

# VITA CAD/CAM MATERIALS – Indication table

	Oxide Ceramics		Fine-Structure Feldspar Ceramics			Glass Ceramic	Hybrid Ceramic	Machinable Polymers	
	VITA YZ HT	VITA YZ T	VITABLOCS Mark II	VITABLOCS TriLux/ TriLuxe forte	VITABLOCS RealLife	VITA SUPRINITY	VITA ENAMIC	VITA CAD-Temp monoColor/ multiColor	VITA CAD-Waxx
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Veneering Materials for individualization		<sup>5)</sup> 							—

- recommended\*
- possible
- ▲ only as substitute for modelling wax

\*) Note: These are recommended indications; normally, a more comprehensive range of restorations can be fabricated. For details, please refer to the respective working instructions of the products.

- 1) The abutments must be designed in a way to meet the requirements of ceramic specific preparation and to observe the minimum wall thicknesses of crowns. Please also observe the processing instructions of the manufacturer of the implant and the adhesive bonding material. More information: Working Instructions - VITA ENAMIC, Prod. No. 10077 / VITA SUPRINITY, Prod. No. 1951 / VITA IMPLANT SOLUTIONS, Prod. No. 10150.
- 2) molars only
- 3) no more than 2 adjacent pontics
- 4) exclusively for veneer structures for the VITA Rapid Layer Technology
- 5) for full veneering

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VITA shade, VITA made.

**VITA**