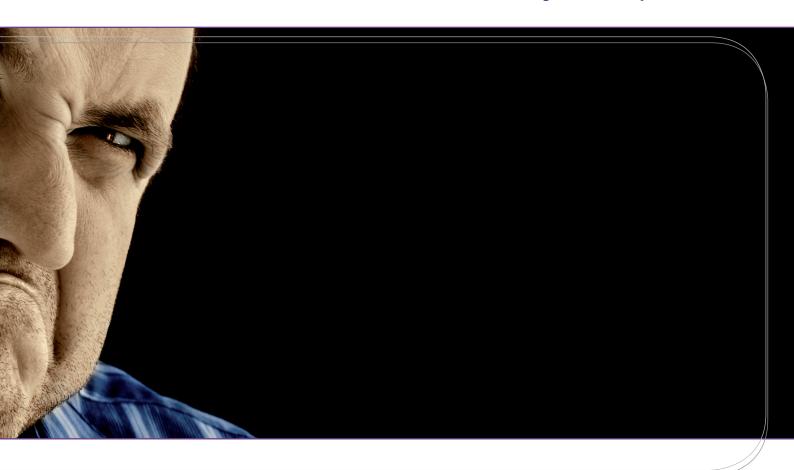


# Dazzled by the price?

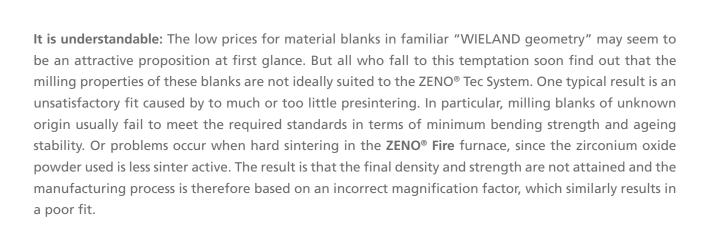




Blinded by the price!

### Cheap zirconium oxides

- Inhomogeneous
- Major defects
- Average bending strength: 538 MPa
- Unsatisfactory fit
- Partly unknown origin
- More prone to faults
- Poor ageing stability







#### The ZENO® Tec System from WIELAND Dental+Technik

All components of the ZENO® Tec System – from the scanner through the software and the milling machine to the sinter furnace and the veneering ceramic - are fine-tuned to each other during a thorough development process. Of course, all the machinable materials, such as WIELAND ZENO® Zr with its milling and sintering properties, are an integral part of the whole. This is the only way to obtain a perfect fit for milled workpieces.

## ZENO® Zr – the quality you can only get from a genuine system manufacturer!





#### WIELAND - Solutions for the future

With over 300 employees, WIELAND is today a leading mediumsized business engaged in the fields of recycling, dental technology, precious metals and electroplating.

By systematically channelling its expertise into innovative development, the company has considerably strengthened its market position at home and abroad.

WIELAND offers sophisticated product lines and services, including those for high-quality dental prosthetics: from the wi.tal implant system and dental alloys to AGC® electroforming technology and the ZENO® Tec System – CAD/CAM technology for the fully automated manufacture of ceramic frameworks – and the corresponding X-type veneering ceramics.

From the root to the crown - WIELAND is your single-source supplier!



WIELAND Dental+Technik GmbH & Co. KG Schwenninger Straße 13 75179 Pforzheim, Germany

Fon +49 72 31/37 05-0 Fax +49 72 31/35 79 59 WIELAND Dental+Technik is worldwide represented. Find your contact person in your country under www.wieland-international.com or call us under telephone number +49 72 31/37 05-0.

