VITA

VITA DENTIST SOLUTIONS

Efficient solutions
for your prosthetics

The efficient and customized
system solution from VITA.



VITA DENTIST SOLUTIONS

VITA shade determination

proven solutions for precise tooth shade determination and reproduction according to internationally recognized standards.







VITA CAD/CAM materials

ideally matched and clinically proven tooth-colored materials for all prosthetic single tooth indications.



VITA validates a variety of CAD/CAM systems. As part of the validation process, the respective material-specific parameters are stored in the software so that the material and fabrication unit are ideally adjusted to each other in the production process.

VITA furnaces

for reliable firing of all common chairside materials, while providing simple and intuitive use.



VITA bonding solutions

for reliable bonding of all VITA materials, thanks to components ideally matched with specific materials.



VITA stains/glazing shades

for extraoral individualization and for implementing shade corrections.



VITA polishing solutions

for high-gloss, homogeneous polishing of restoration surfaces, thanks to polishing instruments ideally matched with the specific materials.





Digital tooth shade determination

VITA Easyshade® V

Optimum shade determination. Maximum reliability.

VITA Easyshade V supports dentists and dental technicians with everything from tooth shade determination and communication, to shade reproduction and checking of the finished ceramic restoration, improving process reliability. The tool is also ideal for planning and implementing the bleaching process.

- Easy and accurate shade determination in seconds
- Versatile measurement options: natural teeth, ceramic restorations and bleaching treatments.
- Reliable process and simple communication between dental laboratory and practice
- Efficient: Saves time and cost by minimizing issues.
- Professional documentation and simulation of bleaching results

The advantages

Efficient

Easy and accurate shade determination in seconds.

Versatile

Can be used on natural teeth, ceramic restorations and for planning bleaching treatments.

Reliable

More efficient process and communication between practice and dental laboratory.



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Digital tooth shade determination

VITA Easyshade® LITE

The One-Click Shade Guide.

VITA Easyshade LITE enables easy and fast digital shade determination for natural teeth, using the proven VITA classical A1-D4 and VITA SYSTEM 3D-MASTER shade systems.

Simple handling – precise shade information

Using the traffic light principle, the device shows whether the measured tooth shade corresponds to a tooth shade value for both the VITA SYSTEM 3D-MASTER and the VITA classical A1–D4 shade guide. If no shade value is an exact match, the display indicates how strongly and in what way the nearest shade value deviates from the measured natural tooth.

With VITA Easyshade LITE, you can determine the natural tooth shade quickly, simply and precisely.
There are even more possibilities with the VITA Easyshade V.

The advantages

Fast

Results in seconds for efficient processes.

Simple

Digital shade determination with one-click operation, without prior or background knowledge.

Precise

High-precision spectrophotometer technology ensures exact tooth shade measurement and a reliable process.



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VITA Easyshade®

Which Easyshade is best for me?

While Easyshade V offers a wide range of measurement options that also support communication with the laboratory, Easyshade LITE focuses on straightforward use exclusively on natural teeth.





I would like ...	VITA Easyshade® V	VITA Easyshade® LITE
... to precisely determine the shade of natural teeth using VITA classical A1 – D4 or the VITA SYSTEM 3D-MASTER shade guide.	✓	✓
... to get information on shade deviations between the measured tooth and the nearest shade value.	✓	✓
... a reliable tool for monitoring and for consulting with bleaching treatments, including the simple transfer of image and patient data.	✓	–
... specific recommendations on how to achieve, if necessary, an even more precise match to the measured tooth shade — for example, by mixing shades (within the VITA SYSTEM 3D-MASTER shade guide).	✓	–
… to precisely determine restorations using VITA classical A1 – D4 and the VITA SYSTEM 3D-MASTER shade guides.	✓	–
… to use VITA Assist software and the VITA mobileAssist + app for tooth shade communication and documentation.	✓	–
… Lab and LCH values to be displayed.	✓	–
Operation function	Measurement key, touch display	Measurement key
Use	Battery operation (plug)	2x AA batteries



VITA Easyshade LITE enables easy and fast digital shade determination for natural teeth, using the proven VITA classical A1-D4 and VITA SYSTEM 3D-MASTER shade systems.

NEW!
VITA Easyshade® LITE



Still looking for more?

VITA Easyshade V offers additional options:

- Determination of tooth region shades and average shades, as well as shade verification of crowns.
- Combination of tooth shade and patient images using an app or software
- Bleaching mode to simulate the expected bleaching result

VITA Easyshade® V



VITA original shade guide

VITA classical A1-D4 – the original VITA shade guide in your choice of color.



The original VITA shade guides are used for convenient, visual tooth shade determination in accordance with internationally established shade standards. The tooth shade communication is recognized worldwide in the production of dental materials in the VITA classical A1-D4® systems.

The VITA classical shade family is divided into the following categories:

A1 - A4 (reddish-brownish)
B1 - B4 (reddish-yellowish)
C1 - C4 (gray hues)
D2 - D4 (reddish-gray)

VITA classical A1–D4®. A simple, yet effective basis.
The most important facts and system characteristics:

- Tooth shade determination in a single step
- An internationally established system for more than 60 years
- Six shade guides
- Practice-oriented shade-sample sequence based on hues and empirical findings

The VITA classical A1-D4 shade guide with VITA Bleached Shades contains three additional tooth whitening shades.

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The advantages

Convenient

The handy shade guides enable precise tooth shade measurements in just a few steps.

Fast

Using standardized shade samples, the tooth shade can be visualized very quickly for the patient.

Efficient

The reference shade samples make it easy to check the shade fidelity of restorations.

VITA SYSTEM 3D-MASTER

The VITA shade guide for the PERFECT MATCH in your choice of color, including three bleached shades.



The VITA SYSTEM 3D-MASTER takes reproducing natural tooth shades to a whole new level with its 26 natural tooth shades. The shade samples of the VITA Toothguide 3D-MASTER are arranged to systematically cover the entire range of natural tooth shades. The three additional bleached shades extend the spectrum for even more brightness.

The VITA Bleachedguide 3D-MASTER is the best way to plan and monitor tooth whitening processes. It has a logical structure – similar to that of the VITA SYSTEM 3D-MASTER – based on the three parameters of brightness, chroma and hue.

In addition, the 29 color lightness levels defined by the American Dental Association (ADA) are integrated in the VITA Bleachedguide 3D-MASTER. With this structure, the VITA Bleachedguide 3D-MASTER follows this worldwide recognized standard, which means that this product can be recommended for every user.

The advantages

Reliable

Achieve your goals more quickly with process reliability and fewer shade corrections.

Precise

All natural tooth shades can be clearly defined and communicated.

Systematic

The system enables fast, systematic and easy shade determination in three steps.



More information on the product portfolio, documents available for download and more:

Visit the VITA Bleachedguide product page

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Single-tooth restoration – PICN

VITA ENAMIC®

The only dental hybrid ceramic in the world with PICN technology

VITA ENAMIC is the solution for minimally invasive and delicate reconstructions with a dual ceramic-polymer network structure.



VITA ENAMIC is a monochromatic CAD/CAM block that is available in two translucency levels (HT, ST). If you are looking for the perfect inlay, onlay or tabletop material for your daily practice, look no further than VITA ENAMIC ST.



VITA ENAMIC multiColor is a state-of-the-art material with a unique dual-network structure that offers a number of processing advantages. This allows users to achieve natural esthetics with simple product processing.
No firing or staining is required.
True to the motto: Mill. Polish. Seat. Simply beautiful.

The advantages

PICN structure

The material architecture creates a balanced interplay of strength and elasticity.

Dentin-like elasticity

It provides a shock-absorbing cushioning effect, reduces abrasion on the opposing dentition and offers a natural chewing sensation.

No firing process

Grinding, polishing, finishing – simple, with no additional firing required.

Minimally invasive

Maximum preservation of natural tooth structure – thanks to precise restorations that can be ground down to a thickness of just 0.2–0.6 mm.

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Single-tooth restoration – feldspar ceramic

VITABLOCS®

The feldspar ceramic blocks for highly esthetic restorations.

The solution for esthetic reconstructions of defects (VITABLOCS Mark II) and esthetic restorations in the visible region (VITABLOCS TriLuxe forte, VITABLOCS RealLife) with integrated shade gradient.



VITABLOCS Mark II are monochromatic, tooth-colored feldspar blanks that integrate impressively into the remaining tooth substance and are very well suited for processing esthetic reconstructions.



VITABLOCS TriLuxe forte are polychromatic feldspar blanks with an integrated four-layer shade gradient that replicate the natural play of color in the esthetic region. Simple, efficient and highly esthetic chairside treatments can be performed in a single session.



VITABLOCS RealLife are polychromatic, tooth-colored feldspar blanks with an integrated 3D layer structure that reproduce the natural shade gradient.

The advantages

Durable

Fabricating reliable restorations from durable materials with very good clinical performance.

Highly esthetic

Makes highly esthetic restorations possible with brilliant shade and light play.

Efficient

Time-saving fabrication and polishing of the restoration without the need for additional firing.

To the VITABLOCS Mark II product page

To the VITABLOCS TriLuxe forte product page

To the VITABLOCS RealLife product page



Single-tooth restoration – glass ceramic

VITA SUPRINITY® PC

Glass ceramic. With a natural esthetic.

VITA SUPRINITY PC is a zirconia-reinforced, high-strength generation of glass ceramics. It is available as a monochrome blank in two translucency levels (T, HT) and is the solution for anterior and posterior crowns, implant-supported single crowns and inlays, onlays and veneers.

The glass ceramic is characterized by a particularly fine-grained and homogenous microstructure that facilitates excellent material quality, a consistently high load capacity and long-term reliability.

The advantages

Highly esthetic

Translucency, opalescence and fluorescence create an outstanding play of color and light.

Highly accurate

Simple processing, thanks to good polishing characteristics and high firing stability for accurate results.

Reliable

A zirconia-reinforced glass-ceramic matrix ensures a high level of safety for reconstructions.

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VITA CAD-Temp®

Solutions for long-term temporary restorations.

VITA CAD-Temp in monocolor or multicolor is a composite made of highly cross-linked acrylic polymer with microfiller for the fabrication of long-term temporary restorations, such as temporary bridge restorations with up to two pontics and crown restorations in the anterior and posterior region.



VITA CAD-Temp monoColor is a monochromatic composite made of highly cross-linked acrylate polymer with microfiller for the fabrication of long-term temporary restorations. It can be used to fabricate temporary bridge restorations with up to two pontics and temporary crowns in the posterior region.



VITA CAD-Temp multiColor composite blocks and discs are made of highly cross-linked acrylate polymer with microfiller for the fabrication of long-term temporary restorations. The tooth-colored VITA CAD-Temp blanks impress with their natural shade effect, fracture strength and long-term stability.

The advantages

Long-term stability

Good surface properties ensure high durability and fracture resistance.

Esthetic

Creation of a natural shade effect, thanks to the good light optical properties of the material.

Cost effective

Efficient CAD/CAM fabrication enables the cost-effective production of temporary solutions.

More information on the product portfolio, documents available for download and more:

Visit the VITA CAD-Temp monoColor product page

Visit the VITA CAD-Temp multiColor product page



VITA AKZENT® **Plus**

Optimized. Simple. Comprehensive.
CTE-independent ceramic stains for finishing, marking and glazing.

One stain and glaze solution for all dental ceramic materials.

With VITA AKZENT Plus stains, users can easily and efficiently optimize the shade of all ceramic restorations, regardless of the CTE value.

CHROMA STAINS are CTE-independent ceramic stains for all standard veneering ceramic, monolithic zirconia, silicate or feldspar ceramic. With CHROMA STAINS, you benefit from simple chroma matching in the associated shade groups and top processing properties, such as easy application and highly esthetic results through surface staining.

VITA AKZENT Plus FLUOGLAZE LT SPRAY is a CTE-independent, highly fluorescent glaze spray for all standard veneering ceramic, monolithic zirconia, silicate or feldspar ceramic. It is suitable for achieving a natural fluorescence, especially for monolithic, all-ceramic restorations without auto fluorescence and for sealing the ceramic surface.

The advantages

Simple

The system of stain glazing, masking and glazing shades gives you the greatest possible flexibility in your practice and laboratory.

Brilliant

Brilliant, homogeneous restoration surfaces, thanks to glaze materials made of particularly fine microstructure ceramic.

Cost effective

Highly flexible and cost effective, thanks to quick and easy adjustment of the shade effect, chroma and color intensity.



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VITA AKZENT® LC

Composite stains for reliable reproduction of all shade nuances.



VITA AKZENT LC are light-curing composite stains for characterizing all indirect restorations made of composite, polymer and hybrid ceramic. In addition to offering a variety of nuances, the stain system impresses with precise shade application and good shade and gloss retention.

The **VITA AKZENT LC EFFECT STAINS** include 14 stains for individual reproduction of effects.

VITA AKZENT LC CHROMA STAINS are customized stains for the reliable implementation of shade corrections.

Ideal for individualizing dental materials that contain polyacrylics. Specially developed for the esthetic characterization of restorations and denture bases made from CAD/CAM-milled and 3D-printed materials.

The advantages

Reliable

Reliable, true-to-life reproduction of shade facets of natural dentition, thanks to a wide range of brilliant effect stains and intuitive processing.

Simple

Extremely simple shade modification with a brush stroke, thanks to chroma shades for systematic control of chromaticity and ideal gingiva esthetics.

Efficient

Efficient processing, thanks to shade effects with pinpoint precision and shades applied across a large surface area with ideally matched viscosities.

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Furnace

VITA SMART.FIRE® ADVANCED

The efficient firing unit for all conventional chairside restorations.

The VITA SMART.FIRE ADVANCED combines ultra-modern design with impressive firing quality. Despite its compact design, it provides ample space for bridges of up to 14 units, making it an ideal solution for both dental practices and laboratories. Experience the intuitive, user-friendly operation with everything important at your fingertips, thanks to the convenient accessory drawer.

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The advantages

Attractive

Modern design and intuitive operation.

Compact

Space-saving design with large firing chamber.

Efficient

Safe firing process, thanks to controlled linear cooling.

VITA Polishing Tools

Polishing system for a natural shine.



The two-step **VITA ENAMIC** and **VITA CERAMICS Polishing Sets ensure** efficient prepolishing/high-gloss polishing. The finish is applied with VITA Polish Hybrid or VITA Polish Cera.

The **VITA ENAMIC Polishing Set clinical** was developed for reliable, efficient and material-specific surface treatment of hybrid ceramic restorations in your practice.



VITA Polish Hybrid is a diamond polishing paste for extraoral and final high-gloss polishing of restorations made of VITA ENAMIC hybrid ceramic, composite and polymer.



The **VITA CERAMICS Polishing Set** was developed for the two-step polishing of all dental ceramic materials, such as feldspar ceramics, glass ceramics and oxide ceramics in the dental practice and laboratory. The set contains a total of six polishing instruments for pre- and high-gloss polishing.



VITA Polish Cera is a diamond polishing paste for extraoral and final high-gloss polishing of restorations made of dental ceramic materials: feldspar ceramics, glass ceramics and zirconia ceramics.

The advantages

Versatile

Diverse instruments with exact concentricity and matched grain size create high-gloss,homogeneous surfaces.

Impressive

The instruments exhibit impressive material removal performance. Good handling and the ability to use without polishing paste enables simple and fast processing.

Efficient

Autoclavable clinical polishing instruments for safe, hygienic and clinical use.

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VITA ADIVA® LUTING SOLUTIONS

The material-specific luting solution – intuitive and reliable!



VITA ADIVA LUTING SOLUTIONS are fully self-adhesive, as well as temporary luting solutions ideally matched to VITA materials for all indirect restorations made of feldspar, glass and hybrid ceramic, zirconia, composite and metal.



VITA ADIVA IA-CEM is an ultra-opaque, strongly-masking, dual-curing composite cement for implant prosthetics. It is used for permanent adhesive bonding of (abutment) crowns and mesostructures on adhesive titanium bases and individual titanium and zirconia abutments.

The advantages

Versatile

Material-specific and process-reliable bonding agents.

Simple

Systematically arranged set for reliable, color-coded practical use.

Efficient

Handy, two-piece set for efficient, daily use in standard tray format.



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We are happy to help.



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

CE 0124

VITA Easyshade® V, **VITA Easyshade®** LITE, **VITA Toothguide 3D-MASTER®, VITA classical A1–D4®, VITA AKZENT®** Plus, **VITA AKZENT®** LC, **VITABLOCS®, VITA ENAMIC®, VITA CAD-Temp®, VITA SUPRINITY® PC, VITA ADIVA®** LUTING SOLUTIONS, **VITA SMART.FIRE®** ADVANCED

CE 0483

VITA CERAMICS Polishing Set clinical
VITA ENAMIC Polishing Set clinical



VITA DENTIST SOLUTIONS

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