

VITA

Easy.  
Right on point.



VITA MFT®

Amazing efficiency and  
compelling quality:  
The VITA denture tooth  
with Easy Centric.





Denture tooth

# VITA MFT®

Saves time. Saves money. Reduces stress.

### Simply to the point, thanks to pre-defined contact points.

The VITA MFT (Multi Functional Tooth) can be used in a variety of ways – for partial and total dentures, as well as hybrid and implant prosthetics.

Since the chewing surface is designed to be multifunctional, the tooth line is suitable for all common setup concepts.

Thanks to VITA Easy Centric, the VITA MFT sets up almost automatically, saving time and reducing stress.



### Simple setup. Very good esthetics.

Floidi Endrio, dental technician, Italy:

"For a tooth at this price level, it not only impresses with its quality and esthetics, but especially with its simple handling."

### Cost-effectiveness and esthetics

Susana García, dental technician, Spain:

"The simple setup makes this tooth unique in this segment. Cost-effectiveness and esthetics – VITA MFT offers both."



## The advantages

### Saves time

Simple and efficient setup, thanks to VITA Easy Centric principle. Suitable for all common setup techniques.

### Saves money

Multifunctional, economic denture tooth in a large range of shades and shapes. Available in 16 VITA SYSTEM 3D-MASTER shades and 16 VITA classical A1-D4 shades.

### Reduces stress

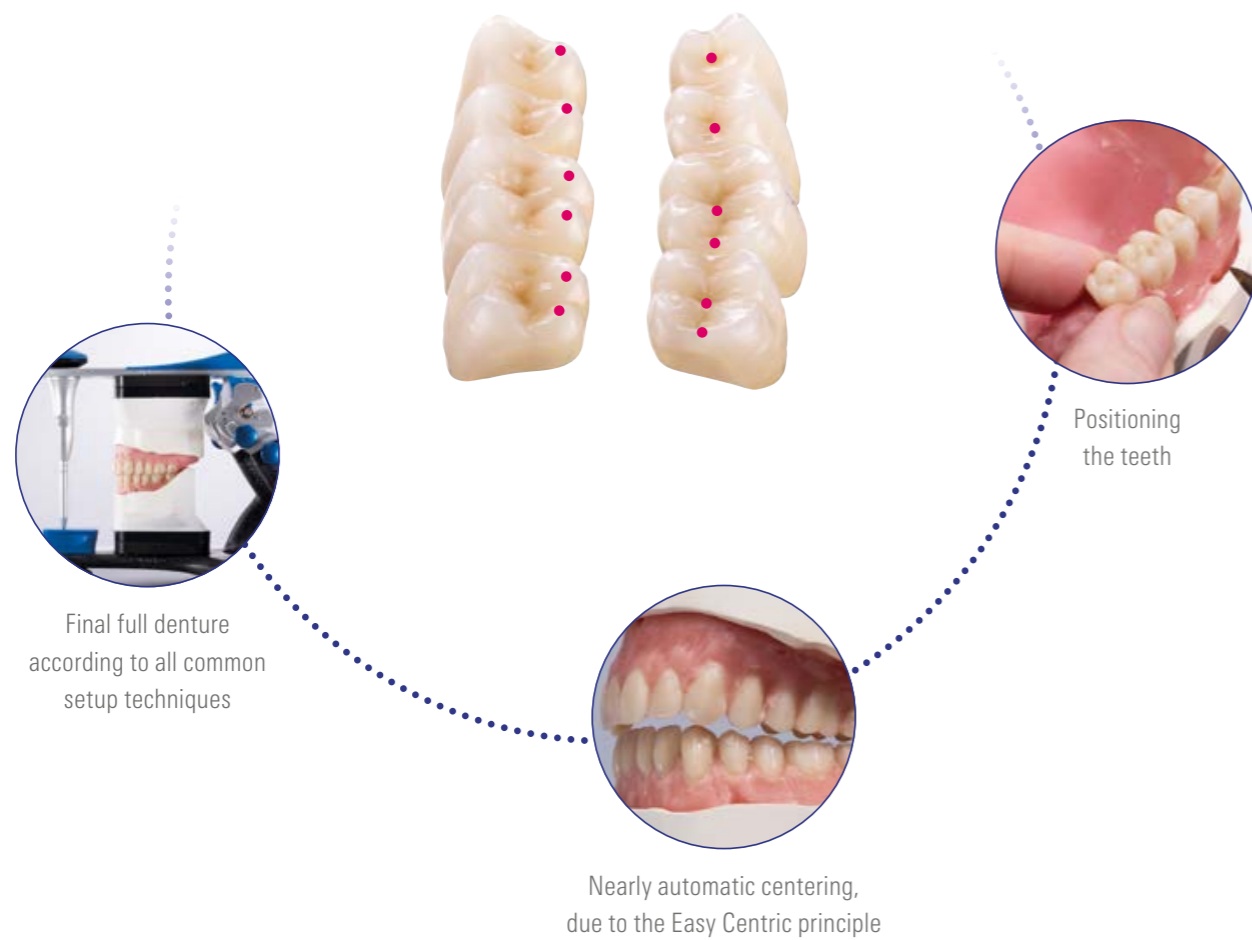
Reliable and rapid results with compelling quality for you and your patients.

# Easy. To the point.

## The VITA Easy Centric principle for rapid workflow

The VITA MFT denture tooth with Easy Centric principle offers an efficient setup, according to all common techniques.

- **Simple setup with high stability**  
through predefined contact points and automatic centric finding
- **Reduced grinding effort**  
through optimized basal design
- **Can be used reliably with all prosthetic techniques**  
due to its multifunctional chewing surface design. Can be used, for example, with the methods of Prof. Dr. A. Gerber, APF/TiF, Gysi und ABC.



# Simply beautiful. Simply versatile.

## Reliable shade reproduction

Certainty when choosing the tooth shade, due to the PERFECT MATCH with the original VITA shade guides.

- 16 x VITA classical A1-D4 and
- 16 x VITA SYSTEM 3D-MASTER shades, including three bleached shades



natural play of light



## Numerous shapes

- 12 x upper jaw anterior tooth shapes
- 5 x lower jaw anterior tooth shapes
- 3 x upper jaw posterior tooth shapes
- 3 x lower jaw posterior tooth shapes

natural moulding



excellent incisal design



The VITA MFT has proven to be a high-quality and economical tooth that absolutely satisfies not only my dental team, but also our patients."

**Boris Jovanović**  
dental technician, Belgrade, Serbia

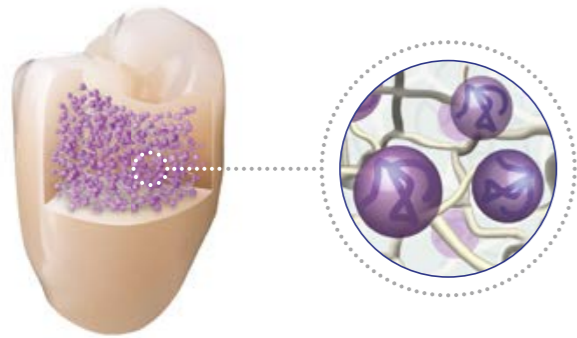


# Compelling quality

Reliable material quality for tested durability.  
Developed by German engineers.

## Proven material

The proven VITA HC polymer material (highly cross-linked polymer) has a matrix of highly cross-linked MMA and cross-linked monomers. The result is good mechanical stability and surface resistance.



## According to German quality standards

Developed by German engineers in cooperation with experienced dental technicians worldwide.

Tested manufacturing processes (according to German quality standards in production and design) for consistently high quality (EN ISO 13485 tested and certified).



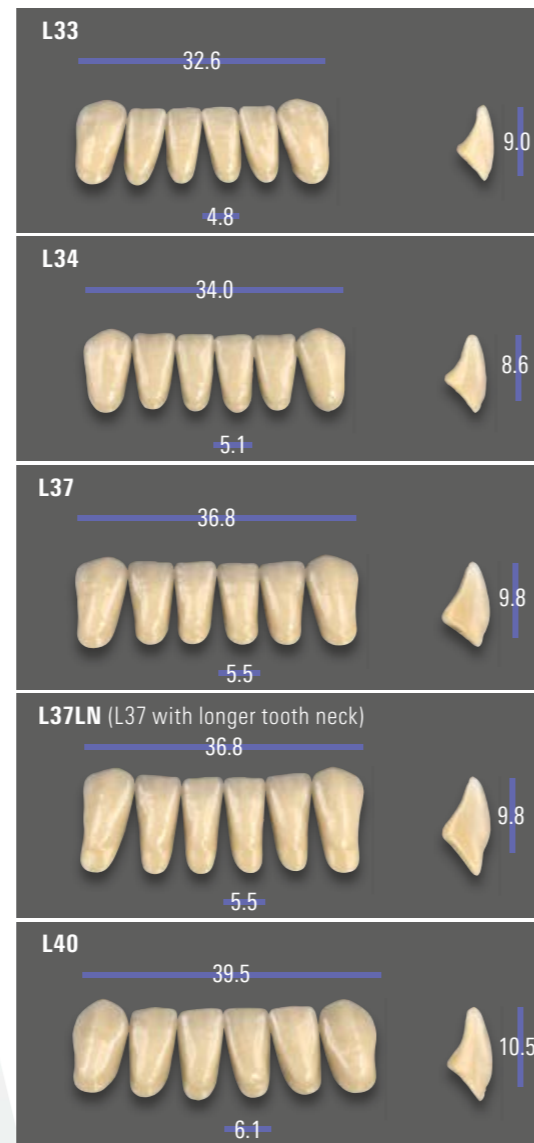
More about  
VITA MFT



# A variety of shapes.



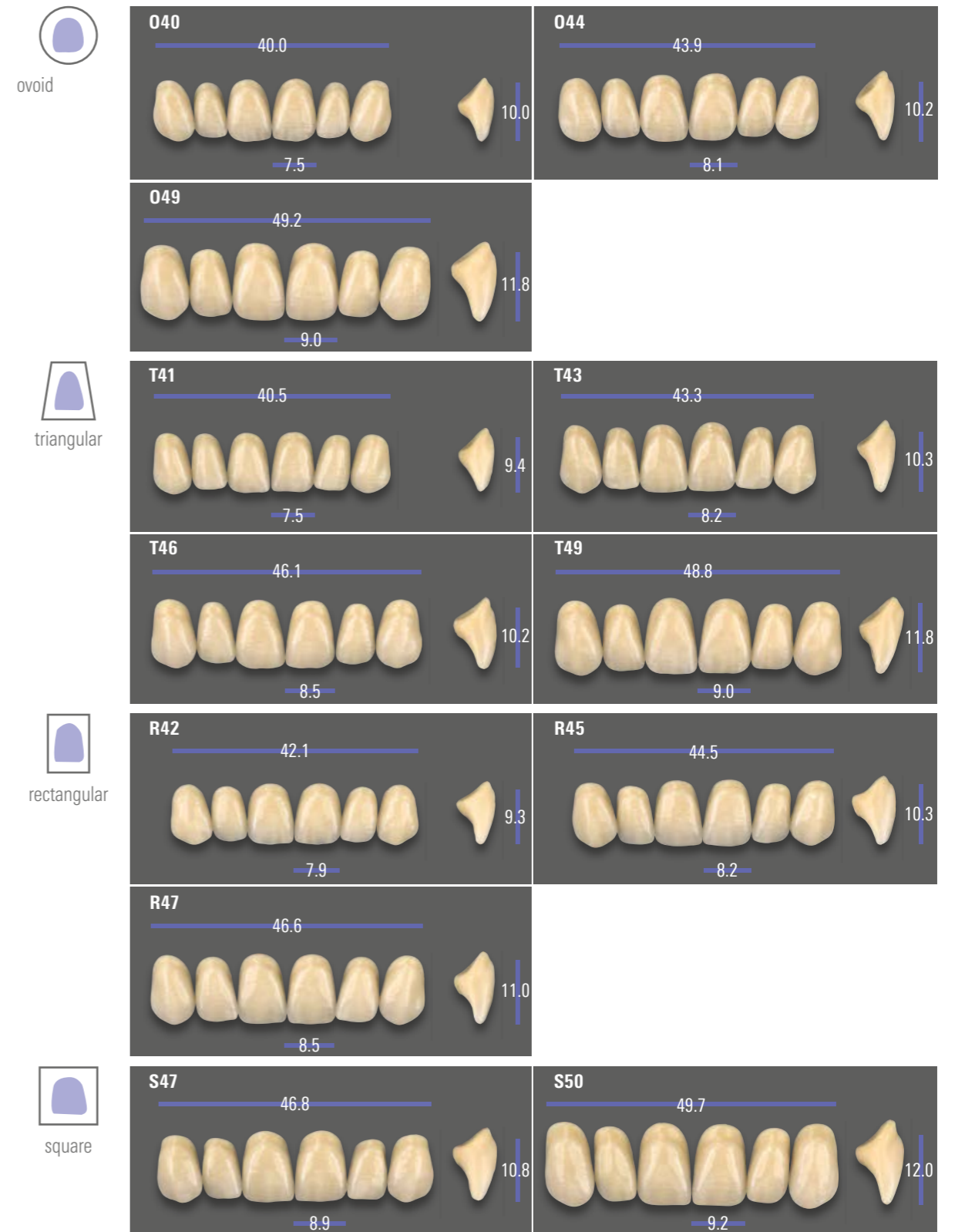
## Anterior teeth of the lower jaw



**16 x VITA SYSTEM 3D-MASTER®**  
 (0M1, 0M2, 0M3, 1M1, 2L1.5, 2M1, 2M2,  
 3M1, 3L1.5, 3L2.5, 3M2, 3R2.5, 3M3, 4L1.5,  
 4M2, 5M1)

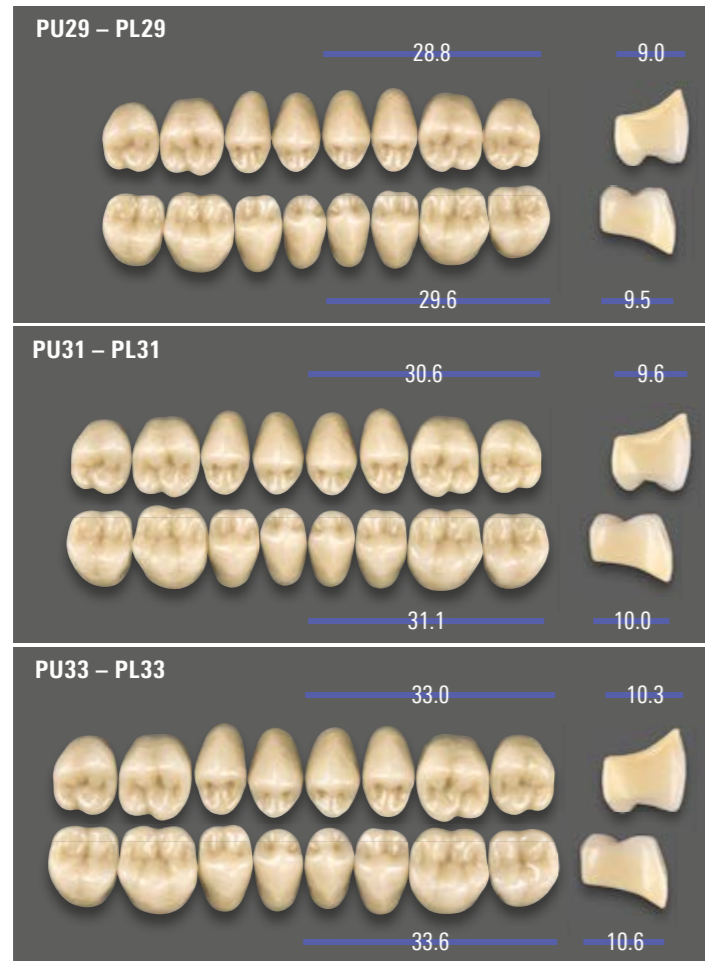
**16 x VITA classical A1-D4®**

## Anterior teeth of the upper jaw



# A variety of shapes.

## Posterior teeth



## Recommended combinations

<b>VITA MFT</b> Anterior teeth	<b>UJ / No.</b> mm	<b>040</b> 40.0	<b>044</b> 43.9	<b>049</b> 49.2	<b>T41</b> 40.5	<b>T43</b> 43.3	<b>T46</b> 46.1	<b>T49</b> 48.8	<b>R42</b> 42.1	<b>R45</b> 44.5	<b>R47</b> 46.6	<b>S47</b> 46.8	<b>S50</b> 49.7
	<b>LJ / No.</b> mm	<b>L33</b> 32.6	<b>L34</b> 34.0	<b>L40</b> 39.5	<b>L33</b> 32.6	<b>L34</b> 34.0	<b>L37</b> 36.8	<b>L40</b> 39.5	<b>L34</b> 34.0	<b>L37</b> 36.8	<b>L37</b> 36.8	<b>L40</b> 39.5	<b>L40</b> 39.5
<b>VITA MFT</b> Posterior teeth	<b>UJ / No.</b> mm	<b>PU29</b> 28.8	<b>PU29</b> 28.8	<b>PU33</b> 33.0	<b>PU29</b> 28.8	<b>PU31</b> 30.6	<b>PU31</b> 30.6	<b>PU33</b> 33.0	<b>PU29</b> 28.8	<b>PU31</b> 30.6	<b>PU33</b> 33.0	<b>PU33</b> 33.0	<b>PU33</b> 33.0
	<b>LJ / No.</b> mm	<b>PL29</b> 29.6	<b>PL29</b> 29.6	<b>PL33</b> 33.6	<b>PL29</b> 29.6	<b>PL31</b> 31.1	<b>PL31</b> 31.1	<b>PL33</b> 33.6	<b>PL29</b> 29.6	<b>PL31</b> 31.1	<b>PL33</b> 33.6	<b>PL33</b> 33.6	<b>PL33</b> 33.6

Please consider this table only as a recommendation. The appropriate combination depends greatly on the individual patient situation.



# Suitable solutions for processes.



## Shade determination

Shade determination with the VITA Easyshade V, VITA Easyshade LITE or the VITA shade guides.



## Shape determination

Select the appropriate tooth shape from your tooth storage. The shape can also be determined with the living mould chart.



## Your VITA MFT denture tooth

Easy. To the point.  
Now available in 16 x VITA SYSTEM 3D-MASTER and 16 x VITA classical A1-D4 shades.



## Bonding

Use VITACOLL as a reliable adhesive agent between the VITA MFT denture teeth and the denture base. VITAFOL is the recommended silicone insulation material.



## Characterization

Characterize your denture with the light-curing microparticle composite VITA VM LC. The light-curing stains VITA AKZENT LC are also available for characterization.



# We are happy to help.

## Hotline Sales Support

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## Please note:

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On publication of these instructions for use, previous versions will no longer be valid. The current version in each case is available at [www.vita-zahnfabrik.com](http://www.vita-zahnfabrik.com)

VITA Zahnfabrik is certified, and the following products bear the mark **CE 0124 VITA MFT**

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## References

### Internal studies, VITA R&D:

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### Detailed test data

See technical and scientific documentation

VITA MFT

Download via [www.vita-zahnfabrik.com](http://www.vita-zahnfabrik.com)



Additional information on  
VITA MFT  
[www.vita-zahnfabrik.com/VITAMFT](http://www.vita-zahnfabrik.com/VITAMFT)





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