

Zirkonzahn®

Human Zirconium Technology



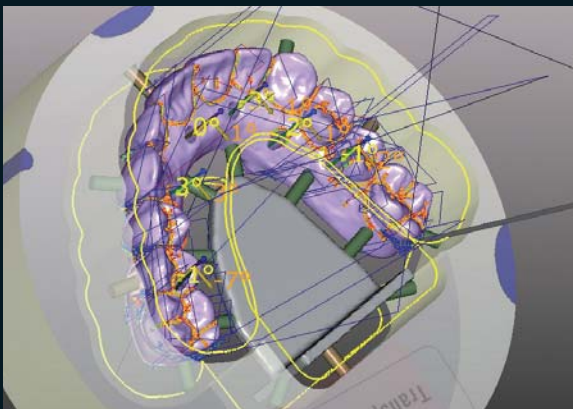
100% PRETTAU® ZIRCONIA - MADE BY CAD/CAM

“Perfection through perseverance“ Enrico Steger

Screw-retained bridge on cemented titanium bases

Eight months ago an immediate, temporary restoration had been inserted in the mouth of the patient. Now the next step was the final implementation of the restoration in Prettau® Zirconia on 6 titanium bases. After examining the occlusion and aesthetics, the temporary restoration was scanned as reference model. In the course of the modelling, the gingiva parts were reduced. The finally modelled restoration was milled in Prettau® Zirconia with the Milling Unit M5 and manually prepared for colouring with Colour Liquid Prettau® Aquarell.

Thanks to the ideal insertion of the implants, a small, prosthetic corridor with an even, polished supporting surface could be realised. In this way it was possible to provide the patient with a highly aesthetic, stable and hygienic zirconia restoration with a high wearing comfort.



The Prettau® Bridge

Dr. Jacques Cabon and Dr. Catherine Quelfennec – Brest (France)

MDT Jean-Pierre Le Vot – Brest (France)



Zirkonzahn®



Milled with Zirkonzahn CAD/CAM System 5-TEC

HUMAN ZIRCONIUM TECHNOLOGY

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



WEAA5453=

All information is subject to change. Errors and omissions excepted. Version: 10/07/2014