s	Shining 3D Accu-Fab L4D	Sprintray Pro S
	temp	~	~	~	~	~	~	~	~	~	~	~	•	~	~	•								
	crown	~	•	•	~	~				~	~		•	~	•	•	•	•	•	•	•	•	•	•
	denture	~	~	~	~	~	~	~	~	~	~			~	~	•								
	ortho	~	~	~	~	~	~	~	~	~	~	~	•	~	~	•		•	•	•	•	•	•	•
MED	splint 2.0	~	~	~	~	~	~	~	~	~	~		•	~	~	•	•	•	•	•	•	•	•	•
	splintmaster 04/23												•		•	•	•	•	•	•	•	•	•	•
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MED & TEC	Primeprint (made by DETAX)						· 													·				
																							editio	n: 03.02.23

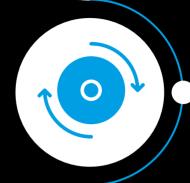
36

PROCESS VALIDATION CURING DEVICES



edition: 03.02.23

GOOD TO KNOW ...



BOTTLE ROLLER

By using a bottle roller, optimum mixing of the material is achieved, thus preventing possible segregation. The Eco Bags can be homogenized with an appropriate attachment.

CLEANING

Best cleaning results of the production jobs are achieved when the preand post-cleaning are carried out in separate tanks in the ultrasonic unit. After cleaning with isopropanol, it is recommended to clean the bores/openings with compressed air.



POST-CURING UNIT

The post-curing units recommended in the instructions for use ensure optimum through-hardening and surface curing, thus a biocompatible end product, and ensure high color brilliance and transparency, without discoloration.



DETAX EXPERTS@













