

Duceram® Kiss Veneering Ceramic

# Live Your Passion



## Duceram Kiss

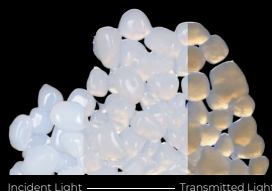
For more than 20 years, Duceram Kiss has been a proven high-fusing veneering system for metal-based frameworks with a **CTE of 13.8 to 15.4  $\mu\text{m}/\text{m} \cdot \text{K}$  (25 - 600 °C)**. Duceram Kiss is a reduced material concept for economic advantages for outstanding esthetics, shade fidelity and simple and safe production.

- > Kiss - Keep it simple and safe. Simple layering system for multiple framework materials
- > Flexible for esthetic needs, for basic up to highly individualized restorations
- > Advanced pigments deliver shade accuracy for all 16 A-D shades\* ensuring excellent esthetics
- > Specialized manufacturing process provides controlled shrinkage for confident layering and firing
- > Excellent opalescent effects to live your passion

## Live Your Passion with More

### Opalescence & Fluorescence

The individual masses within Kiss concept allow the emulation of natural opalescent and fluorescent effects.



### Action-i-Dentins

Specially colored dentins for characteristics in the incisal area (e.g. mamelon) and to influence the chroma of the restoration.



### Gum Materials

By mixing Gum 1 to Gum 4 with selected effects, natural gingival effects can be emulated very closely and simply.

### Universal Stain & Glaze

For metal-based and all-ceramic restorations, eliminating multiple finishing systems in your lab.



Visit our website for more information at <http://www.dentsplysirona.com/kissceramics>