visio.lign

The Aesthetic and Functional System

veneering composite	veneers	denture teeth	composite blanks	stains	bonding system
crea.lign	**novo.lign**	**neo.lign**	**visio.CAM**	**visio.paint**	**bond.lign**

visio.lign - the open system with unique degrees of freedom for natural beauty, function and physiology. Compare your results now only with those created by nature.

Freedom & Flexibility | open system consisting of 6 components matched to one another

Quality & Sustainability | 10 years of clinical experience

Reliability | predictable results and reliable processing

bredent group

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The aesthetic and functional system is set to impress with its unique options to create natural beauty, function and physiology. The open system ensures flexibility and freedom, thanks to 6 compatible components: crea.lign, novo.lign, neo.lign, visio.CAM, visio.paint & bond.lign. It provides suitable tools for each workflow and ideal preconditions for perfect implant-prosthetic solutions.
visio.lign is the system for stability and reliability. The result: durable prosthetic restorations featuring colour stability and superior load capacity.

crea.lign - veneering composite
The light-curing composite features impressive natural opalescence and unparalleled light transmission for natural beauty.

novo.lign - veneers
The novo.lign veneers feature an extended neck and a natural depth thanks to the morphological layer structure. The gold standard in implant prosthetics.

neo.lign - denture teeth
The neo.lign denture teeth feature the same shades, designs and materials as the novo.lign veneers - optimized for fixed/removable restorations.

visio.CAM - composite blanks
The materials expertise from the visio.lign system is also available for CAD/CAM processing. The blanks from the visio.CAM line are compatible with the entire visio.lign system.

visio.paint - stains
visio.lign color stains allow a rapid, easy and surface customization of veneers.

bond.lign - primer/bonder
The primer/bonder system for a permanent and secure chemical adhesive bond between all system components and common framework materials – including BioHPP (PEEK).