

Zirkonzahn[®]

Human Zirconium Technology



PRETTAU[®] ANTERIOR[®]



Zirkonzahn®



Full contour structures made from Prettau® Anterior® and coloured with ICE Zirkon Malfarben 3D by Enrico Steger Stains



PRETTAU® ANTERIOR®

Prettau® Anterior® is a *new and highly biocompatible zirconia material*. Due to its excellent aesthetic properties and higher transparency, it is ideally suited for use in the anterior tooth region. Moreover, it is also perfectly appropriate for use in the posterior tooth region.

- Higher transparency due to optimised microstructure of the zirconia
- Flexural strength: 670 MPa (School of Dental Medicine, University of Pennsylvania)
- Indications: metal-free partial and single crowns, inlays, onlays, veneers, max. 3-unit bridges
- Fully anatomical or reduced structures for ceramic layering
- Shorter sintering time due to final sintering temperature of 1,500 °C
- For dry processing with common zirconia burs
- Customisable with Colour Liquid Prettau® Anterior® Aquarell, ICE Zirkon Keramik Ceramics, ICE Zirkon Malfarben Prettau® Stains and ICE Zirkon Malfarben 3D by Enrico Steger Stains



Zirkonzahn®

**LECTURE
DATES**

WWW.ZIRKONZAHN.COM



The perfect anterior tooth aesthetics with Prettau® Anterior® coloured with ICE Zirkon Malfarben 3D by Enrico Steger Stains

HUMAN ZIRCONIUM TECHNOLOGY

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Prettau® Anterior®



Prettau® Zirconia



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All information is subject to change. Errors and omissions excepted. Version: 09/11/2015