

All natural tooth shades are determined systematically and can be fully reproduced with the unique VITA SYSTEM 3D-MASTER®

VITA Toothguide 3D-MASTER® Instructions for use – Example

1 Determining the lightness level (value)

- Hold shade guide at arm's length to the patient's mouth (see right figure)
- Select group 0, 1, 2, 3, 4 or 5
- Start selection with darkest group first

2 Selecting the chroma

- On the basis of the determined lightness level, choose the middle hue group (M) to determine the chroma and spread the samples out like a fan
- Select one of the three shade samples

3 Determining the hue

- Check whether the natural tooth is more reddish or more yellowish as compared to the shade sample selected

See back for details!

Determining intermediate values

An even more precise method of shade determination is possible by specifying the lightness and chroma of intermediate shades. Use the two neighboring shades to confirm that the correct tooth color is neither the one shade or the other.

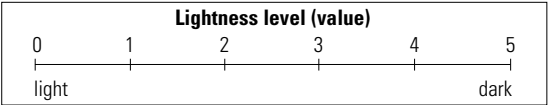
e.g. 4.5M2 as intermediate shade (lightness) 4M2 and 5M2
 2M1.5 as intermediate shade (chroma) 2M1 and 2M2

The intermediate shades can also be noted on the communication form.

Colour communication form

(Order no. 914 E)

1st step



2nd and 3rd step

