

**Zirkonzahn<sup>®</sup>**

*Human Zirconium Technology*



**PRETTAU<sup>®</sup> ANTERIOR**

**WE HAVE LEARNT SOMETHING MORE**

## PRETTAU® ANTERIOR

### OVERVIEW OF CHARACTERISTICS:

- *New zirconia – same transparency as lithium disilicate*
- *Particularly suited for the anterior tooth region*
- *Bending strength: 670 MPa (School of Dental Medicine, University of Pennsylvania)*
- *For single crowns, inlays, onlays, veneers, max. 3-unit bridges (fully anatomic or reduced)*
- *Fully biocompatible*
- *Sintering temperature: 1500 °C*
- *Blanks available in different heights*
- *Customisable with Colour Liquid Prettau® Anterior Aquarell, Ceramics ICE Zirkon Keramik as well as Stains ICE Zirkon Malfarben Prettau® and ICE Zirkon Malfarben 3D by Enrico Steger*



*Prettau® Anterior milled*

*Prettau® Anterior coloured with Colour Liquid Prettau*



*Prettau® Anterior sintered and customised with Stains ICE Zirkon Malfarben 3D by Enrico Steger*



*Prettau® Anterior Aquarell*

*Prettau® Anterior sintered*

# Zirkonzahn®

EVENTS &  
LECTURES

WWW.ZIRKONZAHN.COM



*The perfect anterior tooth aesthetics with Prettau® Anterior*

## HUMAN ZIRCONIUM TECHNOLOGY

*ZIRKONZAHN Worldwide – Tel +39 0474 066 680 – info@zirkonzahn.com – www.zirkonzahn.com*



*Prettau® Anterior*



*Prettau® Zirconia*



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*All information is subject to change. Errors and omissions excepted. Version: 13/01/2015*