Working Instructions / Product Information

VITA ENAMIC[®] with individual integrated interface for a titanium adhesive

base with

AmannGirrbach Ceramill Motion2

(i) The Working Instructions, No. 10150 VITA IMPLANT SOLUTIONS generally apply

Geometric requirements that differ from the working instructions above

Adhesive titanium base	2.25 mm	Height of adhesive surface: at least 3.5 mm
Abutment crown	*	Occlusal wall thickness: Circumferential wall thickness around the titanium base: at least 1.0 mm max. 6.0 mm *Please observe the information provided by the implant manufacturer regarding the max. height of the abutment crown.
Mesostructure (hybridabutment)	< 6.0 mm	Wall thickness around the titanium base:at least 1.0 mm max. 6.0 mm* *for static reasons, it is essential to avoid larger extensions!

*Approval based on Medentika abutment, L-Series (Straumann Bone Level). Implant connection NC 3.3; chimney height 3.5 mm, Prod. No. L 1000.

Software requirements

Туре	Designation	Engine Build
Design software	Ceramill Mind	6627
Nesting software	Ceramill Match2	6635
Machine software	Ceramill Motion	EST1274-53.03

Hardware requirements

Milling tools

Designation			
Ceramill Motion2 DNA			

Designation	
Roto Diamond 1.8	
Roto Diamond 1.4	
Roto Diamond 1.0	

Permanent extraoral bonding of the titanium base with a VITA ENAMIC abutment crown*

accordance with the manufacturer's instructions.	AMURINA Wybrid Aburnant	 Precise and careful preparation of the bonding surfaces is a prerequisite in order to achieve an optimum adhesive bond between the titanium base sandblasted with AL₂O₃ and the interface of the VITA ENAMIC abutment crown etched with 5% hydrofluoric acid gel. Note: In order to bond the titanium base with the abutment crown, please use a suitable opaque adhesive composite with a high masking capacity based on methacrylate: <i>Multilink Hybrid Abutment</i> with the <i>Monobond Plus</i> bonding agent (Ivoclar Vivadent).
		Note: Application to both sides! Apply to the sandblasted
as well as to the etched and conditioned (with Monobol Plus) interface of the VITA ENAMIC abutment crown! Note: Please observe the instructions for use of the manufacturers of the corresponding products!		Note: Please observe the instructions for use of the

*Please observe the detailed information in the Working Instructions No. 10150 "VITA IMPLANT SOLUTIONS"



