

[®]
arte[®]gral

CBI[®]

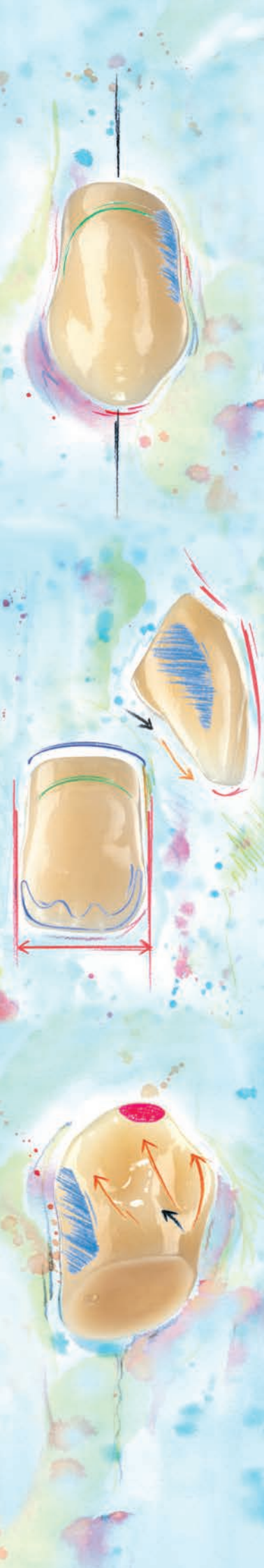
System Formenkarte

System Mould Chart

Sistema Tabella forme

Sistema Ficha de formas

Système Carte de formes





C-Form



artegral®

B-Form



CL

- ① 49,2
- ② 12,0
- ③ 8,8
- ④ 40,0
- ⑤ 35,0

CM

- ① 46,4
- ② 11,0
- ③ 8,3
- ④ 39,0
- ⑤ 34,5

CS

- ① 43,3
- ② 10,3
- ③ 7,7
- ④ 36,0
- ⑤ 32,5

UCL

- ① 38,7
- ② 11,7
- ③ 5,9

UCM

- ① 37,0
- ② 11,0
- ③ 5,7

UCS

- ① 35,0
- ② 10,6
- ③ 5,3

BXL

- ① 53,6
- ② 13,0
- ③ 10,0
- ④ 45,5
- ⑤ 38,1

BL

- ① 49,9
- ② 11,6
- ③ 9,3
- ④ 41,5
- ⑤ 36,0

BM

- ① 47,2
- ② 10,8
- ③ 8,8
- ④ 39,5
- ⑤ 35,0

BS

- ① 43,6
- ② 10,2
- ③ 8,1
- ④ 36,0
- ⑤ 32,5

UBL

- ① 39,6
- ② 10,1
- ③ 5,8

UBM

- ① 38,2
- ② 9,8
- ③ 5,6

UBS

- ① 35,3
- ② 8,7
- ③ 5,2

XL

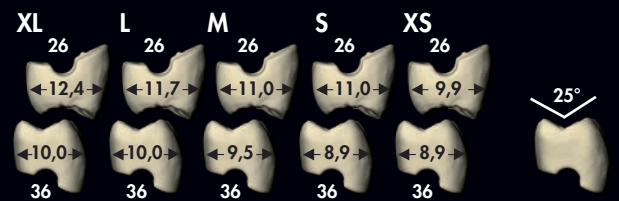
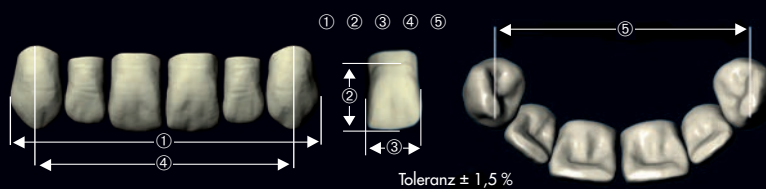
36,7

38,5

L

35,1

36,8



BO-Form



BI-Form



artegral®

BOL

- ① 49,4
- ② 12,0
- ③ 8,9
- ④ 40,0
- ⑤ 35,0

BIL

- ① 50,0
- ② 12,5
- ③ 9,3
- ④ 41,0
- ⑤ 36,0

BOM

- ① 46,8
- ② 11,6
- ③ 8,4
- ④ 38,0
- ⑤ 34,0

BIM

- ① 47,4
- ② 12,0
- ③ 8,8
- ④ 39,0
- ⑤ 34,5

BOS

- ① 43,9
- ② 10,8
- ③ 7,9
- ④ 36,0
- ⑤ 32,5

BIS

- ① 44,3
- ② 10,8
- ③ 8,3
- ④ 36,5
- ⑤ 33,0

UBXL

- ① 43,6
- ② 11,0
- ③ 6,5

UBIL

- ① 39,5
- ② 11,2
- ③ 5,7

UBIM

- ① 37,7
- ② 10,3
- ③ 5,5

UBIM

- ① 37,7
- ② 10,3
- ③ 5,5

UBIS

- ① 35,7
- ② 9,8
- ③ 5,2

UBIS

- ① 35,7
- ② 9,8
- ③ 5,2

M

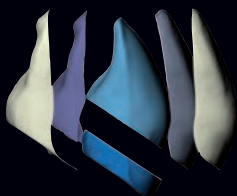
32,8

34,4

S

31,0

32,3



Fünf-Schicht-Aufbau
 Five-layer set-up
 Struttura a cinque strati
 Estructura de cinco capas
 Structure à cinq couches



Vier-Schicht-Aufbau
 Four-layer set-up
 Struttura a quattro strati
 Estructura de cuatro capas
 Structure à quatre couches

I-Form



IXL

- ① 53,6
- ② 13,2
- ③ 9,9
- ④ 44,5
- ⑤ 37,6

IL

- ① 47,0
- ② 12,5
- ③ 8,8
- ④ 39,5
- ⑤ 35,0

IM

- ① 44,4
- ② 11,2
- ③ 8,3
- ④ 37,5
- ⑤ 33,0

IS

- ① 41,8
- ② 10,8
- ③ 7,8
- ④ 34,0
- ⑤ 31,0

UIL

- ① 37,7
- ② 11,6
- ③ 5,7

UIM

- ① 35,3
- ② 10,4
- ③ 5,3

UIS

- ① 33,4
- ② 10,0
- ③ 5,0

XS

IT-Form



artegral®

ITL

- ① 48,1
- ② 12,0
- ③ 8,8
- ④ 39,0
- ⑤ 34,5

ITM

- ① 45,0
- ② 11,3
- ③ 8,2
- ④ 37,5
- ⑤ 35,0

ITS

- ① 41,9
- ② 10,7
- ③ 7,7
- ④ 34,0
- ⑤ 32,5

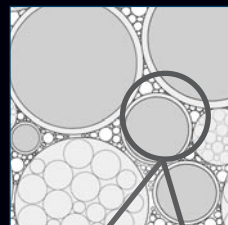
Made in Germany

SEITENZÄHNE

POSTERIOR/POSTÉRIEURES/POSTERIORI/POSTERIORES

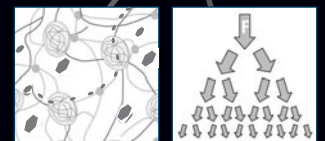
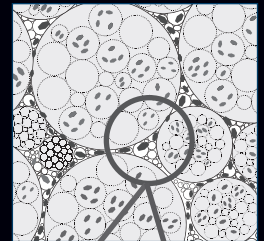
OMP-N®

Organic Modified Polymer-Network



HMP-N®

Highly Modified Polymer-Network



inorganic filler

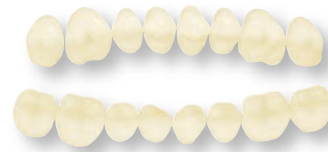


PSG®
Patented
Preventive
Shift Groove

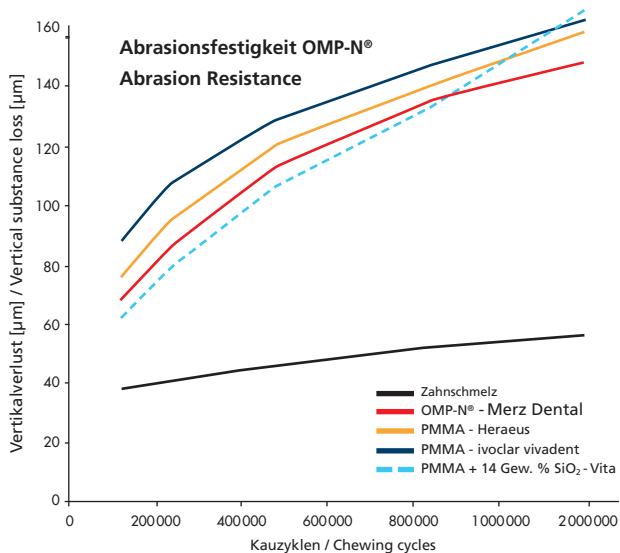
16 V-Farben /shades/colori/colores/colours A1-D4

4 Bleach-Farben /shades/colori/colores/colours BL1-BL4

artegral®

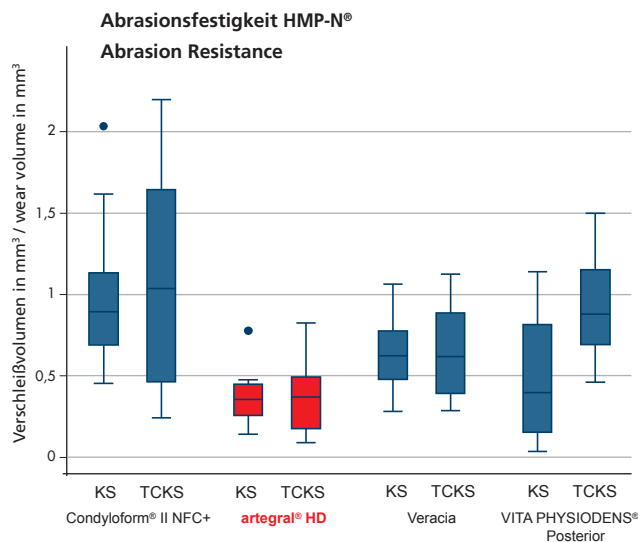


C L	UC L	L/XL
C M	UC M	M
C S	UC S	S/XS
B XL	UB XL	XL
B L	UB L	L/XL
B M	UB M	M
B S	UB S	S/XS
BO L	UBI L	L/XL
BO M	UBI M	M
BO S	UBI S	S/XS
BI L	UBI L	L/XL
BI M	UBI M	M
BI S	UBI S	S
I XL	UB XL	XL
I L	UI L	L
I M	UI M	M
I S	UI S	S/XS
IT L	UI L	L
IT M	UI M	M
IT S	UI S	S/XS



Das Diagramm basiert auf / Graph based on

Ghazal et al.: Two-body wear of resin and ceramic denture teeth in comparison to human enamel. Dental Materials 4 (2007) 24, p.502-507



Dissertation Felix Schwarzer Universität / University of Greifswald 2021

Darstellung der Verschleißergebnisse für die jeweilige Gruppe für die Methode Kausimulation ohne vorherige thermische Wechselbelastung (KS) und Kausimulation mit vorheriger thermischer Wechselbelastung (TCKS); Ausreißer sind einzeln dargestellt, sobald diese mehr als 1,5 Interquartilsabstände vom Perzentil Q25 bzw. Q75 entfernt liegen.

Presentation of the wear results for each group for the chewing simulation method without previous thermal alternating loads (KS) and chewing simulation with previous thermal alternating loads (TCKS); Outliers are shown individually.

Die Formenkarte entspricht EN ISO 22112 / The mould chart complies with EN ISO 22112

La scheda delle forme rispetta la norma EN ISO 22112 / La tarjeta de forma es conforme a EN ISO 22112

La carte des formes répond à la norme EN ISO 22112

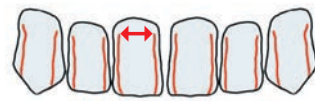
Sicherheitsdatenblatt auf Anfrage erhältlich. / Safety data sheet available on request.

Fiche de données de sécurité disponible sur demande. / Scheda dati di sicurezza disponibile su richiesta.

Puede solicitarse la ficha de datos de seguridad.



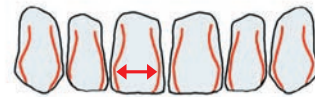
- C** cervical-betont
Markanz, Härte, maskulin
- B** body-betont
Harmonie, neutral
- I** inzisal-betont
Grazie, Eleganz, feminin



Form C

ENGLISH

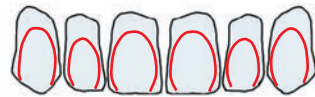
- C** cervical emphasized
striking, firm, masculine
- B** body emphasized
harmonious, neutral
- I** incisal emphasized
grace, elegance, feminine



Form B

ITALIANO

- C** cervicale
forma marcata, maschile,
ispira durezza
- B** corporea
forma armoniosa, neutrale
- I** incisale
forma aggraziata, elegante,
femminile



Form BO

ESPAÑOL

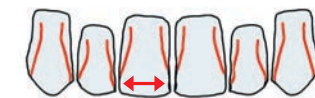
- C** acento cervical
marcado, dureza, masculine
- B** acento en el cuerpo
armonía, neutralidad
- I** acento incisivo
gracia, elegancia, feminidad



Form BI

FRANÇAIS

- C** accentuation cervicale
angulosité, force, masculinité
- B** accentuation corps
harmonie, neutralité
- I** accentuation incisive
grâce, élégance, féminité



Form I



Form IT