

dx validation printer matrix (385 nm)



ASIGA

Max	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Max2	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Ultra	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Pico2	●				●	●		●	●	●	●	●	●	●	●	●
PRO2	●				●	●		●	●	●	●	●	●	●	●	●
PRO 4K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

rapidshape

ONE		●	●	●	●	●	●									●
Pro20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Pro30	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
D10/D20 Series	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
D30/D40 Series	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
D50+ Series	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
D70/D90 Series					●	●	●	●	●	●	●	●	●	●	●	

straumann

PSeries	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
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Qualification ● validated ○ in process

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ivoclar

PrograPrint PR5

MICROLAY[®]

Versus

GlideWell

Fastprint.io

LuxCreo

MIICRAFT

Prime/Hyper Series

Ultra Series

Alpha

HEYGEARS

A2D

A2D HD

A3D

Chairside

W2P

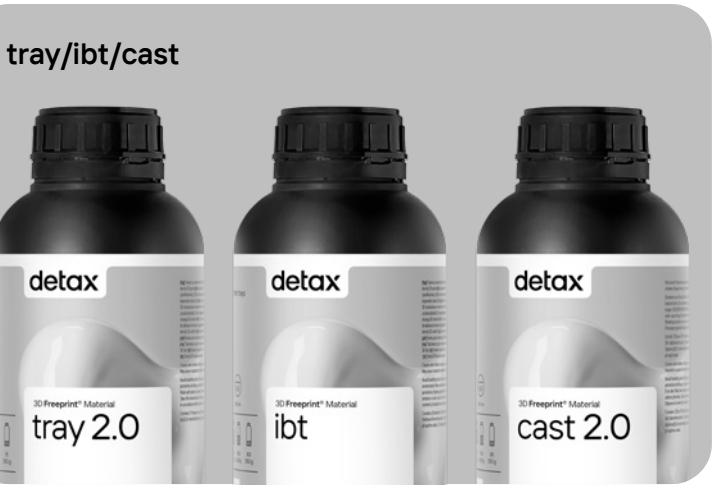
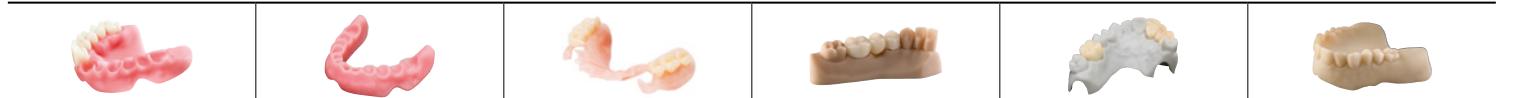
SolFlex

Qualification

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dx validation printer matrix (405 nm)



formlabs

Form 4B

● ● ● ● ● ●

● ●

○ ○

RAYSHAPE®

Edge E2

● ○ ● ● ●

○ ○

Edge Mini

○ ● ●

MICROLAY®

Eve Pro

● ● ● ●

Aidite

CPD-100

● ○ ● ● ●

○ ○

phrozen

Sonic 4K

●

● ● ● ●

● ●

SHINING 3D DENTAL

Accu-Fab L4D

● ○ ● ● ●

● ● ● ●

●

AccuFab CEL

● ○ ● ● ○

○ ○ ○ ○

○

Accu-Fab D1s

○

● ○ ● ●

●

3D ITC MEDCATRONICORE

Meccatronicore

○

○ ○ ○

Qualification ● validated ○ in process

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dx validation curing matrix



NK-Optik

Otoflash G171 N2	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NK Flash 250/500	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NK Flash 150	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

ASIGA

Asiga Cure		●	●	●	●	●	●	○		●	○	○	○	○			○
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rapidshape

Cure, RSCure, ProCure	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
RS Cure XL	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●

straumann

P Cure	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
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dentalfarm

Photopol	●					●	●		●			●	●	●	●	●	●
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Glidewell

ILCD					●											●	
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LuxCrea

ILCP		○	○	○	○		○										
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	denture/C&B						splint/surgical guide				model					tray/ibt/cast		
																		
																		
 3DTC											●				●	●		
BB-Cure												●						●
BB-Cure N							●			405 nm	●					●	●	
 phrozen												●			●	●		
Phrozen Cure												●			●	●		●
 ivoclar				●	●	●		●	●	●					●			●
PrograPrint Cure				●	●	●		●	●	●					●		●	●
 formlabs		●	●	●	●	●		●	●									
Form Cure (2nd Generation)	●	●	●	●	●	●		●	●									
Form Cure										●					●	●	●	●
 HEYGEARS		●	●	●	●			●										
PCU Pro		●	●	●	●			●										
PCU 3.0	●	●	●	●	●			●										
 Dreve																		
PCU LED N2		●	●	●	●			●	●									
 SHINING3D DENTAL											●				●	●		●
FabCure												●			●	●		

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dx validation curing matrix

	denture/C&B						splint/surgical guide				model			tray/ibt/cast									
PRUSA RESEARCH by JOSEF PRUSA	     	  	   	 	    