

Authorized CAD/CAM chairside units for Ivoclar Vivadent CAD/CAM materials¹

Overview

Manufacturer of CAD-CAM units	System		IPS e.max [®] CAD				IPS e.max [®] ZirCAD		IPS Empress [®] CAD	Tetric [®] CAD	Telio [®] CAD	
			Inlays, onlays, veneers and crowns	Three-unit bridges ²	Implant-supported hybrid abutments	Implant-supported hybrid abutment crowns	Crowns	Three-unit bridges	Inlays, onlays, veneers and crowns	Inlays, onlays, veneers and crowns	Temporary crowns and bridges ³	Implant-supported hybrid abutment crowns
ivoclar digital:	PrograMill [®] One	Material changer for up to 5 blocks and 45 mm										
Dentsply Sirona	CEREC [®] MC ⁴	1 block up to 20 mm										
	CEREC [®] MC X ^{4,5}	1 block up to 55 mm										
	CEREC [®] MC XL ⁴	1 block up to 85 mm										
	CEREC [®] Primemill	1 block up to 70 mm		⁷					⁷		⁶	⁶
PLANMECA	PlanMill [®] 30 S	1 block up to 85 mm										
	PlanMill [®] 40	1 block up to 55 mm										
	PlanMill [®] 40 S	1 block up to 85 mm										

¹ The range of products may vary from country to country.
² Up to the second premolar as the terminal abutment
³ With up to two connected pontics
⁴ Wet Milling is possible with new machines since 2013, or with older machines after retrofitting. Dry Milling is possible with construction years 2016 and higher. No retrofitting of older machines.
⁵ B45 (IPS e.max ZirCAD) and B55 (Telio CAD) blocks are possible as of CEREC SW 5.1.3 (Jan. 2021)
⁶ as of CEREC SW 5.1.2 Materialpack (Nov. 2020)
⁷ as of CEREC SW 5.1.3 (Jan. 2021)