

VITA LUMEX® UNIQUE

— approved veneering ceramics

In the case of partial or full ceramic veneering on the following framework materials (CTE-range approx. 9.0 to $10.5 \times 10^{-6} \text{ K}^{-1}$)

- Zirconium dioxide (partially and fully veneered)
- Lithium disilicate (partially and fully veneered)
- Titanium (Grad 1-5) (fully veneered)
- Feldspar ceramics (partially veneered)

the use of VITA LUMEX UNIQUE is approved for characterization in combination with the following veneering ceramics:

Manufacturer	Product name	Coefficient of thermal expansion (CTE) 10^{-6} K^{-1} (25-400°C)
VITA Zahnfabrik	VITA LUMEX® AC	ca. 8.8

Please note

Our products must be used according to the instructions for use. We accept no liability for any damage resulting from incorrect handling or usage. The user is also obliged to check the product before use with regard to its suitability for the intended area of application. We cannot accept any liability if the product is used in conjunction with materials and equipment from other manufacturers that are not compatible or not authorized for use with our product and this results in damage. Publication of this info-document: 2025-07.

After the publication of this document any previous versions become obsolete.

The current version can be found at www.vita-zahnfabrik.com

VITA Zahnfabrik is certified, and the following products bear the CE mark:

CE 0124 : VITA LUMEX® UNIQUE, VITA LUMEX® AC

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Rx only  

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