VITA recommends RelyX™ Unicem for the adhesive cementation of silicate ceramic crowns

RelyX™ Unicem, the self-adhesive universal adhesive composite from 3M ESPE, has now been recommended by VITA Zahnfabrik also for the adhesive cementation of silicate ceramic VITABLOCS crown restorations. After being proven a million times over in clinical practice, RelyX Unicem now offers the user a further alternative to the adhesive systems recommended to date.

Fewer working steps, fewer errors
With this dually curing adhesive composite, the dentist saves a considerable amount of time compared to traditional systems thanks to adhesive cementation in one step, since it is not necessary to prepare the tooth substance. It is simpler to use and less subject to errors, since there is no longer any need for working steps such as etching, priming and bonding of the dentine surfaces.

Recommended for the VITA Rapid Layer technique
Furthermore, RelyX Unicem is recommended by VITA for the VITA Rapid Layer technology. In this technology, a silicate ceramic CAD/CAM veneer structure is attached to an oxide ceramic framework structure by means of adhesive cement. The manufacture of fully anatomical crowns and bridges with the Sirona® CEREC® or inLab® System is an entirely computer-
aided procedure. The fully anatomical design data are here automatically categorised into a veneer and a framework structure.

**Individual dosage with the "Clicker"**
Especially for the adhesive cementation of these two structures in the dental laboratory, the dentist has RelyX Unicem at his disposal with the dosage dispenser Clicker™. Clicker guarantees simple and time-saving handling without equipment. The dosage quantity is freely selectable and can be mixed directly using the spatula.

**Further information**
For further information on the RelyX Unicem, please contact 3M ESPE. Further details on the VITA Rapid Layer technology are available in the internet under [www.vita-zahnfabrik.com](http://www.vita-zahnfabrik.com) or by telephone on +49-7761-562-222.

Fig. 1: VITABLOCS TriLuxe forte for Rapid Layer Technology
VITA Zahnfabrik H. Rauter GmbH & Co. KG
Headquartered in Bad Säckingen/Germany, VITA Zahnfabrik H. Rauter GmbH & Co. KG has been developing, producing and marketing innovative solutions for dental prosthetics according to consistently high quality standards for over 85 years, and has been known from the very beginning as a pioneer and worldwide trendsetter. The VITA shade standard, for instance, is recognised internationally in the dental branch as a shade reference system. Users in 120 different countries benefit from the comprehensive range of products and services provided by VITA Zahnfabrik. These include analogue and digital tooth shade determination systems, acrylic and ceramic teeth, veneering and framework materials for conventional and computer-aided manufacturing procedures, dental equipment as well as a wide range of service and training facilities.

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