

Perfect aesthetics

Now for the substructure, too – with ZENOTEC Al_{Crown}

ZENOTEC Al_{Crown}

and the chameleon effect

Aesthetics and Translucency

Aluminium dioxide is a highly aesthetic addition to our range of technical ceramics. Because the framework material is highly translucent, ZENOTEC Al_{Crown} has similar characteristics to those of a chameleon. This makes it ideal for use in anterior and premolar regions.

Form of supply and cost

ZENOTEC Al_{Crown} are inexpensive items which are supplied to you in a partly sintered state. This means that you can use this material to make dental restorations which are both gentle on tooth substance and highly cost-effective.

The Bond

Within the range of ZENOTEC framework materials, the bond obtained between ZENOTEC Al_{Crown} and the ALLUX veneering ceramic is exceptionally good.

**Biocompatibility and excellent fit?
With us, this goes without saying.**



ALLUX
New Generation Ceramics

ALLUX

Handling and cost-effectiveness

Your laboratory will benefit from the cost-effectiveness of easy handling and reliable shade reproduction of natural dentition; the same goes for minimal shrinkage, robust firing properties and good chairside polishing.

Clinical aspects

The leucite-free HDAM structure (High Density Advanced Microstructure) gives a very homogeneous surface which is both gentle on the gingiva and plaque resistant.

Interplay of light and colour

ALLUX gives a perfect colour match. Together with the translucent framework material ZENOTEC Al_{Crown}, ALLUX delivers excellent light dynamics and natural shades which enable you to produce restorations of the highest requirements.