

UPCERA

Aevra

Engineered for Aesthetics
Perfected from Powder to Prosthesis



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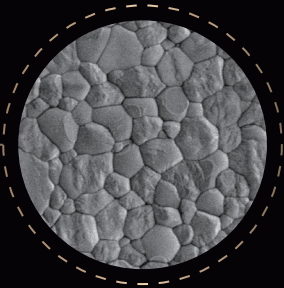
Youtube

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Reliable Materials Expert

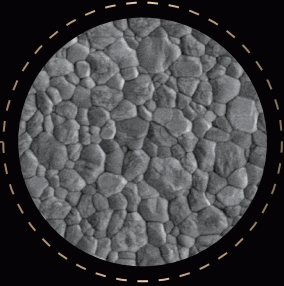
Redefining Zirconia Functionality & Aesthetics with Sinocera & Upcera Technology.

With the innovative dual-core powder engineering system, Aevra represents a new generation of high-end aesthetic gradient zirconia. The new powder technologies ensure excellent translucency (46%-50%) high strength (800-1150MPa) , and precise shades.



5Y-PSZ

800MPa
50% Translucency



4Y-PSZ

1150MPa
46% Translucency

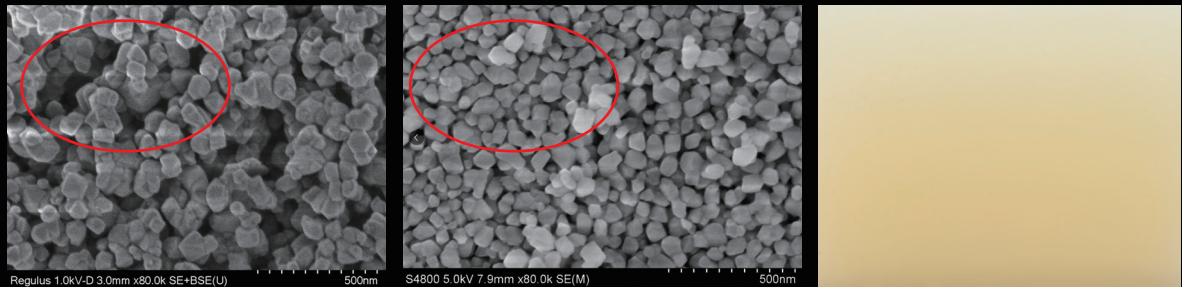
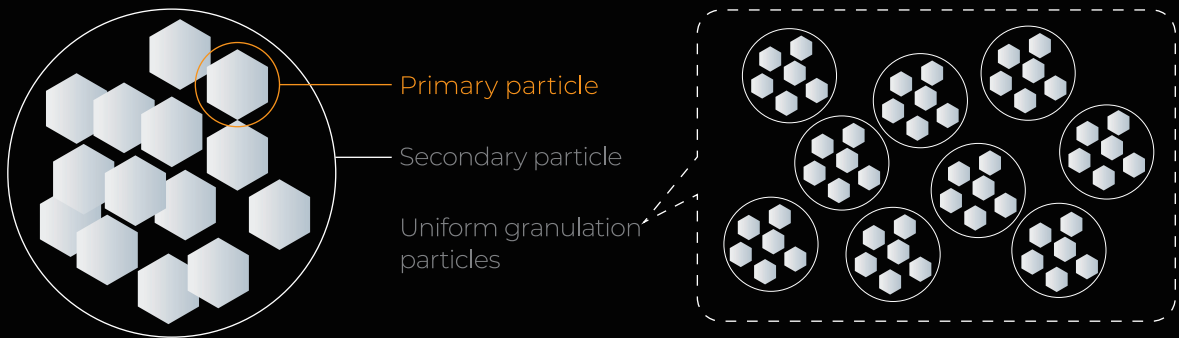
UPD & CSG Technology

A dual-core powder engineering system ensures homogeneous particle distribution and controlled granule morphology, leading to next-generation zirconia with unmatched optical and mechanical consistency.



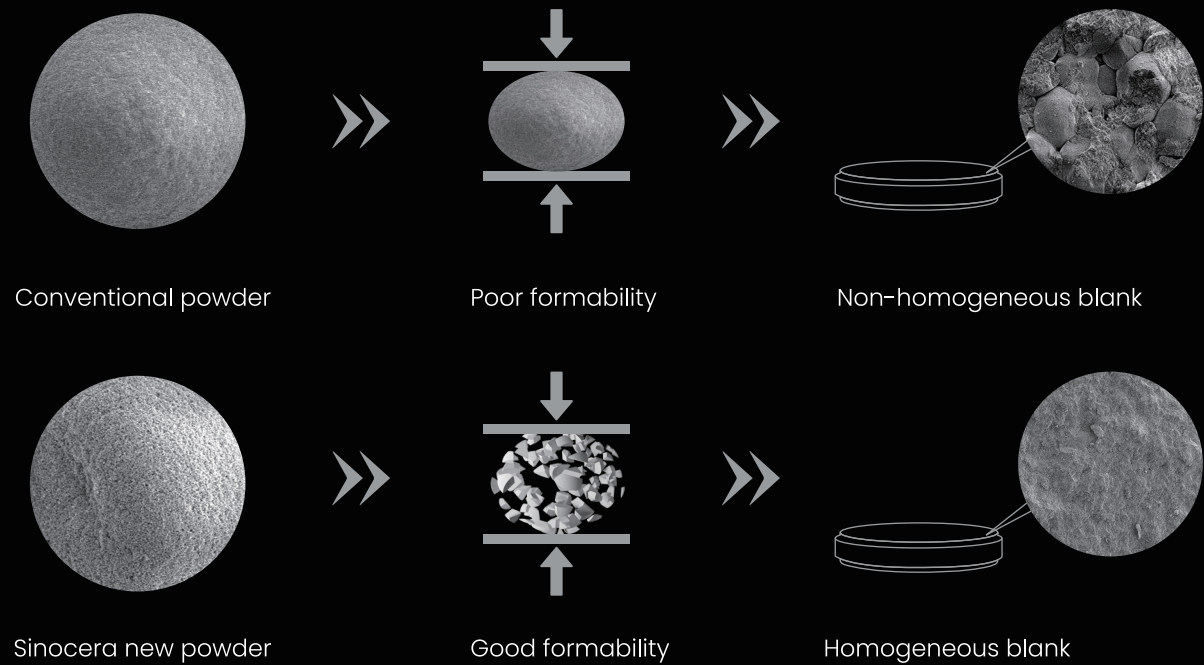
UPD (Uniform Particle Dispersion) Technology

UPD Technology results in high-purity zirconia with controlled defects, contributing to improved strength and translucency.



CSG (Centrifugal Spray Granulation) Technology

CSG technology, combining with UPD technology, enables the powder to have better porosity and sphericity, thereby contributing to homogeneous density.





Monolithic
Made Easy

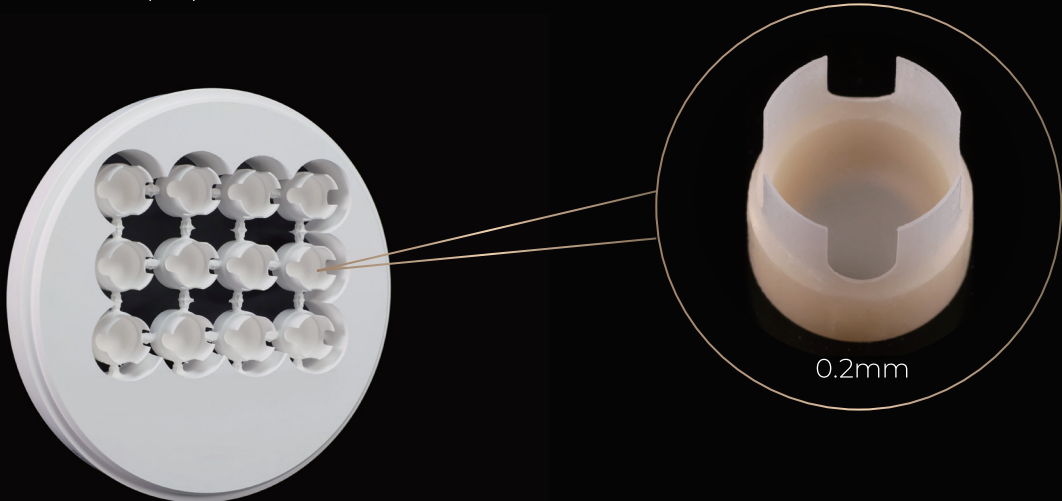
By Angelo Gallochio

Freely Shape Aesthetics and Function



Perfect Margins, Extended Longevity

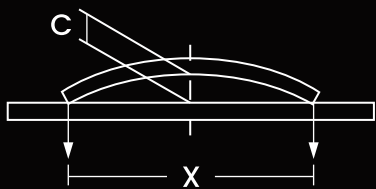
Good marginal machinability ensures precise adaptation between the restoration and the prepared tooth.



Versatility In Application

Consistent Sintering Performance

After sintering, Aevra undergoes reduced deformation, demonstrating the excellent sintering consistency.



ISO 18675-2022



Aevra



Product A



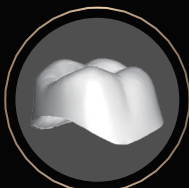
Onlay/Inlay



Veneer



Crown



Substructure Crown



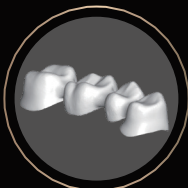
3-unit Monolithic Bridge



3-unit Substructures



Multi-unit Monolithic Bridge(≥4-unit)



Substructures Multi-unit Bridge(≥4-unit)

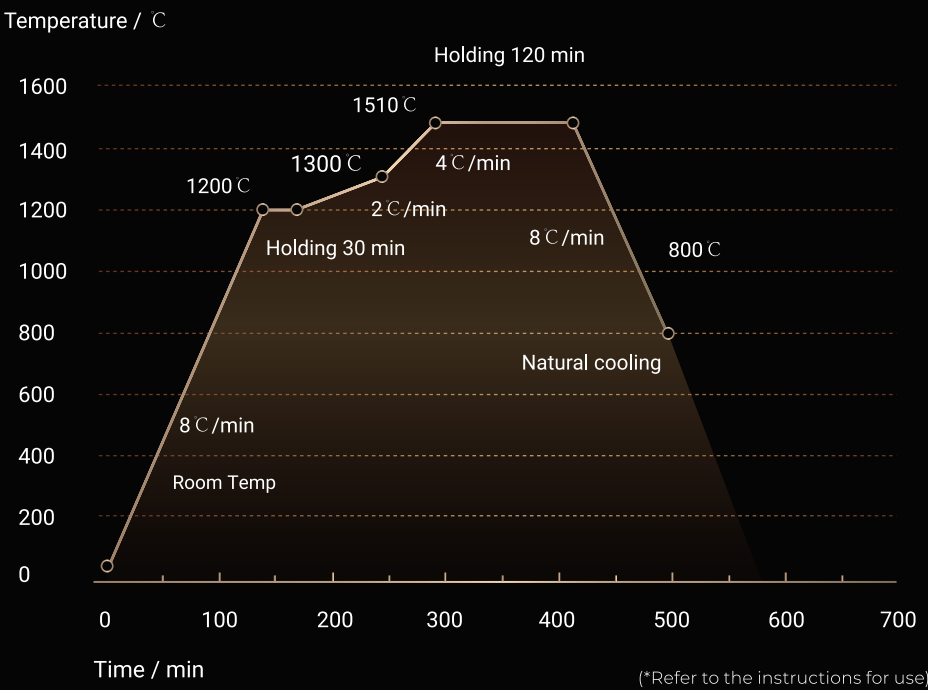


Implant-supported Single Unit



Implant-supported Multi-unit/Fixed Complete Dental Prosthesis

Standard Sintering Program



*Sintering temperatures are recommendations. If necessary, carry out a trial sintering cycle and adapt the sintering temperatures or times as needed.

Product Specifications

	A1	A2	A3	A3.5	A4
	B1	B2	B3	B4	
	C1	C2	C3	C4	
	D2	D3	D4		
	BL1	BL2	BL3	BL4	
D98X12 D98X14 D98X16 D98X18 D98X20 D98X22 D98X25 D98X30					

Enhanced Workflow Efficiency

