

Authorized CAD/CAM devices for GC materials						
Manufacturer	Device	GC Materials				
		CERASMART	CERASMART270	Initial LRF	Initial LiSi Block	Initial Zirconia Disk
Sirona	CEREC MC	update 4.2.4	update 4.6.1	update 4.6.1	update 4.6.1	ask gcc/sirona
	CEREC MC X	update 4.2.4	update 4.6.1	update 4.6.1	update 4.6.1	ask gcc/sirona
	CEREC MC XL	update 4.2.4	update 4.6.1	update 4.6.1	update 4.6.1	ask gcc/sirona
	inLab MC L/XL	update 4.2.3	update 16.1	update 16.1	update 16.1	ask gcc/sirona
	inLab MC X5	update 4.2.3	update 16.1	update 16.1	update 16.1	ask gcc/sirona
	PrimeMill	NA	update 5.1.3	update 5.1.3	update 5.1.3	available as of January 2021
Zirkon Zahn	M1 Wet Heavy Metal		6927 and higher	6927 and higher	6957 and higher	all, as long as 98mm is accepted
	M1 Wet					all, as long as 98mm is accepted
	M4 Wet Heavy Metal					all, as long as 98mm is accepted
Imes Icore	ALL, but 250i dry				CAD-Dental Designer, CAM V5 smart	all, as long as 98mm is accepted
	CORITEC ONE				CAD-Dental Designer, CAM V5 smart	all, as long as 98mm is accepted
VHF	Z4	DentalCAM 7.06.00	DentalCAM 7.06.00	DentalCAM 7.06.00	Dental CAM ver.7.05	all, as long as 98mm is accepted
	R5				Dental CAM ver.7.05	
Roland	DWX - 4W		Hyperdent & Millbox 4.3	Hyperdent	WorkNC DENTAL	all, as long as 98mm is accepted
Roland	DWX-42W		-		WorkNC DENTAL	
Amann Girrbach AG	Ceramill Motion II					all, as long as 98mm is accepted
Carestream	CS3100				exocad-ChairsideCAD-Carestream 2.1.7	all, as long as 98mm is accepted
Planmeca						all, as long as 98mm is accepted

*milling strategies are available starting at the update number on the table. For all later updates the milling strategies are automatically incorporated