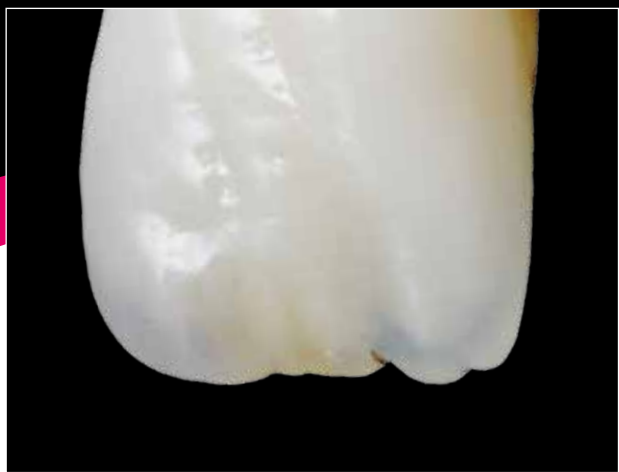
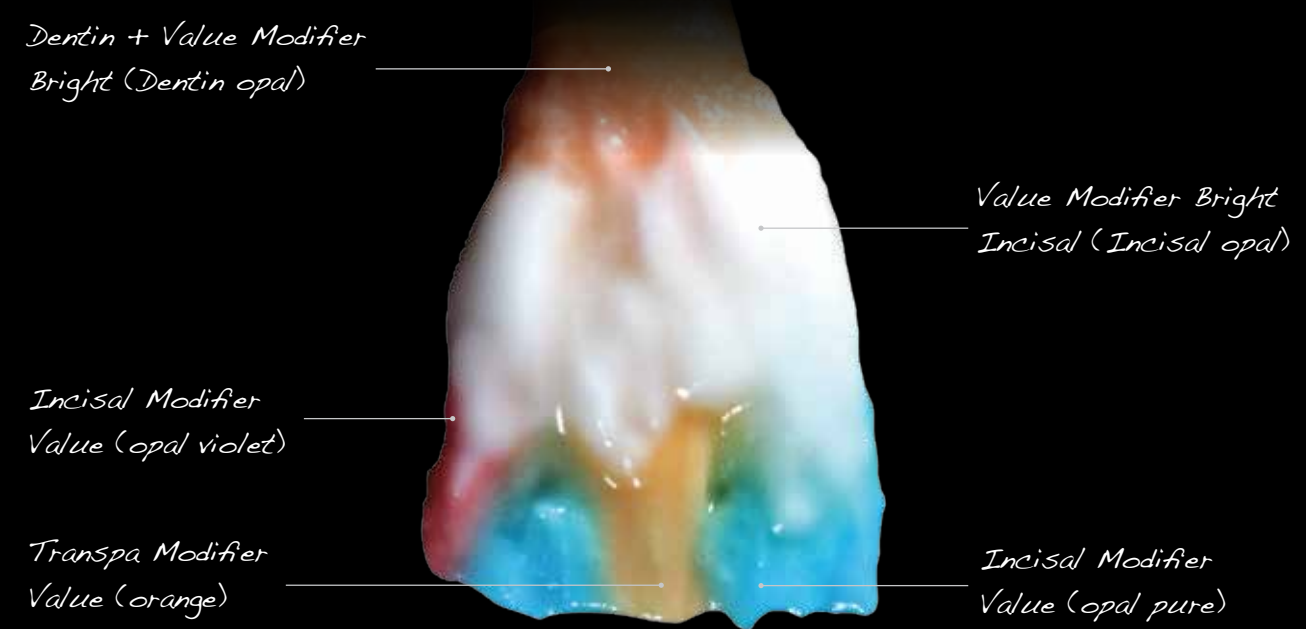


### Example of use



Photos: © Rainer Semisch

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Date of information: 02/15  
Subject to modifications



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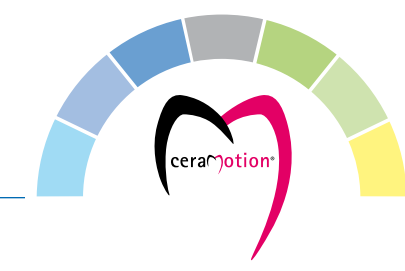
## Manage the brightness



Photo: © Christian Ferrari®

### The ceraMotion® Value Concept

by Rainer Semisch



# The ceraMotion® Value Concept

by Rainer Semsch

Apart from the contours and shade of a tooth, its brightness plays a decisive role. Deliberate implementation of this knowledge makes a tooth out of a crown.

## The ceraMotion® Value Concept provides you with:

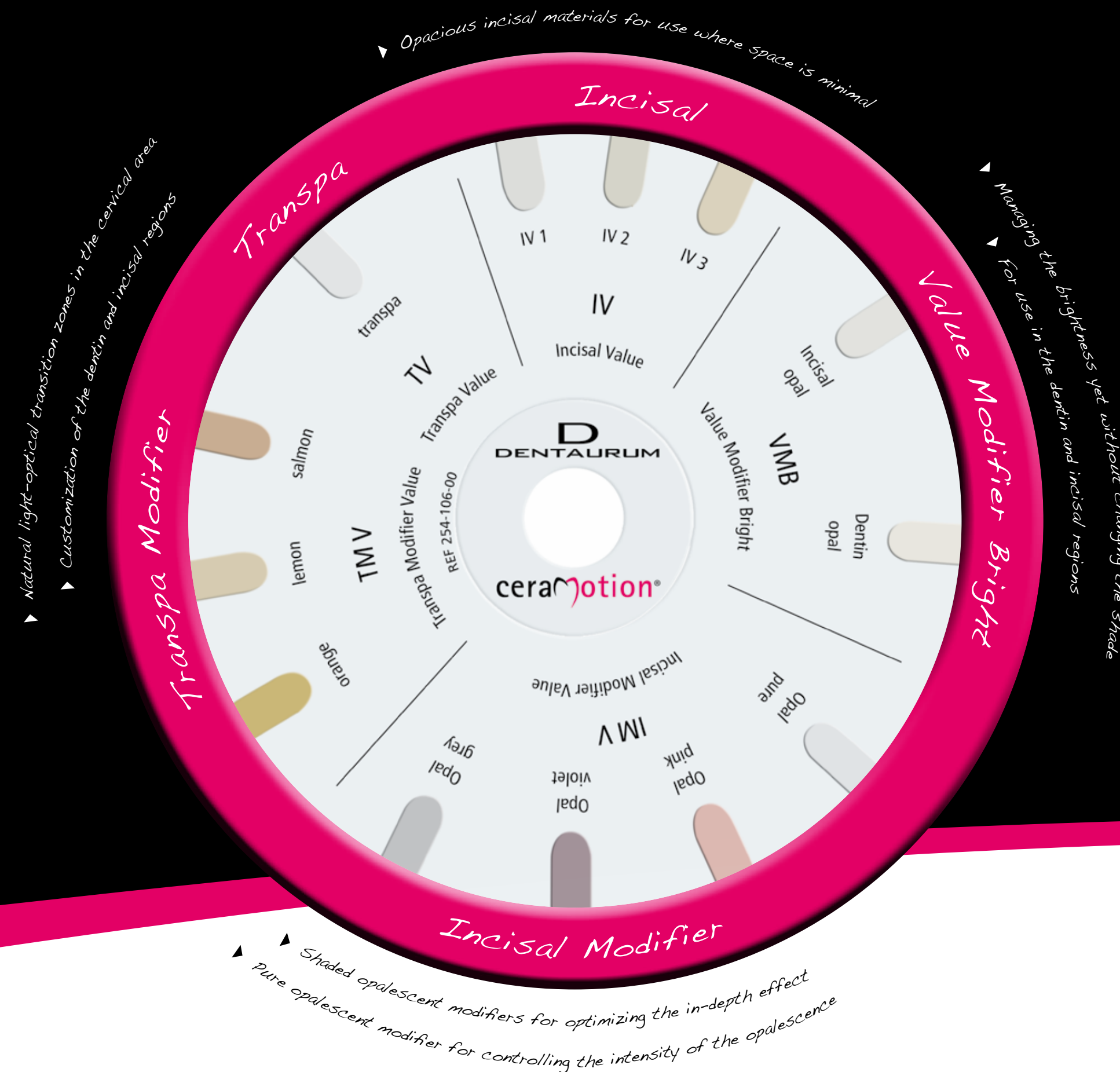
- ▶ Value Modifier Bright (Dentin opal) for managing the brightness in the dentin core yet without changing the shade
- ▶ Value Modifier Bright (Incisal opal) for dense as well as light incisal effects
- ▶ Incisal Value materials, opacious incisal materials for use where space is minimal
- ▶ Incisal Modifier Value (e.g. opal pure) for controlling the intensity of incisal regions
- ▶ Transpa Modifier Value materials for creating natural light-optical effects in cervical and incisal regions

## Manage the brightness

„Handling ceraMotion® is extremely easy and reliable and allows you to achieve great aesthetic results. The Value Concept also allows us to influence the brightness of a build-up to get yet closer to a natural tooth.“



Rainer Semsch MDT, Münsdertal, Germany



Value Concept materials are available for Me and Zr ceraMotion® ceramics.

Description	Short descr.	ceraMotion® Me	ceraMotion® Zr
		REF	REF
Incisal Value 1	IV 1	252-280-20	250-280-20
Incisal Value 2	IV 2	252-281-20	250-281-20
Incisal Value 3	IV 3	252-282-20	250-282-20
Value Modifier Bright Incisal opal	VM B Incisal opal	252-284-20	250-284-20
Value Modifier Bright Dentin opal	VM B Dentin opal	252-287-20	250-287-20
Incisal Modifier Value opal pure	IM V opal pure	252-283-20	250-283-20
Incisal Modifier Value opal pink	IM V opal pink	252-285-20	250-285-20
Incisal Modifier Value opal violet	IM V opal violet	252-286-20	250-286-20
Incisal Modifier Value opal grey	IM V opal grey	252-125-20	250-125-20
Transpa Modifier Value orange	TM V orange	252-288-20	250-288-20
Transpa Modifier Value lemon	TM V lemon	252-289-20	250-289-20
Transpa Modifier Value salmon	TM V salmon	252-290-20	250-290-20
Transpa Value	TV transpa	252-291-20	250-291-20
Value Concept Set	Set	252-800-60	250-800-60

