

Indication and use of the visio.lign primers

visio.lign

Material	Conditioning	Primer	Bonding to
Ceramic - Silicate ceramic (CAD blanks/Mark II/ Lithium (di)silicate/glass ceramic - Press ceramic/veneering ceramic	Oral: roughen with coarse diamond – without water cooling. Avoid contact with water! If required, clean with alcohol Extraoral: sandblast with 110 µm aluminium oxide.	 K-Primer Apply two times and allow to evaporate REF APK25003	Composite
Metal/Titanium - CoCr (PMF/NPM) alloys - Titanium alloys		 MKZ Primer REF MKZ02004	Opaquer Zirkonliner
Zirconium Zirconium dioxide (aluminium oxide/spinell ceramic)		 MKZ Primer REF MKZ02004 MKZ EM-Aktivator REF MKZEM004	Opaquer
Precious metal - Precious metal alloys (Au/Ag/Pt/Pd) - eco alloys (precious metal-reduced alloys)		 visio.link REF VLPMMMA10 Apply thinly	Opaquer Composite
Polymers/Composites - High-performance polymers BioHPP/BioXS (PEEK/PEKK) - Composites (veneering composite/ composite teeth) - PMMA materials		Polymerization time: 90 seconds 370 - 500 nm	Apply composite/opaquer thinly, polymerize with halogen or LED lamp for 30 seconds. Apply thin layers of crealign composite, remove inhibition layer with alcohol. Polishing includes pre- and high gloss polishing.

Concept: Stephan Adler (DT), Landsberg am Lech (Germany)

bond.lign bonding system

Indication

of the visio.lign primers



MKZ-Primer

5 ml

REF MKZ02004



MKZ-Primer

5 ml

REF MKZ02004



**MKZ
EM-Aktivator**

4 ml

REF MKZEM004



K-Primer

4 ml

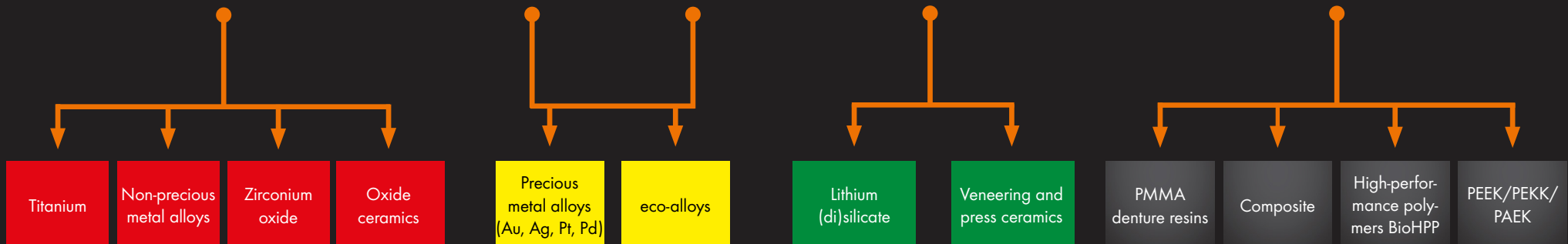
REF APK25003



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10 ml

REF VLPMMMA10



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The Aesthetic and Functional System



ALPHABOND dental

Ph: (02) 9417 6660 www.alphabond.com.au

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