

crea.lign pastes  
Shade combination tables



crea.lign Enamel	Classic A-D shades																
	A1	A2	A3	A3.5	A4	B1	B2	B3	B4	C1	C2	C3	C4	D2	D3	D4	BL3
E1																	
E2																	
E3																	
E4																	

The Transpa opal customising material can be used in addition to all dentine and enamel materials.

crea.lign opaquers system shades	1	2	3	4	5	6	7	8	9
Classic A-D shades	A1 / B2	A2	A3	B1 / C1 / BL3	C2 / C3 / D2 / D4	B3 / B4	A3.5	A4 / C4	D3

In addition to the crea.lign opaquers 1-9, a crea.lign opaquer GUM and a crea.lign opaquer Z are available.

The opaquer GUM is suitable for all GUM shades. The opaquer Z is a special opaquer for zirconia frameworks.

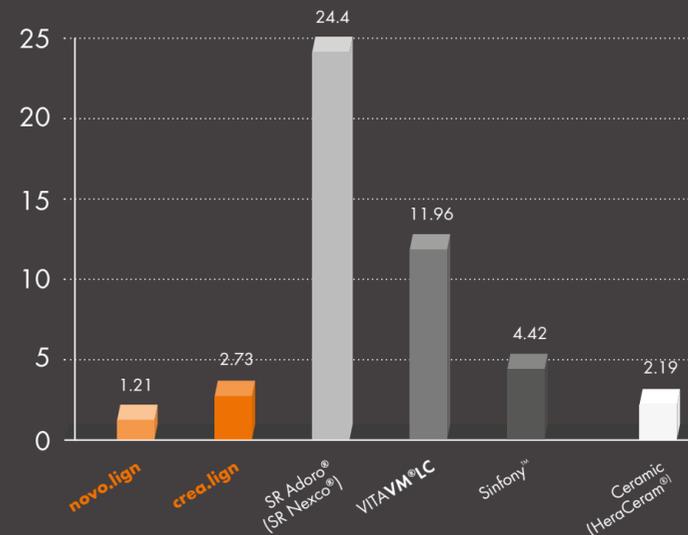
# crea.lign

Veneering composite

## Range of pastes

### Discoloration tendency [ΔE]

Colouring substances:  
Immersion in coffee,  
tobacco, red wine and  
methylene blue



Graphic  
„Discoloration tendency ΔE“  
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by A. Rzanny and R. Göbel,  
University clinic Jena, Germany

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### crea.lign paste

Veneering composite



create natural beauty

bredent group

009907GB-20190628  
Mistake and subject to change reserved



powered by  
visio.lign



**NO LIMITS**

All crea.lign pastes are compatible with the crea.lign gel materials and the opaques and can be easily combined with them during processing.

**crea.lign – layers**

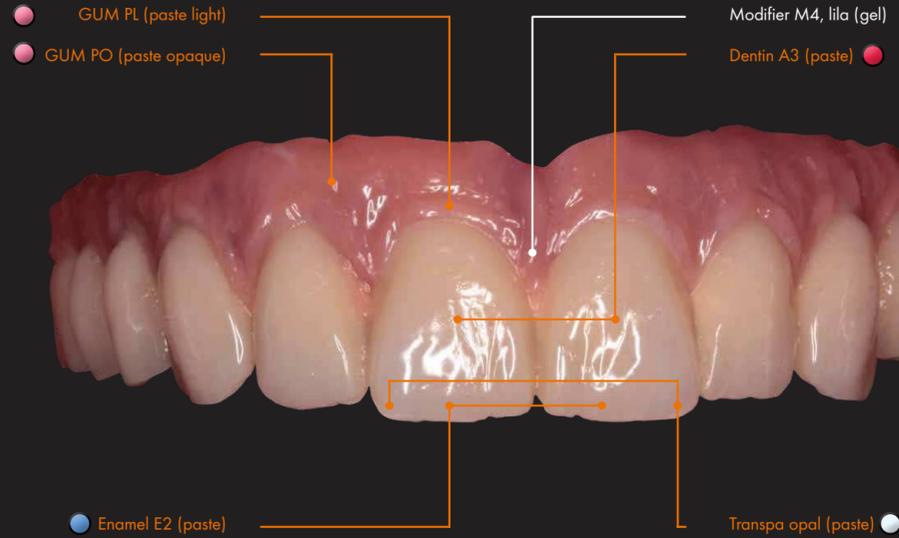
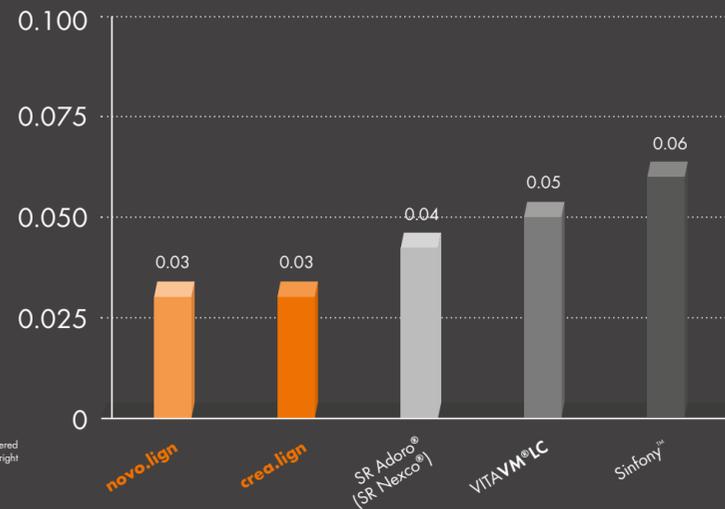


Photo: © 2018 by Andreas Lüdtko (dental technician), Bayreuth, Germany

**Surface roughness after polishing [µm]**



Graphic "Surface roughness after polishing"  
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**Natural shade effect**

The balance between opalescence, fluorescence and translucency ensures a natural vibrant shade effect. Opacity and translucency are determined by the layer thickness.

The opacity increases with the layer thickness whereas the translucency decreases.

The crea.lign incisal materials are perfectly matched with the dentine materials.

**crea.lign pastes**

**Excellent modelling properties**

The new formulation provides a softer and smoother consistency. Contouring is very easy. No undesired adhesion; very fine transitions in the model.

**Optimised bond strength values**

The filler content of approx. 60 % reduces polymerisation shrinkage.

A high curing depth is achieved thanks to the composition.

The ceramic fillers used increase abrasion resistance and prevent plaque accumulation and discoloration.

Lasting gloss can be quickly achieved with the crea.lign paste in a simple polishing process.

**Reliable and quick application**



Dentine materials based on the classic A-D shades and Bleach B13