

Zirkonzahn®



PRETTAU® 3 DISPERSIVE®

The Zirkonzahn Culture

THE PROOF THAT NOTHING IS IMPOSSIBLE

Horizons are meant to be expanded. And the key is to remain constantly open to new opportunities. Embarking on unfamiliar and even unconventional paths can unlock doors to achieving what others might deem impossible.

Inspired by this philosophy, we have created a Prettau® 3 Dispersive® zirconia restoration for a gorilla.

Indeed, thanks to our diverse and multifunctional Zirkonzahn Software programs and modules, it is possible to design and produce such unique and innovative restorations.





DEVOTION TO DENTAL TECHNOLOGY

The realm of dental technology offers endless possibilities to achieve harmony between creativity and technical precision. Through dental technology, we find ourselves constantly challenged and inspired to express this fusion of art and engineering. It demands extreme sensitivity and attention to the smallest of details. Such awareness is a reflection of our inner natures, and inalienable from the proud vocation of the dental technician.





NEW! PRETTAU® 3 DISPERSIVE®

- The material is already provided with colour, translucency and flexural strength gradients during the manufacturing process
- **Gradual-Triplex-Technology:** triple gradient with natural colouring as well as progressive flexural strength and translucency values
- For reduced or monolithic single crowns, inlays, onlays, veneers and bar-supported multi-unit bridges (especially suitable for monolithic design)
- No ceramic chipping (thanks to monolithic design), and no abrasion of the antagonist
- Restorations can be characterised individually for each patient with Colour Liquids Prettau® Aquarell Intensive, ICE Ceramics, Fresco Ceramics as well as ICE Stains Prettau® and ICE Stains 3D by Enrico Steger



HUMAN ZIRCONIUM TECHNOLOGY

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NEW! 1 ORBIT – 4 DIAMETERS (95, 98, 106 AND 125 mm)

FOR THE M2 MILLING UNIT COMFORT LINE, THE M4 WET HEAVY METAL MILLING UNIT AND THE NEW M6 TELESKOPER BLANK CHANGER MILLING UNIT

