

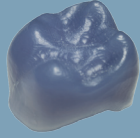









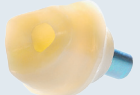


Indications Overview for Lava™ Zirconia

Indication	Lava Zirconia Framework			Lava All-Zirconia
	Hand-layered Veneering	Veneering with Lava™ DVS Digital Veneering System	Pressed-over Veneering	Full-contour or partially veneered
Crowns (anterior and posterior)				
Crowns (anterior and posterior)	●	●	●	● ¹
Splinted crowns ²		—	●	● ¹
Splinted crowns ²	●	—	●	● ¹
3-4 unit bridges		—	●	● ¹
3-4 unit bridges	●	—	●	● ¹
Long-span and curved bridges (up to 48 mm) ³		—	●	● ¹
Long-span and curved bridges (up to 48 mm) ³	●	—	●	● ¹
Cantilever bridges ⁴		—	●	●
Cantilever bridges ⁴	●	—	●	●
3-unit Inlay and onlay bridges ⁵		—	●	●
3-unit Inlay and onlay bridges ⁵	●	—	●	●
Anterior adhesive bridges (Maryland bridges) ⁵		—	●	●
Anterior adhesive bridges (Maryland bridges) ⁵	●	—	●	●
Primary Crowns		N/A	N/A	●
Primary Crowns	N/A	N/A	N/A	●
Crowns on implants		●	●	●
Crowns on implants	●	●	●	●
3-unit bridges on 2 implants	●	—	●	●
3-unit bridges on 2 implants	●	—	●	●
Zirconia build-up for two-piece abutments		N/A	N/A	●
Zirconia build-up for two-piece abutments	N/A	N/A	N/A	●

1. Released for patients with bruxism

2. Splinted crowns up to 4 units

3. 5+ unit bridges (up to 48 mm) with a maximum of two pontics next to one another in the posterior area and a maximum of four pontics next to one another in the anterior area. (Only feasible with Lava™ Multi XL; in some regions Lava™ Multi XL is not available)

4. With a maximum of 1 pontics at the position of a premolar or incisor

5. Tests have proven: Lava™ Zirconia shows a sufficient strength for this indication. However, this type of indication overall can have a higher failure risk due to adhesion failure and secondary caries regardless of manufacturer. Please refer to national and regional dental associations for more information