

simply perfect.





Your Customer Number

Medentika GmbH

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info@medentika.de www.medentika.de

Precision and Functionality Implant Components made in Germany

Dear clients and business partners,

You are entrepreneurs – we are entrepreneurs. And to ensure you can purely focus on your business, we will assume total responsibility for our part. That is our contribution to a good partnership!

Responsibility requires a degree of continuity. That is why everything remains as it was at Medentika in terms of quality, precision and manufacturing: In our 8th year in business you will continue to receive products which are manufactured with the highest levels of quality in Germany and in Switzerland.

However, responsibility also needs to go hand in hand with mobility, progress and modernisation. You will find all these things in this catalogue! We are doubling the size of our current range: You will discover a lot of new developments from among more than 500 new components, which open up excellent prosthetic and economic options.

The entire prosthetic range was perfected in the interface section. Tolerances were further minimised and the dimensions were adapted even better to the geometry of the implants to be tended to.

In addition you will find important information on our product series in the new catalogue – whilst focusing on an overall view of things, comprehensibility and a competitive edge.

Have fun leafing through it!



RESPONSIBILITY? WE TAKE IT ON.

A further reason to be pleased: Our extremely low complaint rate. We shall extend our guarantee performances from 1 January 2012 because we like to share this success with our partners.

Your advantages:

- Increase of the guarantee on Medentika Abutments to 30 years
- Assumption of the guarantee on the foreign implant provided with a Medentika abutment if the manufacturer should reject the guarantee

Before we whisk you away to the world of precision mechanical products we would like to say something about the exchangeability of the products: The knowledge and the experience that we have contributed since Medentika was founded, the verve with which we perfect our products and the passion with which we devote ourselves to this tasks - this makes us a hard act for competitors to follow.

But without your trust we would not be what we are now: the market leader.

And a valued cooperative partner for a lot of significant, globally active dental companies. We would like to thank you for this!

With this in mind: We will continue to strive for excellence.

Yours sincerely, Your Medentika Team

People who work with Medentika components are on the safe side. We not only guarantee the quality and durability of the abutment - we also offer a guarantee on the foreign implant.

IN ALL HONESTY, WE CAN AFFORD TO OFFER THIS COMPREHENSIVE GUARANTEE.

MEDENTIKA not only offers a 30 year guarantee for the Medentika and MedentiCAD abutments made from titanium and supplied by MEDENTIKA, including the abutment screw, but additionally offers a guarantee on the implants of other manufacturers inserted with the abutment. Immediate restorations are specifically excluded from this guarantee.

The guarantee for the implant applies, for example, if the manufacturer of the implant inserted with the abutment restricts, or refuses to offer, its guarantee on this because the implant was combined with a MEDENTIKA or MedentiCAD abutment. For further information on this, consult our guarantee terms which we hereby explicitly refer you to.

We fulfil the highest standards. The fact that we also fulfil recognised standards comes as a matter of course for us. Our quality management is strictly certified according to DIN EN ISO 13485.

Certificate	EC Certificate
mdc medical device certification GmbH	mdc medical device certification GmbH Nation Broy 640 Anomen truthe that
MEDENTIKA GmbH Hammweg 8 76549 Hügelsheim Germany	MEDENTIKA GmbH Hammweg 8 76549 Hügelsheim Germany
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and abutment screws has introduced and applies a	has introduced and applies a
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EN ISO 13485	Annex V – Section 3
Miedical devices - Ossilly management systems - Requirements for regulating purposes	of the Council Directive 93/42/EEC of 14 June 1985 concerning method devices.
(EN 100 13488,2000 + AC 2007)	The sumellance will be held as specified in Aerock V, Bedion 4.
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The quality and reliability of Medentika abutments was not just confirmed by our customers in the past 7 years but was also tested and confirmed by the following independent institutes:

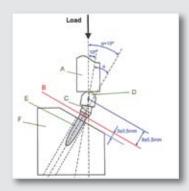
FINITE ELEMENT ANALYSIS according to DIN EN ISO 14801

from: UNIKE Design & Development GmbH in Trier

MECHANICAL PERMANENT LOAD TEST AT 5 MILLION LOAD CYCLES WITH 250 NEWTONS

from:

Professor for Mechanical Engineering Professor, Department of Endodontics, Prosthodontics and operative Dentistry Dental School Dr. Dwayne D. Arola University of Maryland of Baltimore County 1000 Hilltop Circle Baltimore (USA)





Medentika exclusively uses cold formed grade 5 titanium (Grade 5 cold formed) which has significantly higher tensile strength compared to normal grade 5 titanium.

An additional expertise advantage at Medentika!

M-Implant[®]

We do not just produce compatible abutments, we possess the expertise of having developed a completely independent implant system.

Our expertise starts in the field of dentures and extends to our highly developed Implant system: M-Implant - at the heart of our striving for excellence!

The M-Implant is based on the most up to date findings of high quality implantology and combines the advantages of the best premium systems that we know well, not just in the implant body itself but also and in particular in that item that is ultimately visible, the denture.

We also want to provide you with a brief insight into our creative work in this section.

For more detailed information, please request the M-Implant product documents from Medentika. You will be surprised!

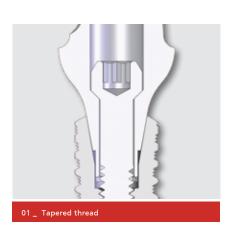
A perfect system without parallel at a price that will surprise you and which is 50% less than the price of comparable implant systems.

Striving for Excellence.

Medentika's tried and tested perfection combined with the innovative M-Implant® technology

M-Implant[®]

"MEDENTIKA PRECISE" TAPERED ROTATION-INDEXED IMPLANT FITTING CONNECTION



The high-precision, force and keyed fit M-Implant Interface provides the best possible stability between the fitting and the implant

- Prevents mechanical irritation in the peri-implant bone
- $\boldsymbol{\cdot}$ No micromovement between the implant and the fitting
- Sealed against bacteria and liquid
- Integrated Platform Switching centers the interface

Mechanically tested in accordance with ISO 14801 by Fraunhofer IWM in Freiburg, Germany

6 IMPLANT LENGTHS

6 5 mm

03 _ Implant lengths



8 mm 9 mm 11 mm 13 mm 15 mm

ONLY ONE IMPLANT-INTERFACE FOR ALL DIAMETERS FROM 3,5 mm – 5,0 mm



02 _ Interface

tested according to ISO 14801:2007

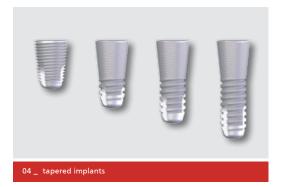
Mechnically tested in accordance with ISO 14801 by Fraunhofer IWW in Freiburg,Germany:

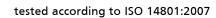


TAPERED IMPLANTS

TWO PIECE 3MM IMPLANT

for D3/D4 Bone of the Maxilla

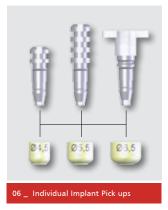






M-Implant[®]

INDIVIDUAL IMPLANT PICK-UPS:



Emergence continuity from A to Z

For the first time, M-Implant allows you to consistently transfer the emergence profile, perfectly formed with the healing abutment, to the final prosthetic.

The Implant Pick-ups can be individualised with one touch, the first time allowing the dentist to transfer the emergence profile, established with the healing abutment, precisely to the laboratory. Consequently there are also perfectly adjusted abutments for this purpose available.

HUGE DIVERSITY OF PROSTHETIC COMPONENTS

All prosthetic indications can be achieved with the highly innovative M-Implant prosthetic dentistry range.

The high precision conical implant fitting coupling can be securely fixed in place and prevents micromovements between the implant and the fitting. A large number of abutments within the M-Implant prosthetic range are available even for the most demanding cases. Whether it is a crown, bridge or a removable denture - the most diverse fittings provide you with the room for manoeuvre to securely realise all prosthetic indications.

MedentiLOC ABUTMENT – THE ECONOMIC ALTERNATIVE TO LOCATOR ™ ABUTMENT



The new MedentiLOC Abutment is highly precise and compatible with the locator replacement males and the NovalocTM Matrix system. The MedentiLOC Abutment is a particularly attractive economic alternative to the fixing of overdentures. The simple approach with the option of administering chair side treatment is what the MedentiLOC Abutment really stands out.

MEDENTILOC®

MedentiCAD – INDIVIDUAL, ONE-PART TITANIUM ABUTMENTS



MEDENTI**CAD**®

The MedentiCAD library enables you to produce individual, one-part abutments.The free-of-charge MedentiCAD implant library allows you to construct individual, one-part abutments fully independently. You can use the CAD system you already have, without having to make any further investments. You can send us the abutment data you have compiled via the MedentiCAD login page. Once we have received the construction data the abutment you designed will be produced with the highest level of precision, and dispatched to you within 48 hours (only within Germany. Delivery time may vary significantly depending on country of delivering).

MedentiCAD is currently compatible with: 3SHAPE, DENTAL WINGS, EXOCAD

M-Implant[®]

M-IMPLANT TITANIUM ABUTMENT



9 _ Titanium abutment

- For crowns and bridges
- Straight or angled
- · Different Gingiva heights and different Diameters
- Can be individualised easily

M-IMPLANT CASTABLE GOLD ABUTMENT



11 _ Castable Gold Abutment

- Allows individual solutions for crowns, bridges and prothesis in difficult situations
- To compensate diverting axes
- · For free modelation facing difficult implant positions

TITANIUM BASE FOR HYBRID ABUTMENT



- Rotation indexed reduced abutment for high quality ceramic hybrid crowns
- Allows individual construction of zirconium structures, known as hybrid abutments
- Compatible with most of the known CAD/CAM Systems



M-IMPLANT TEMPORARY ABUTMENT

• For the production of provisional restaurations

- Straight or angled
- Made from PEEK pressed on Titanium core and interface. Easy to be individualised chair side

M-IMPLANT MASSIVABUTMENT



12 _ Massive abutment

- for an easy manufacturing of doublecrowns
- to fix prothesis and removable bridges
- to compensate diverging axes by individual milling technology
- available straight and angled

TITANIUM BASE 2. GENERATION



- Two options for the wax-up height, allowing statically improved construction
- 2 Gingiva Heights for perfect Emergence Profile

M-IMPLANT M-BASE ABUTMENT

- Diameter reduced platform allowing more space for the actual zirconium structure
- Stainless steel made scanbodys offering significant higher precision and durability. Surface is coated with a special non reflective layer optimizing scanning results

M-IMPLANT POC-ABUTMENT



- POC Abutments allows a simple, individual creation of an ceramic emergence profile just by pressing over ceramics
- Emergence profile can be done in individual teeth colours



- M-Base bridges the difference between the implant shoulder and the upper edge of the mucous membrane
- A multiinictive platform for the preparation of primary blocked bridges and bars
- Specially adhesiv bases allow the use of tension free frames (passiv-fit)

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Camlog[®] Implants Conelog[®] Implants Nobel Biocare Replace Select[®] Implants Nobel Active[®] Implants Biomet 3i Certain[®] Implants Biomet 3i[®] outer hex Implants Biomet 3i[®] outer hex Implants Nobel Biocare Brånemark[®] Implants Straumann Bone Level[®] Implants Straumann SynOcta[®] Implants Straumann SynOcta[®] Implants Zimmer Tapered Screw-Vent[®] Implants MIS SEVEN Implants Bio Horizon (Internal) Implants Astra Tech OsseoSpeed[®] Implants Dentsply-Friadent Frialit/Xive[®] Implants

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C-Series

The C-Series abutments are compatible with Camlog[®] Implants



C-Series

MedentiBASE-ABUTMENT	Find more details					
for bars and bridges	under section				400	
Titanium Grade 5 CF	"MedentiBASE" on page 138	1-44				
Implant connection 3,3 mm			II	T	T	T
Recommended torque: 20 Ncm						
	Cincius height (mm)	0.5	1 5	25	2 5	4 5
	Gingiva height (mm) Article Number	0,5 C 4000	1,5 C 4100	2,5 C 4200	3,5 C 4300	4,5 C 4400
MedentiBASE-ABUTMENT						
for bars and bridges	Find more details					
Titanium Grade 5 CF	under section "MedentiBASE"		(and)			m
Implant connection 3,8 mm	on page 138			102		
Recommended torque: 30 Ncm						
				<u>u</u>	Ξ.	U
	Gingiva height (mm)	0,5	1,5	2,5	3,5	4,5
	Article Number	C 4010	C 4110	C 4210	C 4310	C 4410
MedentiBASE-ABUTMENT						
for bars and bridges	Find more details under section					
Titanium Grade 5 CF	"MedentiBASE" on page 138	Î	Î			
Implant connection 4,3 mm	on page 150					
Recommended torque: 30 Ncm						
	Gingiva height (mm)	0,5	1,5	2,5	3,5	4,5
	Article Number	C 4020	C 4120	C 4220	C 4320	C 4420
MedentiBASE BRIDGESCREW	4600					
MedentiBASE TITANIUM CAF	9 4700					
MedentiBASE PLASTIC CAP 4	710		BY INJ.			
MedentiBASE GOLD CAP CAS	STABLE 4720					
4700/4710 /4720 incl. screw						
Recommended torque: 15 Ncm						
Find more details under section "Medent	iBASE" on page 138					
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP	FOR PASSIVE FIT					
MedentiBASE TITANIUM ADI						
incl. screw						
MedentiBASE PLASTIC ADHE	SIVE CASING 481	0				
Find more details under section "Medent	iBASE" on page 138					
	Article Number		4800	4810		
MedentiBASE SCANBODY 49						
FOR MedentiBASE-ABUTMEN	IT					
Stainless Steel, special coated incl. bridgescrew		4900				
Read more for the digital processing/use	of MedentiBASE	46				
Abutments under section MedentiBASE of						
	Article Number	4900				



MedentiBASE COVER CAP 4610 MedentiBASE IMPLANT PICK UP 4620 MedentiBASE LAB ANALOG 4630 MedentiBASE SCREW DRIVER/RATCHED M 11-6 Find more details under section "MedentiBASE" on page 138

Article Number



C-Series

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 3,3 mm one piece Recommended torque: 20 NcmFind more details under section "MedentiLOC" on page 126Image 126 <t< th=""></t<>
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 3,8 mm one piece Recommended torque: 30 NcmFind more details under section "MedentiLOC" on page 126Implant connection 3,8 mm one piece C 2010Implant connection 4,3 mm one piece Find more details under section "MedentiLOC ABUTMENT Titanium Mitrit Coating Implant connection 4,3 mm one piece Recommended torque: 30 NcmFind more details under section "MedentiLOC" on page 126Implant connection 4,3 mm one piece Recommended torque: 30 NcmFind more details under section "MedentiLOC" on page 126Implant connection 4,3 mm one piece Recommended torque: 30 NcmImplant connection 4,3 mm one piece Recommended torque: 30
MedentiLOC ABUTMENT Titanium Nitrit Coating Implant connection 3,8 mm one piece Recommended torque: 30 NcmFind more details under section "MedentiLOC" on page 126Implement Implement Implement ImplementImplement Implement Implement Implement ImplementImplement Implement Implement ImplementImplement Implement ImplementImplement <t< td=""></t<>
Article NumberC 2010C 2110C 2210C 2310C 2410MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 4,3 mm one piece Recommended torque: 30 NcmFind more details under section "MedentiLOC" on page 126Implant in the section in the section implant connection 4,3 mm one piece Gingiva height (mm)Implant in the section Implant connection 4,3 mm one pieceImplant in the section Implant connection 4,3 mm one piece Implant connection 4,3 mmImplant in the section Implant connection 4,3 mm one piece Implant connection 4,3 mmImplant in the section Implant connection 4,3 mmImplant in the section Implant connection 4,3 mm Implant connection 4,3 mmImplant in the section Implant connection 4,3 mm Implant connection 4,3 mmImplant in the section Implant connection 4,3 mmImplant in the section Implant connection 4,3 mm Implant connection 4,3 mmImplant in the section Implant connection 4,3 mmImplant connection 4,3 mm<
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 4,3 mm one piece Recommended torque: 30 Ncm Gingiva height (mm) 1 2 3 4 5
5 5 ()
Article NumberC 2020C 2120C 2220C 2320C 2420MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 5,0 mm one piece Recommended torque: 30 NcmFind more details under section "MedentiLOC" on page 126Implant connection 5,0 mm one piece Recommended torque: 30 NcmFind more details under section (MedentiLOC") on page 126Implant connection 5,0 mm one pieceImplant connection 5,0 mm one piece <t< td=""></t<>
Gingiva height (mm)12345
Article Number C 2030 C 2130 C 2230 C 2330 C 2430
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 6,0 mm Recommended torque: 30 Ncm
Gingiva height (mm) 1 2 3 4 5
Article Number C 2040 C 2140 C 2240 C 2340 C 2440

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel

Find more details under section "MedentiLOC" on page 126





NOVALOC[™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 pieces per package incl. mounting insert



You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF Implant connection 3,3 mm Recommended torque: 20 Ncm					
	Gingiva height (mm) Article Number	2 C 3000	3,5 C 3100	5 C 3200	
SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF Implant connection 3,8 mm Recommended torque: 30 Ncm		Ţ	Ţ		
	Gingiva height (mm) Article Number	2 C 3010	3,5 C 3110	5 C 3210	
SFI-BAR [®] ABUTMENT Titanium Grade 5 CF Implant connection 4,3 mm Recommended torque: 30 Ncm	Article Number				
	Gingiva height (mm) Article Number	2 C 3020	3,5 C 3120	5 C 3220	
SFI-BAR [®] ABUTMENT Titanium Grade 5 CF Implant connection 5,0 mm Recommended torque: 30 Ncm	Article Number				
	Gingiva height (mm)	2	3,5	5	
	Article Number	C 3030	C 3130	C 3230	

C-Series

SFI-BAR [®] ABUTMENT Titanium Grade 5 CF Implant connection 6,0 mm Recommended torque: 30 Ncm	-	T	Ţ	Ţ	
	Gingiva height (mm)	2	3,5	5	
	Article Number	C 3040	C 3140	C 3240	
SCREW DRIVER/RATCHED SFI-BAR [®] Stainless Steel					
	Article Number	0700 0114			
SFI-BAR [®] FOR 2 IMPLANTS including: 2 large ball joints (0500 0383) 2 fixation screws (0500 0386) 1 tube bar (0500 0382) Without implant adapter! (SFI-F		8			
	Article Number	0500	0337		
SFI-BAR [®] FOR 4 IMPLANTS including: 2 large ball joints (0500 0383) 2 small ball joints (0500 0384) 2 half-shell balls (0500 0385) 4 fixation screws (0500 0386) 3 tube bars (0500 0382) Without implant adapter! (SFI-		4			
	Article Number	0500	0338		

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards



D-Series

The D-Series abutments are compatible with Conelog® Implants



D-Series

	r					
MedentiBASE-ABUTMENT for bars and bridges	Find more details					
Titanium Grade 5 CF	under section "MedentiBASE"	_				
Implant connection 3,3 mm	on page 138					1
Recommended torque: 20 Ncm						
	Gingiva height (mm)	0,5	1,5	2,5	3,5	4,5
	Article Number	D 4000	D 4100	D 4200	D 4300	D 4400
MedentiBASE-ABUTMENT	Find more details					
for bars and bridges	under section "MedentiBASE"			(177)		
Titanium Grade 5 CF Implant connection 3,8/4,3 mm	on page 138				-7	
Recommended torque: 20 Ncm			E.	E.	H	H
		E	=	=		町
	Gingiva height (mm) Article Number	0,5 D 4010	1,5 D 4110	2,5 D 4210	3,5 D 4310	4,5 D 4410
MedentiBASE BRIDGESCREW						
MedentiBASE TITANIUM CAR	-					
MedentiBASE PLASTIC CAP 4			(CR)			
MedentiBASE GOLD CAP CAS	STABLE 4720	Ŧ				
4700/4710 /4720 incl. screw Recommended torque: 15 Ncm						
Find more details under section "Medent	iBASE" on page 138					
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP	FOR PASSIVE FIT					
MedentiBASE TITANIUM AD	HESIVE CAP 4800					
incl. screw MedentiBASE PLASTIC ADHE		0				
Find more details under section "Medent		0				
	Article Number		4800	4810		
MedentiBASE SCANBODY 49						
FOR MedentiBASE-ABUTMEN Stainless Steel, special coated	11					
incl. bridgescrew			4900			
Read more for the digital processing/use Abutments under section MedentiBASE c						
Madautipace COVED CAD 40	Article Number		4900			
MedentiBASE COVER CAP 46 MedentiBASE IMPLANT PICK						
MedentiBASE LAB ANALOG		5		DET		
MedentiBASE SCREW DRIVER					T	
M 11-6	-			10		
Find more details under section "Medent						
	Article Number	4610	4620	4630	M 11-6	



MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 3,3 mm one piece Recommended torque: 20 Ncm	Find more details under section "MedentiLOC" on page 126	7	•	•		-
	Gingiva height (mm) Article Number	1 D 2000	2 D 2100	3 D 2200	4 D 2300	5 D 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 3,8/4,3 mm one piece Recommended torque: 20 Ncm	Find more details under section "MedentiLOC" on page 126					
	Gingiva height (mm)	1	2	3	4	5
	Article Number	D 2010	D 2110	D 2210	D 2310	D 2410

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel						
	Article Number	56				
NOVALOC [™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert			0		0	
	Material Matrix Housing	Tita	nium	PE	EK	
	Article Number	2010	0.601	2010	0.611	

You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

D-Series

23

SFI-BAR [®] ABUTMEN Titanium Grade 5 CF Implant connection 3,3 Recommended torque: 20 N	3 mm					
		Gingiva height (mm)	2	3,5	5	
SFI-BAR [®] ABUTMEN	IT	Article Number	D 3000	D 3100	D 3200	
Titanium Grade 5 CF Implant connection 3,4 Recommended torque: 20 N						
		Gingiva height (mm)	2	3,5	5	
		Article Number	D 3010	D 3110	D 3210	
SCREW DRIVER/RAT	TCHED					
Stainless Steel						
		Article Number	0700 0114			
SFI-BAR [®] FOR 2 IMF	PLANTS	[
including: 2 large ball joints (0! 2 fixation screws (0!	500 0383) 500 0386) 500 0382)	[®] Abutment)	-			
		Article Number	0500	0337		
SFI-BAR [®] FOR 4 IMF	PLANTS			1		
including: 2 large ball joints (0!	500 0383)					
	500 0383) 500 0384)		2			
2 half-shell balls (0	500 0385)					
	500 0386) 500 0382)					
Without implant adap		[®] Abutment)				
	יטמיינטיי	Article Number	0500	0338		

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards



The E-Series abutments are compatible with Nobel Biocare Replace Select[®] Implants



STRAIGHT ABUTMENT GINGIVA HEIGHT 1 MM			-	EID.	
Titanium Grade 5 CF incl. abutment screw Recommended torque: 35 Ncm		ł		₽	₩
	Implant connection Article Number	3,5 E 100-1	4,3 E 110-1	5,0 E 120-1	6,0 E 130-1
STRAIGHT ABUTMENT GINGIVA HEIGHT 2,5 MM Titanium Grade 5 CF incl. abutment screw Recommended torque: 35 Ncm					
	Implant connection	3,5	4,3	5,0	6,0
	Article Number	E 100	E 110	E 120	E 130
ANGLED ABUTMENT 16° GINGIVA HEIGHT 1 MM Titanium Grade 5 CF incl. abutment screw Type 1 = angled over flat Type 2 = angled over cam Recommended torque: 35 Ncm	Exact view of the an- gulation (indexing) see page 24				
	Implant connection ArtNr. Type 1 ArtNr. Type 2	3,5 E 200-1-1 E 200-2-1	4,3 E 210-1-1 E 210-2-1	5,0 E 220-1-1 E 220-2-1	6,0 E 230-1-1 E 230-2-1
ANGLED ABUTMENT 16° GINGIVA HEIGHT 2,5 MM Titanium Grade 5 CF incl. abutment screw Type 1 = angled over flat Type 2 = angled over cam Recommended torque: 35 Ncm	Exact view of the an- gulation (indexing) see page 24				
Recommended torque: 35 NCM	Implant connection ArtNr. Type 1 ArtNr. Type 2	3,5 E 200-1 E 200-2	4,3 E 210-1 E 210-2	5,0 E 220-1 E 220-2	6,0 E 230-1 E 230-2
CASTABLE GOLD ABUTMENT (Au 60%, Pd 20%, Pt 19%, Ir 1%) rotation indexed					
incl. abutment screw Recommended torque: 35 Ncm		T			
	Implant connection Gold weight (g) Article Number	3,5 0,37 E 300	4,3 0,63 E 310	5,0 0,77 E 320	6,0 1,33 E 330
CASTABLE GOLD ABUTMENT (Au 60%, Pd 20%, Pt 19%, Ir 1%) rotating incl. abutment screw Recommended torque: 35 Ncm					
	Implant connection Gold weight (g)	3,5 0,30	4,3 0,48	5,0 0,56	

Article Number

E 310 R

E 300 R

E 320 R



STRAIGHT MASSIVE ABUTMENT Titanium Grade 5 CF incl. abutment screw Recommended torque: 35 Non Implant connection 3,5 4,3 4,3 5,0 5,0 5,0 5,0 ANGLED MASSIVE ABUTMENT 18° Titanium Grade 5 CF incl. abutment screw Recommended torque: 35 Non Exect view of the an- quation (indoxing) the page 24 Implant connection 3,5 6,3 4,3 5,0 6,0 POC ABUTMENT Type 2 - angled over fait Type 2 - angle						
Incl. abutment screw Implant connection 3,5 4,3 5,0 6,0 ANGLED Article humber E 400 E 410 E 420 E 430 ANGLED MASSIVE ABUTMENT 18° Implant connection 3,5 4,3 5,0 6,0 Cl. abutment screw Implant connection 3,5 4,3 5,0 Implant connection Recommended torque: 35 Ncm Implant connection 3,5 4,3 5,0 Implant connection Recommended torque: 35 Ncm Implant connection 3,5 4,3 5,0 Implant connection Recommended torque: 35 Ncm Implant connection 3,5 4,3 5,0 6,0 Recommended torque: 35 Ncm Implant connection 3,5 4,3 5,0 6,0 TITANIUM BASE FOR Implant connection 3,5 4,3 5,0 6,0 TITANIUM BASE FOR Implant connection 3,5 4,3 5,0 6,0 TITANIUM BASE FOR Implant connection 3,5 4,3 5,0 6,0 TITANIUM BASE FOR Implant connection 3,5 4,3 5,0 6,0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Recommended torque: 35 Ncm Implent connection 3,5 4,3 5,0 6,0 ANGLED MASSIVE ABUTMENT 18° Titanium Grade 5 CF ind. abutment screw Type 1 - angled over dam Type 2 - angled over dam Type 1 - angled over dam T	Titanium Grade 5 CF					
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ANGLED MASSIVE ABUTMENT 18° Titanium Grade 5 CF incl. abutment screw Type 1 - angled over fam Pre 1 - angled over fam true van Method incl. abutment screw Recommended torque: 35 NemExact view of the an- quation (indexing) se page 24Implant connection 3,54,35,0ForPOC ABUTMENT for individual press over ceramics Emergence profile Car alloy WAK 14,1 incl. abutment screw Recommended torque: 35 NemFind more details under section "POC ABUTMENT" for andividual press over ceramics Emergence profile active we do recommended torque: 35 NemFind more details under section "POC Age 144TITANIUM BASE FOR ZIRKONIUM ABUTMENT incl. abutment screw Recommended torque: 35 NemImplant connection 3,53,54,35,06,0TITANIUM BASE FOR ZIRKONIUM ABUTMENT incl. abutment screw Recommended torque: 35 NemImplant connection 3,53,54,35,06,0TITANIUM BASE FOR ZIRKONIUM ABUTMENT incl. abutment screw Recommended torque: 35 NemImplant connection 3,54,35,06,0TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System Mm: ESSPE Luava"Implant connection 3,54,35,06,0TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM Processing "Double incl. screwImplant connection 3,54,35,06,0SCAN BASE 1. GENERATION PEK for CAD/CAM Processing "Double incl. screwImplant connection 3,54,35,06,0Implant connection incl. screw3,54,35,06,0Implant connection incl. screw3,5 <td< td=""><td>Recommended torque: 35 Ncm</td><td></td><td>110</td><td>THE</td><td>THE</td><td></td></td<>	Recommended torque: 35 Ncm		110	THE	THE	
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Recommended torque: 35 NcmImplant connection Article Number3,54,35,06,0TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium incl. abutment screw Recommended torque: 35 NcmImplant connection 3,54,35,06,0Implant connection Article Number3,54,35,06,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double scan" Method incl. screwImplant connection 3,53,54,35,06,0Implant connection Article Number3,54,35,06,0E 830 LVImplant connection Article Number3,54,35,06,0Implant connection Article Number3,54,35,06,0Implant connection Article Number3,54,35,06,0Implant connection Article Number3,54,35,06,0Implant connection Article Number3,54,35,06,0Implant connection Article NumberImplant connection3,54,35,06,0					-	
Implant connection Article Number3,54,35,06,0TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium incl. abutment screw Recommended torque: 35 NcmImplant connection 3,53,54,35,06,0Implant connection Article Number3,54,35,06,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screwImplant connection 3,53,54,35,06,0Implant connection can" Method incl. screw3,54,35,06,0E 830 LV				TU	TU	
Article NumberE 800E 810E 820E 830TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium incl. abutment screw Recommended torque: 35 NcmLava™ Implant connection Article NumberJab 3,5Jab 4,3Jab 5,0G,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screwImplant connection 3,5Jab 4,3Jab 5,0G,0Implant connection incl. screwJab Implant connection 3,5Jab 4,3Jab 5,0G,0Implant connection incl. screwJab Implant connection 3,5Jab 4,3Jab 5,0G,0	Recommended torque: 35 Ncm					
TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System 3M TM ESPE TM Lava TM Precision Solution Titanium incl. abutment screw Recommended torque: 35 Ncm Implant connection 3,5 4,3 5,0 6,0 Implant connection SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screw Implant connection 3,5 3,5 4,3 5,0 6,0 Implant connection incl. screw Implant connection 3,5 3,5 4,3 5,0 6,0						
ZIRKONIUM ABUTMENT for CAD/CAM System 3M ^M ESPE TM Lava TM Precision Solution Titanium incl. abutment screw Recommended torque: 35 NcmImplant connection Article Number3,54,35,06,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double scan" Method incl. screwImplant connection 3,53,54,35,06,0Implant connection Article Number3,54,35,06,0		Article Number	E 800	E 810	E 820	E 830
3M™ ESPE™ Lava™ Precision Solution Titanium incl. abutment screw Recommended torque: 35 Ncm Implant connection 3,5 3,5 4,3 5,0 6,0 SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screw Implant connection 						
Precision Solution Titanium incl. abutment screw Recommended torque: 35 NcmImplant connection 3,53,54,35,06,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screwImplant connection3,54,35,06,0Implant connection3,54,35,06,0E 830 LVImplant connection3,54,35,06,0Implant connection3,54,35,06,0				ET L	E Contra de la con	
Titanium incl. abutment screw Recommended torque: 35 NcmImplant connection Article Number3,54,35,06,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screwFill Connection3,54,35,06,0Implant connection3,54,35,06,06,0Implant connection3,54,35,06,0					-	-
Incl. abutment screw Recommended torque: 35 NcmImplant connection Article Number3,54,35,06,0SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screwFEEE <t< td=""><td></td><td></td><td>TH</td><td>ш</td><td>L.</td><td>IIII.</td></t<>			TH	ш	L.	IIII.
Implant connection3,54,35,06,0Article NumberE 800 LVE 810 LVE 820 LVE 830 LVSCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screwImplant connection3,54,35,06,0Implant connection3,54,35,06,0						
SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screw Implant connection 3,5 4,3 5,0			-			
PEEK for CAD/CAM Processing "Double Implant connection Implant con		Article Number	E 800 LV	E 810 LV	E 820 LV	E 030 LV
for CAD/CAM Processing "Double Scan" Method incl. screwImplant connection3,54,35,06,0						
Scan" Method incl. screw Implant connection 3,5 4,3 5,0 6,0						
incl. screw IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						
			t	U	Ш	Ш
		Implant connection	3,5	4,3	5,0	6,0
					E 820 P	E 830 P

SCANBODY 1. GENERATION					
PEEK for Titanium base 1. Generation For CAD/CAM processing using Medentika Original Library incl. screw					
	Implant connection Article Number	3,5 E 00 W	4,3 E 10 W	5,0 E 20 W	6,0 E 30 W
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 3,5 MM Titanium incl. abutment screw	Find more details under section "Ti- tanium base of the 2. Generation" on page 142				
Gingiva height 0,3 mm	Implant connection	3,5	4,3	5,0	6,0
Recommended torque: 35 Ncm	Article Number	E 1000	E 1010	E 1020	E 1030
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 5,5 MM Titanium incl. abutment screw	Find more details under section "Ti- tanium base of the 2. Generation" on page 142	IJ			
Gingiva height 0,3 mm Recommended torque: 35 Ncm	Implant connection Article Number	3,5 E 1100	4,3 E 1110	5,0 E 1120	6,0 E 1130
SCANBODY 2. GENERATION Stainless Steel, special coated incl. screw for Titanium base 2. Generation for MedentiCAD Abutment		E1400	E1410	E1420	E1430
	Implant connection Article Number	3,5 E 1400	4,3 E 1410	5,0 E 1420	6,0 E 1430
MedentiCAD-ABUTMENT the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 35 Ncm Find more details under section	Find more details under section "MedentiCAD" on page 136				P
"MedentiCAD" on page 136	Implant connection	3,5	4,3	5,0	6,0
MedentiCAD- WAX UP BASE Steel ATTENTION: For use on the Model only! Delivered without screw! Find more details under section	Article Number Find more details under section "MedentiCAD" on page 136	E 9000	E 9010	E 9020	E 9030
"MedentiCAD" on page 136	Implant connection	3,5	4,3	5,0	6,0
	Article Number	E 9100	E 9110	E 9120	E 9130



MedentiBASE-ABUTMENT	Г					
for bars and bridges	-					
Titanium Grade 5 CF				673		
Implant connection 3,5 mm		111		117		100
Recommended torque: 35 Ncm						
					-	
	Gingiva height (mm)	0,5	1,5	2,5	3,5	4,5
	Article Number	E 4000	E 4100	E 4200	E 4300	E 4400
MedentiBASE-ABUTMENT	-					
for bars and bridges						
Titanium Grade 5 CF					4.0	
Implant connection 4,3 mm Recommended torque: 35 Ncm			-	-		-
Recommended torque. 55 Ncm						
	Gingiva height (mm)	0,5	1,5	2,5	3,5	4,5
	Article Number	E 4010	E 4110	E 4210	E 4310	E 4410
MedentiBASE BRIDGESCREW	4600					
MedentiBASE TITANIUM CA	P 4700					
MedentiBASE PLASTIC CAP 4	1710		KIN.			
MedentiBASE GOLD CAP CA	STABLE 4720	100-				
4700/4710 /4720 incl. screw						
Recommended torque: 15 Ncm Find more details under section "Meden"	tiBASE" on page 138					
····· "····· "·····						
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAR	P FOR PASSIVE FIT					
MedentiBASE TITANIUM AD	HESIVE CAP 4800					
incl. screw						
MedentiBASE PLASTIC ADHE		0	#####			
Find more details under section "Meden	tiBASE" on page 138					
	Article Number		4800	4810		
MedentiBASE SCANBODY 49	00					
FOR MedentiBASE-ABUTMEN						
Stainless Steel, special coated						
incl. bridgescrew		4900				
Read more for the digital processing/use Abutments under section MedentiBASE						
Abutinents under section medentibAst	on page 150	_				
	Article Number	4900				
MedentiBASE COVER CAP 46	-					
MedentiBASE IMPLANT PICK	UP 4620				0000	
MedentiBASE LAB ANALOG	4630		3		DEL	
MedentiBASE SCREW DRIVE	R/RATCHED			11		
M 11-6	tiPASE" on page 129			15		
Find more details under section "Meden		4640	4622	4622		
	Article Number	4610	4620	4630	M 11-6	

Article NumberE 2000E 2100E 2200E 2300E 2400MedentiLOC ABUTMENT Titanium Nitrit Coating two piece incl. screw Implant connection 4,3 mm Recommended torque: 35 NcmFind more details under section "MedentiLOC" on page 126Image: 126Image: 126Image: 126Image: 126MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm Recommended torque: 35 NcmImage: 126Image: 126Image: 126Image: 126Image: 126MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm Recommended torque: 35 NcmImage: 126Image: 126Image: 126Image: 126Image: 126MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Grade 5 CF Titanium Recommended torque: 35 NcmImage: 126Image: 126Image: 126Image: 126Image: 126Image: 126MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Grade 5 CF Titanium Mitrit Coating two piece incl. screw Implant connection 6,0 mm Recommended torque: 35 NcmImage: 126Image: 126Image: 126Image: 126Image: 126MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 6,0 mm Recommended torque: 35 NcmImage: 126Image: 126	MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 3,5 mm Recommended torque: 35 Ncm	Find more details under section "MedentiLOC" on page 126 Gingiva height (mm)	7	2	3	4	5
Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 4,3 mm Recommended torque: 35 NcmFind more details under section method to rque: 35 NcmImplant Connection 4,3 mm Page 126Implant Connection 4,3 mm Page 120Implant Connection 4,3 mm Page 126Implant Connection 5,0 mm Page 120Implant Connection 5,0 mm Page 120Implant Connection 5,0 mm Page 120Implant Connection 5,0 mm 		Article Number	E 2000	E 2100	E 2200	E 2300	E 2400
Article NumberE 2010E 2110E 2210E 2310E 2410MedentiLOC ABUTMENT Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm Recommended torque: 35 NcmFind more details under section "MedentiLOC" on page 126ImplantImplant 2Implant Implant 2Implant Implant Implant 	Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 4,3 mm	under section "MedentiLOC" on					
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm Recommended torque: 35 NcmFind more details under section "MedentiLOC" on page 126Implant connection 5,0 mm E 2020Implant connection 6,0 mm meetails under section "MedentiLOC" on page 126Implant connection 6,0 mm Recommended torque: 35 NcmImplant connection 6,0 mm Recommended torque: 35 NcmImp		Gingiva height (mm)	1	2	3	4	5
Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm Recommended torque: 35 NcmFind more details under section medentiLOC" on page 126Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant 2Implant Implant 2Implant 2Implant 2Implant 		Article Number	E 2010	E 2110	E 2210	E 2310	E 2410
Article NumberE 2020E 2120E 2220E 2320E 2420MedentiLOC ABUTMENT Titanium Nitrit Coating two piece incl. screw Implant connection 6,0 mm Recommended torque: 35 NcmFind more details under section "MedentiLOC" on page 126Image: 127Image: 126Image: 126Image: 126Image: 126Image: 126 <t< td=""><td>Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm</td><td>under section "MedentiLOC" on</td><td>8</td><td></td><td></td><td></td><td></td></t<>	Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm	under section "MedentiLOC" on	8				
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 6,0 mm Recommended torque: 35 NcmFind more details under section "MedentiLOC" on page 126Image: Company of the section on page 126Imag		Gingiva height (mm)	1	2	3	4	5
Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 6,0 mm Recommended torque: 35 NcmFind more details under section "MedentiLOC" on page 126Image: Company of the section of the sec		Article Number	E 2020	E 2120	E 2220	E 2320	E 2420
	Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 6,0mm	under section "MedentiLOC" on	•	+		•	
		Gingiva height (mm)	1	2	3	4	5
			E 2030	E 2130	E 2230	E 2330	E 2430

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel Find more details under section "MedentiLOC" on page 126

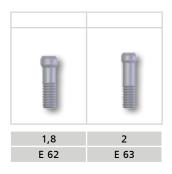


Thread Ø (mm)

Article Number

MedentiLOC SCREW

Recommended torque: 35 Ncm



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E-Series



NOVALOC[™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert



You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

SFI-BAR® ABUTMENT	[
Titanium Grade 5 CF Implant connection 3,5 mm Recommended torque: 35 Ncm		T			
	Gingiva height (mm)	2	3,5	5	
	Article Number	E 3000	E 3100	E 3200	
SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF					
Implant connection 4,3 mm Recommended torque: 35 Ncm		Ţ			
	Gingiva height (mm)	2	3,5	5	
	Article Number	E 3010	E 3110	E 3210	
SFI-BAR [®] ABUTMENT	[
Titanium Grade 5 CF					
Implant connection 5,0 mm Recommended torque: 35 Ncm		Ŧ		Y	
	Gingiva height (mm)	2	3,5	5	
	Article Number	E 3020	E 3120	E 3220	
SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF					
Implant connection 6,0 mm Recommended torque: 35 Ncm		Ţ	P	Y	
	Gingiva height (mm)	2	3,5	5	
	Article Number	E 3030	E 3130	E 3230	

The E-Series abutments are compatible with Nobel Biocare Replace Select® Implants



You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 1,0/2,5 MM red anodized aluminium					
	Implant connection	3,5	4,3	5,0	6,0
	Article Number	EP 100	EP 110	EP 120	EP 130
PLANNING ABUTMENT ANGLED 16° GINGIVA HEIGHT 1,0/2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over cam	Exact view of the angulation (indexing) see page 24				
	Implant connection	3,5	4,3	5,0	6,0
	ArtNr. Type 1 ArtNr. Type 2	EP 200-1 EP 200-2	EP 210-1 EP 210-2	EP 220-1 EP 220-2	EP 230-1 EP 230-2
PLANNING ABUTMENT SET 12 PIECE			~	including:	

red anodized aluminium

E-Series



including: Display/Storage Box and EP 100, EP 110, EP 120, EP 130, EP 200-1, EP 210-1, EP 220-1, EP 230-1, EP 200-2, EP 210-2, EP 220-2, EP 230-2



LAB ANALOG					
Stainless Steel		1	l	ŀ	ł
	Implant connection Article Number	3,5 E 50	4,3 E 51	5,0 E 52	6,0 E 53
ABUTMENT SCREW Titanium Ti6AL4V UG Recommended torque: 35 Ncm					
	Thread Ø (mm) Article Number	1,8 for 3,5 mm E 60	2,0 E 61		
IMPLANT PICK UP SHORT open tray incl. screw Stainless Steel				Ņ	
	Implant connection Article Number	3,5 E 10	4,3 E 11	5,0 E 12	
IMPLANT PICK UP LONG open tray incl. screw Stainless Steel					
	Gingiva height (mm) Article Number	3,5 E 20	4,3 E 21	5,0 E 22	
INSERT for machining holder prosthetic dentistry Stainless Steel					
	Implant connection Article Number	3,5 E 40	4,3 E 41	5,0 E 42	6,0 E 43
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		0			
	Article Number	M	04		



F-Series

The F-Series abutments are compatible with Nobel Active® Implants



F-Series

STRAIGHT ABUTMENT				
GINGIVA HEIGHT 1,5 MM				
, Titanium Grade 5 CF				
incl. abutment screw				
Recommended torque NP: 25 Ncm				
Recommended torque RP: 35 Ncm				
·				
	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
	Article Number	F 100	F 110	
STRAIGHT ABUTMENT				
GINGIVA HEIGHT 3,0 MM				
Titanium Grade 5 CF				
incl. abutment screw		Щ		
Recommended torque NP: 25 Ncm				
Recommended torque RP: 35 Ncm				
	Implant concertion	NP 3,5 mm	RP 4,3/5,0 mm	
	Implant connection Article Number	F 100-3	F 110-3	
	Article Humber	1 100 5	1 110 5	
ANGLED	Exact view of the			
ABUTMENT 18°	angulation (indexing)			
GINGIVA HEIGHT 1,5 MM	see page 34			
Titanium Grade 5 CF				
incl. abutment screw		1	1	
Type 1 = angled over flat		-	-	
Type 2 = angled over edge	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm	ArtNr. Type 1	F 200-1	F 210-1	
	ArtNr. Type 2	F 200-2	F 210-2	
ANGLED				
ABUTMENT 18°	Exact view of the			
GINGIVA HEIGHT 3,0 MM	angulation (indexing)	III		
Titanium Grade 5 CF	see page 34			
			7	
incl. abutment screw				
Type 1 = angled over flat Type 2 = angled over edge				
Recommended torque NP: 25 Ncm	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
Recommended torque RP: 35 Ncm	ArtNr. Type 1 ArtNr. Type 2	F 200-1-3 F 200-2-3	F 210-1-3 F 210-2-3	
		1 200 2 5	121025	
CASTABLE GOLD ABUTMENT				
(Au 60%, Pd 20%, Pt 19%, Ir 1%)				
rotationindexed				
incl. abutment screw				
Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm				
Recommended torque Rr. 35 Ncm				
	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
	Gold weight (g)	0,35	0,44	
	Article Number	F 300	F 310	
CASTABLE GOLD ABUTMENT				
(Au 60%, Pd 20%, Pt 19%, Ir 1%)				
rotating				
incl. abutment screw				
Recommended torque NP: 25 Ncm				
Recommended torque RP: 35 Ncm				

Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
Gold weight (g)	0,28	0,37	
Article Number	F 300 R	F 310 R	



STRAIGHT MASSIVE					
Titanium Grade 5 CF incl. abutment screw Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm		J	-		
	Implant connection Article Number	NP 3,5 mm F 400	RP 4,3/5,0 mm F 410		
ANGLED MASSIVE ABUTMENT 18° Titanium Grade 5 CF incl. abutment screw Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 34				
ecommended torque NP: 25 Ncm ecommended torque RP: 35 Ncm	Implant connection ArtNr. Type 1 ArtNr. Type 2	NP 3,5 mm F 500-1 F 500-2	RP 4,3/5,0 mm F 510-1 F 510-2		
POC ABUTMENT					
for individual press over ceramics Emergence profile NEM Co/Cr alloy WAK 14,1 incl. abutment screw Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm	Find more details under the section "POC-Abutments" on page 144			To achive optimal recommend to us Metal Ceramic av Medentika®	e the Press over
Recommendea torque Kr. 55 NCM	Implant connection Article Number	NP 3,5 mm F 900	RP 4,3/5,0 mm F 910		
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 1. GENERATION					
Titanium Grade 5 CF incl. abutment screw Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm		Ð			
·····	Implant connection Article Number	NP 3,5 mm F 800	RP 4,3/5,0 mm F 810		
TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium incl. abutment screw					
Recommended torque NP: 25 Ncm	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm		
Recommended torque RP: 35 Ncm SCAN BASE 1. GENERATION PEEK for CAD/CAM Processing "Double Scan" Method incl. screw	Article Number	F 800 LV	F 810 LV		
	Implant connection Article Number	NP 3,5 mm F 800 P			

F-Series

SCANBODY 1. GENERATION PEEK					
For Titanium base 1. Generation					
For CAD/CAM processing using Medentika Original Library incl. screw					
Incl. screw	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm		
	Article Number	F 00 W	F 10 W		
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION	Find more details under the section "Titanium base of	-		m	m
WAX UP HEIGHT 3,5 MM	the 2. Generation" on page 142		<u> </u>		
Titanium incl. abutment screw					
Recommended torque NP: 25 Ncm	Gingivaheight (mm)	0,65	0,65	1,15	1,15
Recommended torque RP: 35 Ncm	Implantatgröße	NP 3,5 mm	RP 4,3/5,0 mm	NP 3,5 mm	RP 4,3/5,0 mm
	Article Number	F 1000	F 1010	F 1200	F 1210
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION	Find more details under the section "Titanium base of	m	m	m	m
WAX UP HEIGHT 5,5 MM	the 2. Generation" on page 142	_			
Titanium incl. abutment screw					
Recommended torque NP: 25 Ncm	Gingivaheight (mm)	0,65	0,65	1,15	1,15
Recommended torque RP: 35 Ncm	Implantatgröße	NP 3,5 mm	RP 4,3/5,0 mm	NP 3,5 mm	RP 4,3/5,0 mm
	Article Number	F 1100	F 1110	F 1300	F 1310
SCANBODY 2. GENERATION					
Stainless Steel, special coated incl. screw		F1400	F1410		
for Titanium base 2. Generation and for MedentiCAD Abutment		E			
	Implant connection Article Number	NP 3,5 mm F 1400	RP 4,3/5,0 mm F 1410		
MedentiCAD-ABUTMENT					
the individual "custom made" abutment incl. abutment screw	Find more details under the section "MedentiCAD" on page136	A	A		
Titanium Grade 5 CF Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm		er.			
	Implant connection Article Number	NP 3,5 mm F 9000	RP 4,3/5,0 mm F 9010		
MedentiCAD- WAX UP BASE	Find more details under the section	5			
Steel	"MedentiCAD" on page136	1			
ATTENTION: For use on the Model only!					
Delivered without screw!	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm		
	Article Number	F 9100	F 9110		



MedentiBASE-ABUTMENT	[
for bars and bridges						A-0.
Titanium Grade 5 CF		_	(F-0).			- 10
Implant connection NP 3,5 mm				7		
Recommended torque: 25 Ncm			T			
		-		-		-
	Gingiva height (mm) Article Number	1 F 4000	2 F 4100	3 F 4200	4 F 4300	5 F 4400
MedentiBASE-ABUTMENT						
for bars and bridges	Find more details					_
Titanium Grade 5 CF	under the section "MedentiBASE"			1		
Implant connection	on page 138					- 1
RP 4,3/5,0 mm						-
Recommended torque: 35 Ncm		E)		=		E)
	Gingiva height (mm)	1	2	3	4	5
	Article Number	F 4010	F 4110	F 4210	F 4310	F 4410
MedentiBASE BRIDGESCREW						
MedentiBASE TITANIUM CA						
MedentiBASE PLASTIC CAP						
MedentiBASE GOLD CAP CA	STABLE 4720	ET L	8			
4700/4710 /4720 incl. screw Recommended torque: 15 Ncm		I	12			
Find more details under the section		-	_	_	_	
"MedentiBASE" on page 138						
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CA						
MedentiBASE TITANIUM AD	HESIVE CAP 4800					
incl. screw		_				
MedentiBASE PLASTIC ADHE		0				
Find more details under the section "Me	dentibase on page 138		-	_		
	Article Number		4800	4810		
MedentiBASE SCANBODY 49	900					
FOR MedentiBASE-ABUTME						
Stainless Steel, special coated		9				
incl. bridgescrew		4900				
Read more for the digital processing/use Abutments under section MedentiBASE		_				
	Article Number	4900				
MedentiBASE COVER CAP 40						
MedentiBASE IMPLANT PICK					57.7	
MedentiBASE LAB ANALOG	4630		1			
MedentiBASE SCREW DRIVE	R/RATCHED		• • •			
M 11-6					ų,	
	Article Number	4610	4620	4630	M 11-6	
Find more details under the section						

Find more details under the section "MedentiBASE" on page 138

F-Series

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection NP 3,5 mm Recommended torque: 25 Ncm	Find more details under the section "MedentiLOC" on page 126	9	•		IJ	
	Gingiva height (mm)	1	2	3	4	5
	Article Number	F 2000	F 2100	F 2200	F 2300	F 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection RP 4,3/5,0 mm	Find more details under the section "MedentiLOC" on page 126	0				
Recommended torque: 35 Ncm	Gingiva height (mm)	1	2	3	4	5
	Article Number	F 2010	F 2110	F 2210	F 2310	F 2410

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel			MedentiLOC SCREW Recommended torque 25 Ncm Recommended torque 35 Ncm			
	Thread Ø (mm)				1,6	2
	Article Number	56			F 62	F 63
Article Number NOVALOC [™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert		6	8,00 EUR		68,00 EU	R D
	Material Matrix Housing	-	litanium		PEEK	
	Article Number	2	2010.601		2010.611	I

You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards



SFI-BAR [®] ABUTN		1				
Titanium Grade 5 (
Implant connection Recommended torque:	n NP 3,5 mm					
		Gingiva height (mm) Article Number	2 F 3000	3,5 F 3100	5 F 3200	
SFI-BAR® ABUTN	/IENT	[
Titanium Grade 5 (CF					
Implant connection RP 4,3/5,0 mm Recommended torque:						
		Gingiva height (mm) Article Number	2 F 3010	3,5 F 3110	5 F 3210	
SCREW DRIVER/ SFI-BAR®	KAICHED					
Stainless Steel			Den (
		Article Number	0700 0114			
SFI-BAR [®] FOR 2	IMPLANTS					
including: 2 large ball joints 2 fixation screws 1 tube bar Without implant a	(0500 0383) (0500 0386) (0500 0382) dapter! (SFI-Ba	r® Abutment)	9			
		Article Number	0500	0337		
SFI-BAR [®] FOR 4	IMPLANTS					
including: 2 large ball joints 2 small ball joints 2 half-shell balls 4 fixation screws 3 tube bars	(0500 0383) (0500 0384) (0500 0385) (0500 0386) (0500 0382)		4	-0-7		
Without implant a	dapter! (SFI-Ba	•				
		Article Number	0500	0338		

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards

F-Series

FPS

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 1,5/3,0 MI red anodized aluminium	VI			
	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
	Article Number	FP 100-3	FP 110-3	
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 1,5/3,0 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (index- ing) see page 34			
	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
	ArtNr. Type 1 ArtNr. Type 2	FP 200-1-3 FP 200-2-3	FP 210-1-3 FP 210-2-3	
PLANNING ABUTMENT SET 6 PIECE red anodized aluminium	-	0		including: Display/Storage Box and FP 100-3, FP 110-3, FP 200-1-3, FP 210-1-3, FP 200-2-3, FP 210-2-3

Article Number



LAB ANALOG				
Stainless Steel		1	ľ	
	Implant connection Article Number	NP 3,5 mm F 50	RP 4,3/5,0 mm F 51	
ABUTMENT SCREW Titanium Ti6AL4V UG Recommended torque NP: 25 Ncm Recommended torque RP: 35 Ncm	Article Number	F 30		
	Implant connection	NP 3,5 mm	RP 4,3/5,0 mm	
	Article Number	F 60	F 61	1
IMPLANT PICK UP SHORT open tray incl. screw Stainless Steel				
		NP 3,5 mm F 10	RP 4,3/5,0 mm F 11	
IMPLANT PICK UP LONG		1 10		
open tray incl. screw Stainless Steel				
		NP 3,5 mm F 20	RP 4,3/5,0 mm F 21	
INSERT		F 20	F Z I	
for machining holder prosthetic dentistry Stainless Steel				
	Implant connection Article Number	NP 3,5 mm F 40	RP 4,3/5,0 mm F 41	
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		9:		
	Article Number		04	



The H-Series abutments are compatible with Biomet 3i Certain[®] Implants



STRAIGHT ABUTMENT					
GINGIVA HEIGHT 1,5 MM					
Titanium Grade 5 CF			m		
incl. abutment screw Recommended torque: 20 Ncm					
·····		EDI	ы	нц	
	Implant connection	3,4	4,1	5,0	
	Article Number	H 100	H 110	H 120	
STRAIGHT ABUTMENT GINGIVA HEIGHT 3,0 MM					
Titanium Grade 5 CF		III III		- M	
incl. abutment screw		\odot			
Recommended torque: 20 Ncm		LET.	Ð	U	
	Implant connection	3,4	4,1	5,0	
	Article Number	H 100-3	H 110-3	H 120-3	
ANGLED ABUTMENT 18°	Exact view of the				
GINGIVA HEIGHT 1,5 MM	angulation	<i>I</i>	The second secon		
, Titanium Grade 5 CF	(indexing) see page 44				
incl. abutment screw			TT .	U	
Type 1 = angled over flat Type 2 = angled over edge	Implant connection	3,4	4,1	5,0	
Recommended torque: 20 Ncm	ArtNr. Type 1	H 200-1	H 210-1	H 220-1	
ANGLED	ArtNr. Type 2	H 200-2	H 210-2	H 220-2	
ABUTMENT 18°	Exact view of the				
GINGIVA HEIGHT 3,0 MM	angulation (indexing)		\mathcal{N}		
Titanium Grade 5 CF	see page 44		()		
incl. abutment screw Type 1 = angled over flat				U	
Type 2 = angled over edge Recommended torque: 20 Ncm	Implant connection	3,4	4,1	5,0	
•	ArtNr. Type 1 ArtNr. Type 2	H 200-1-3 H 200-2-3	H 210-1-3 H 210-2-3	H 220-1-3 H 220-2-3	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotation indexed incl. abutment screw					
Recommended torque: 20 Ncm				1	
		EU	нJ	нJ	
	Implant connection Gold weight (g)	3,4 0,43	4,1 0,63	5,0 0,88	
	Article Number	H 300	H 310	H 320	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%) rotating					
incl. abutment screw					
Recommended torque: 20 Ncm					
	less less state	2.4			
	Implant connection Gold weight (g)	3,4 0,35	4,1 0,54	5,0 0,79	
	Article Number	H 300 R	H 310 R	H 320 R	



STRAIGHT MASSIVE					
ABUTMENT Titanium Grade 5 CF					
incl. abutment screw					
Recommended torque: 20 Ncm					
			ET.	E	
	Implant connection	3,4	4,1	5,0	
	Article Number	H 400	H 410	H 420	
ANGLED					
MASSIVE ABUTMENT 18°	Exact view of the		-		
Titanium Grade 5 CF	angulation (indexing)				
incl. abutment screw	see page 44	=	=		
Type 1 = angled over flat		11	100	111	
Type 2 = angled over edge Recommended torque: 20 Ncm		ELF	10	E.C.	
	Implant connection	3,4	4,1	5,0	
	ArtNr. Type 1 ArtNr. Type 2	H 500-1 H 500-2	H 510-1 H 510-2	H 520-1 H 520-2	
	Arti-Mr. Type 2	11 300-2	11 510-2	11 320-2	
POC ABUTMENT	Find more details				
for individual press over ceramics Emergence profile	under the section	100	100	#1700-	
NEM Co/Cr alloy WAK 14,1	"POC-Abutments" on page 144				
incl. abutment screw		車	1	-	
To achieve optimal results we do			ΕU	EL	
recommend to use the Press over Metal Ceramic available from Medentika®.	Implant connection	3,4	4,1	5,0	
Recommended torque: 20 Ncm	Article Number	H 900	H 910	H 920	
TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT					
1. GENERATION		m.		m	
Fitanium Grade 5 CF					
ncl. abutment screw		EU	HI.	ED	
Recommended torque: 20 Ncm					
	Implant connection	3,4	4,1	5,0	
	Article Number	H 800	H 810	H 820	
for CAD/CAM System 3M™ ESPE™ Lava™			m		
Precision Solution			T	TI	
Titanium Grade 5 CF		-		-	
incl. abutment screw	Implant connection	3,4	4,1	5,0	
Recommended torque: 20 Ncm	Article Number	3,4 H 800 LV	4,1 H 810 LV	5,0 H 820 LV	
SCAN BASE 1. GENERATION					
PEEK					
for CAD/CAM Processing					
"Double Scan" Method					
incl. screw					
	Implant connection	3,4	4,1	5,0	
	Article Number	H 800 P	H 810 P	H 820 P	

SCANBODY 1. GENERATION					
PEEK					
for Titanium base 1. Generation					
For CAD/CAM processing using Medentika Original Library		-			
incl. screw		U	E.		
	Implant connection Article Number	3,4 H 00 W	4,1/5,0 H 10 W		
TITANIUM BASE FOR	Article Number	11 00 11			
ZIRKONIUM ABUTMENT	Find more details				
2. GENERATION WAX UP HEIGHT 3,5 MM	under the section "Titanium base of			ETC.	
Titanium	the 2. Generation" on page 142		Щ		
incl. abutment screw		ET.	EL.	E	
Gingiva height 0,3 mm	Implant connection	3,4	4,1	5,0	
Recommended torque: 20 Ncm	Article Number	H 1000	H 1010	H 1020	
TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT 2. GENERATION	Find more details under the section				
WAX UP HEIGHT 5,5 MM	"Titanium base of the 2. Generation"			m	
Titanium	on page 142				
incl. abutment screw Gingiva height 0,3 mm			-	60	
Recommended torque: 20 Ncm	Implant connection	3,4	4,1	5,0	
	Article Number	H 1100	H 1110	H 1120	
SCANBODY 2. GENERATION Stainless Steel, special coated					
incl. screw		H1400	H1410		
for Titanium base 2. Generation and for MedentiCAD Abutment		Ξ	도		
		ar)	H.		
	Implant connection	3,4	4,1/5,0		
	Article Number	H 1400	H 1410		
MedentiCAD-ABUTMENT					
the individual "custom made" abutment	Find more details under the section	(TO)	M	10	
incl. abutment screw	"MedentiCAD" on page136	AN N	ATV	AN V	
Titanium Grade 5 CF Recommended torque: 20 Ncm		12	141	12	
	Implant connection	3,4	4,1	5,0	
	Article Number	Н 9000	H 9010	H 9020	
MedentiCAD- WAX UP BASE	Find more details under the section		R.M.	120	
Steel	"MedentiCAD" on page136				
ATTENTION: For use on the Model only!					
Delivered without screw!		ED	E.	8)	
	Implant connection	3,4	4,1	5,0	
	Article Number	H 9100	H 9110	H 9120	



Medenti BASE-ABUTMENT	[
for bars and bridges	-					
Titanium Grade 5 CF					(T)	m
Implant connection 3,4 mm		1 Contraction of the last of t	- A)			
Recommended torque: 20 Ncm						
		EU	-		-	-
	Gingiva height (mm)	1	2	3	4	5
	Article Number	H 4000	H 4100	H 4200	H 4300	H 4400
MedentiBASE-ABUTMENT						
for bars and bridges						
Titanium Grade 5 CF			ATT.			
Implant connection 4,1 mm		1		· · · ·	10	1
Recommended torque: 20 Ncm						
	Gingiva height (mm)	1	2	3	4	5
	Article Number	H 4010	H 4110	H 4210	H 4310	H 4410
MedentiBASE BRIDGESCREW	4600					
MedentiBASE TITANIUM CAI	P 4700					
MedentiBASE PLASTIC CAP 4	710		K N			
MedentiBASE GOLD CAP CAS	STABLE 4720					
4700/4710 /4720 incl. screw			1			
Recommended torque: 15 Ncm		9407				
Find more details under the section "MedentiBASE" on page 138						
"···	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP						
MedentiBASE TITANIUM AD	HESIVE CAP 4800					
incl. screw		•				
MedentiBASE PLASTIC ADHE Find more details under the section	SIVE CASING 481	0				
"MedentiBASE" on page 138				_		
	Article Number		4800	4810		
MedentiBASE SCANBODY 49 FOR MedentiBASE-ABUTMEN						
Stainless Steel, special coated						
incl. bridgescrew		4900				
Read more for the digital processing/use		4				
Abutments under section MedentiBASE of	on page 138					
	Article Number	4900				
Made to ACE COVED CAD 40		4900				
MedentiBASE COVER CAP 46	1		-			
MedentiBASE IMPLANT PICK					ST T	
MedentiBASE LAB ANALOG	4630					
MedentiBASE SCREW DRIVER	R/RATCHED					
M 11-6						
		4640	4622	4620		
	Article Number	4610	4620	4630	M 11-6	

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 3,4 mm Recommended torque: 20 Ncm	Find more details under the section "MedentiLOC" on page 126 Gingiva height (mm) Article Number	1 H 2000	2 H 2100	3 H 2200	4 H 2300	5 H 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 4,1 mm Recommended torque: 20 Ncm	Find more details under the section "MedentiLOC" on page 126	1 2000	2	3	4	5
	Article Number	H 2010	2 H 2110	H 2210	4 H 2310	H 2410
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,0 mm Recommended torque: 20 Ncm	Find more details under the section "MedentiLOC" on page 126	쁢	- T			
	Gingiva height (mm) Article Number	1 H 2020	2 H 2120	3 H 2220	4 H 2320	5 H 2420

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel



MedentiLOC SCREW Recommended torque:





NOVALOC[™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert



You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

SFI-BAR [®] ABUTMENT Titanium Grade 5 CF Implant connection 3,4 mm Recommended torque: 20 Ncm		Ţ	P		
	Gingiva height (mm) Article Number	2 H 3000	3,5 H 3100	5 H 3200	
SFI-BAR [®] ABUTMENT Titanium Grade 5 CF					
Implant connection 4,1 mm Recommended torque: 20 Ncm		A	Y	Ŧ	
	Gingiva height (mm) Article Number	2 H 3010	3,5 H 3110	5 H 3210	
SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF Implant connection 5,0 mm Recommended torque: 20 Ncm		¥	¥	Y	
	Gingiva height (mm) Article Number	2 H 3020	3,5 H 3120	5 H 3220	
SCREW DRIVER/RATCHED SFI-BAR [®] Stainless Steel	-			Π 3220	
	Article Number	0700 0114			

51

SFI-BAR [®] FOR 2 IMPLANTS including: 2 large ball joints (0500 038 2 fixation screws (0500 038 1 tube bar (0500 038 Without implant adapter! (SF	3) 6) 2)	<u>е</u>	
	Article Number	0500 0337	
SFI-BAR [®] FOR 4 IMPLANTS including: 2 large ball joints (0500 038 2 small ball joints (0500 038 2 half-shell balls (0500 038 4 fixation screws (0500 038 3 tube bars (0500 038 Without implant adapter! (SF	3) 4) 5) 6) 2)		
	Article Number	0500 0338	

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 1,5/3,0 MM red anodized aluminium		ł	Ļ	Ļ	
	Implant connection	3,4	4,1	5,0	
	Article Number	HP 100-3	HP 110-3	HP 120-3	
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 1,5/3,0 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 44				
	Implant connection	3,4	4,1	5,0	
	ArtNr. Type 1 ArtNr. Type 2	HP 200-1-3 HP 200-2-3	HP 210-1-3 HP 210-2-3	HP 220-1-3 HP 220-2-3	
PLANNING ABUTMENT SET 9 PIECE red anodized aluminium		including: Display/Storage Box and HP 100-3, HP 110-3, HP 120-3 200-1-3, HP 200-2-3, HP 220-1 210-2-3, HP 220-1-3, HP 220-2			-3, HP 120-3, HP -3, HP 220-1-3, HP
	Article Number		н	PS	



LAB ANALOG Stainless Steel		ł	ł	ł	
	Implant connection Article Number	3,4 H 50	4,1 H 51	5,0 H 52	
ABUTMENT SCREW Titanium Ti6AL4V Hex 1,2 mm Recommended torque: 20 Ncm				п 32	
	Article Number	H 60			
INSERT for machining holder prosthetic dentistry Stainless Steel					
	Implant connection Article Number	3,4 H 40	4,1 H 41	5,0 H 42	
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		95			
	Article Number	Μ	04		



The I-Series abutments are compatible with Biomet 3i[®] outer hex Implants



STRAIGHT ABUTMENT					
GINGIVA HEIGHT 2,5 MM					
Titanium Grade 5 CF		1114	EB.		
incl. abutment screw					
Recommended torque: 35 Ncm					
	Implant connection	3,4	4,1	5,0	
	Article Number	I 100	I 110	I 120	
ANGLED					
ABUTMENT 16°	Exact view of the				
GINGIVA HEIGHT 2,5 MM	angulation (indexing)		-		
Titanium Grade 5 CF	see page 54				
incl. abutment screw	see page s i				
Recommended torque: 35 Ncm		_			
Type 1 = angled over flat	Implant connection	3,4	4,1	5,0	
Type 2 = angled over edge	ArtNr. Type 1	I 200-1	I 210-1	I 220-1	
	ArtNr. Type 2	I 200-2	I 210-2	I 220-2	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotation indexed					
incl. abutment screw					
Recommended torque: 35 Ncm					
		_	_	_	
	Implant connection	3,4	4,1	5,0	
	Gold weight (g)	0,37	0,57	0,97	
	Article Number	I 300	I 310	I 320	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotating					
incl. abutment screw					
Recommended torque: 35 Ncm					
	Implant connection		4,1		
	Gold weight (g)		0,57		
	Article Number		I 310 R		
POC ABUTMENT					
for individual press over ceramics	Find more details under the section				
Emergence profile	"POC-Abutments"	The second se			
NEM Co/Cr alloy WAK 14,1	on page 144				
incl. abutment screw		<u>E</u> .			
Recommended torque: 35 Ncm To achieve optimal results we do					
recommend to use the Press over Metal	Implant connection	3,4	4,1	5,0	
Ceramic available from Medentika®.	Article Number	1 900	I 910	I 920	



TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT					
1. GENERATION					
Titanium Grade 5 CF					
incl. abutment screw				- Contraction	
Recommended torque: 35 Ncm					
	Implant connection	3,4	4,1	5,0	
	Article Number	I 800	I 810	I 820	
TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT					
for CAD/CAM System					
3M™ ESPE™ Lava™					
Precision Solution					
Titanium Grade 5 CF					
incl. abutment screw	Implant connection	3,4	4,1	5,0	
Recommended torque: 35 Ncm	Article Number	I 800 LV	I 810 LV	I 820 LV	
SCAN BASE 1. GENERATION					
PEEK					
for CAD/CAM Processing "Double Scan" Method					
incl. screw		<u> </u>	<u> </u>	<u> </u>	
Incl. screw					
	In a local second setting	2.4		F 0	
	Implant connection Article Number	3,4 I 800 P	4,1 I 810 P	5,0 I 820 P	
SCANDODY 1 CENEDATION					
SCANBODY 1. GENERATION PEEK					
for Titanium base 1. Generation					
For CAD/CAM processing using					
Medentika Original Library					
incl. screw					
	Implant connection	3,4	4,1/5,0		
	Article Number	1 00 W	I 10 W		
TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT	Find more details				
2. GENERATION	under the section "Titanium base of				
WAX UP HEIGHT 3,5 MM	the 2. Generation"				
Titanium Grade 5 CF	on page 142	-		-	
incl. abutment screw					
Gingiva height 0,6 mm	Implant connection	3,4	4,1	5,0	
Recommended torque: 35 Ncm	Article Number	I 1000	I 1010	I 1020	
TITANIUM BASE FOR	[
ZIRKONIUM ABUTMENT	Find more details				
2. GENERATION	under the section "Titanium base of	100	F	673 -	
WAX UP HEIGHT 5,5 MM	the 2. Generation"				
Titanium Grade 5 CF	on page 142			-	
incl. abutment screw					
Gingiva height 0,6 mm	Implant connection	3,4	4,1	5,0	
Recommended torque: 35 Ncm	Article Number	I 1100	I 1110	I 1120	

SCANBODY 2. GENERATION Stainless Steel, special coated incl. screw for Titanium base 2. Generation and for MedentiCAD Abutment Gingiva height 0,3 mm		11400	11410		
	Implant connection	3,4	4,1/5,0		
	Article Number	I 1400	I 1410		
MedentiCAD-ABUTMENT the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 35 Ncm Find more details under the section	Find more details under the section "MedentiCAD" on page136	F	P	F	
"MedentiCAD" on page136	Implant connection	3,4	4,1	5,0	
	Article Number	1 9000	I 9010	1 9020	
MedentiCAD- WAX UP BASE Steel ATTENTION: For use on the Model only!	Find more details under the section "MedentiCAD" on page136				
Delivered without screw!	Implant connection	3,4	4,1	5,0	
	Article Number	I 9100	I 9110	I 9120	



for bars and bridges Titanium Grade 5 CF Implant connection 3,4 mm Recommended torque: 35 Ncm	Find more details under the section "MedentiBASE" on page 138	9	9	P		
	Gingiva height (mm)	1	2	3		
	Article Number	I 4000	I 4100	I 4200		
MedentiBASE-ABUTMENT						
for bars and bridges	Find more details under the section					
Titanium Grade 5 CF	"MedentiBASE"					
Implant connection 4,1 mm Recommended torque: 35 Ncm	on page 138	U,	١.	ТШ ^С		
	Gingiva height (mm)	1	2	3		
	Article Number	I 4010	I 4110	I 4210		
MedentiBASE BRIDGESCREW	4600					
MedentiBASE TITANIUM CAP	4700					
MedentiBASE PLASTIC CAP 4	710					
MedentiBASE GOLD CAP CAS	TABLE 4720					
4700/4710 /4720 incl. screw						
Recommended torque: 15 Ncm Find more details under the section "MedentiBASE" on page 138					-	
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP	FOR PASSIVE FIT	-				
MedentiBASE TITANIUM ADI	HESIVE CAP 4800					
incl. screw						
MedentiBASE PLASTIC ADHE Find more details under the section "MedentiBASE" on page 138	SIVE CASING 481	0				
	Article Number		4800	4810		
MedentiBASE SCANBODY 49	00					
FOR MedentiBASE-ABUTMEN	т					
Stainless Steel, special coated incl. bridgescrew Read more for the digital processing/use Abutments under section MedentiBASE o		4900				
	Article Number	4900				
MedentiBASE COVER CAR 16	10					
			10.1			
MedentiBASE COVER CAP 46 MedentiBASE IMPLANT PICK MedentiBASE LAB ANALOG /	UP 4620			0	11.17	
	UP 4620 1630			l	Ĩ	

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 3,4 mm one piece Recommended torque: 35 Ncm	Find more details under the section "MedentiLOC" on page 126 Gingiva height (mm)	1	2	3	4	5
	Article Number	I 2000	I 2100	I 2200	I 2300	I 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 4,1 mm one piece Recommended torque: 35 Ncm	Find more details under the section "MedentiLOC" on page 126		F	Ţ		ļ
	Gingiva height (mm)	1	2	3	4	5
	Article Number	I 2010	I 2110	I 2210	I 2310	I 2410
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating Implant connection 5,0 mm one piece Recommended torgue: 35 Ncm	Find more details under the section "MedentiLOC" on page 126	-		÷		Ņ
	Gingiva height (mm) Article Number	1 I 2020	2 2120	3 2220	4 I 2320	5 I 2420

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel



Article Number

NOVALOC [™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert			
	Material Matrix Housing	Titanium	PEEK
	Article Number	2010.601	2010.611

You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards



PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 2,5 MM red anodized aluminium					
	Implant connection	4,1/5,0			
	Article Number	IP 110			
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 54				
	Implant connection	4,1/5,0			
	ArtNr. Type 1 ArtNr. Type 2	IP 210-1 IP 210-2			
PLANNING ABUTMENT			48,0	0 EUR	
SET 3 PIECE red anodized aluminium		8	autoria de la compañía	including: Display/Storage E IP 110, IP 210-1, I	

Article Number

IPS

LAB ANALOG Stainless Steel	Implant connection	3,4	4,1	5,0	
	Article Number	1 50	4, 1 I 51	1 52	
ABUTMENT SCREW					
Titanium Ti6AL4V Hex 0,50" (1,26 mm) Recommended torque: 35 Ncm					
	Article Number	l 61			
	Article Number	101			
INSERT for machining holder prosthetic dentistry Stainless Steel					
	Implant connection	3,4	4,1	5,0	
	Article Number	I 40	I 41	I 42	
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		G.			
	Article Number	М	04		



K-Series

The K-Series abutments are compatible with Nobel Biocare Brånemark[®] Implants



K-Series

STRAIGHT ABUTMENT					
GINGIVA HEIGHT 2,5 MM					
Titanium Grade 5 CF			The second se		
incl. abutment screw		44	44		
Recommended torque: 35 Ncm					
	Implant connection	3,5	4,1	5,1	
	Article Number	K 100	K 110	K 120	
ANGLED					
ABUTMENT 16°	Exact view of the				
GINGIVA HEIGHT 2,5 MM	angulation (indexing)		Th		
Titanium Grade 5 CF	see page 62				
incl. abutment screw					
Recommended torque: 35 Ncm					
Type 1 = angled over flat	Implant connection	3,5	4,1	5,1	
Type 2 = angled over edge	ArtNr. Type 1	K 200-1	K 210-1	K 220-1	
	ArtNr. Type 2	K 200-2	K 210-2	K 220-2	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotation indexed					
incl. abutment screw					
Recommended torque: 35 Ncm			100		
		_	_	_	
	Implant connection	3,5	4,1	5,1	
	Gold weight (g)	0,45	0,57	0,80	
	Article Number	K 300	K 310	K 320	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotating					
incl. abutment screw					
Recommended torque: 35 Ncm					
			_		
	Implant connection		4,1		
	Gold weight (g)		0,57		
	Article Number		K 310 R		
POC ABUTMENT					
for individual press over ceramics	Find more details under the section				
Emergence profile	"POC-Abutments"	10			
NEM Co/Cr alloy WAK 14,1	on page 144				
incl. abutment screw		<u>I</u>			
Recommended torque: 35 Ncm To achieve optimal results we do					
recommend to use the Press ove ^r Metal	Implant connection	3,5	4,1	5,1	
Ceramic available from Medentika®.	Article Number	K 900	K 910	K 920	

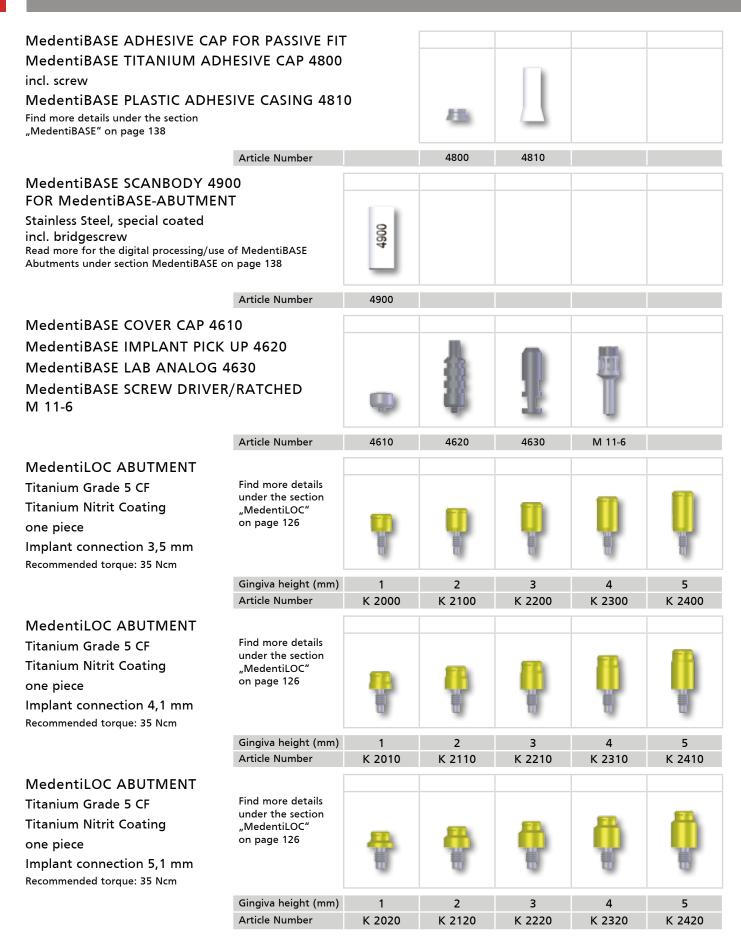


TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT					
1. GENERATION		ED ₁			
Titanium Grade 5 CF					
incl. abutment screw					
Recommended torque: 35 Ncm					
	Implant connection Article Number	3,5	4,1 K 810	5,1	
	Article Number	K 800	K 810	K 820	
TITANIUM BASE FOR ZIRKONIUM ABUTMENT					
for CAD/CAM System		F	-		
3M™ ESPE™ Lava™ Precision Solution					
Titanium Grade 5 CF		_	_	_	
incl. abutment screw					
Recommended torque: 35 Ncm	Implant connection	3,5	4,1	5,1	
	Article Number	K 800 LV	K 810 LV	K 820 LV	
SCAN BASE 1. GENERATION					
PEEK					
for CAD/CAM Processing					
"Double Scan" Method					
incl. screw		_		_	
	Implant connection Article Number	3,5 K 800 P	4,1 K 810 P	5,1 K 820 P	
SCANBODY 1. GENERATION					
PEEK					
for Titanium base 1. Generation					
For CAD/CAM processing using					
Medentika Original Library					
incl. screw					
	Implant connection Article Number	3,5 K 00 W	4,1 K 10 W	5,1 K 20 W	
TITANIUM BASE FOR ZIRKONIUM ABUTMENT	Find more details				
2. GENERATION	under the section				
WAX UP HEIGHT 3,5 MM	"Titanium base of the 2. Generation"	10			
Titanium Grade 5 CF	on page 142				
incl. abutment screw					
Gingiva height 0,6 mm	Implant connection	3,5	4,1	5,1	
Recommended torque: 35 Ncm	Article Number	K 1000	К 1010	К 1020	
TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT 2. GENERATION	Find more details under the section				
WAX UP HEIGHT 5,5 MM	"Titanium base of				
Titanium Grade 5 CF	the 2. Generation" on page 142				
incl. abutment screw					
Gingiva height 0,6 mm	Implant convertion	2 5		E 1	
Recommended torque: 35 Ncm	Implant connection Article Number	3,5 K 1100	4,1 K 1110	5,1 K 1120	

K-Series

SCANBODY 2. GENERATION					
Stainless Steel, special coated incl. screw for Titanium base 2. Generation and for MedentiCAD Abutment		K1400	K1410	K1420	
	Implant connection Article Number	3,5 K 1400	4,1 K 1410	5,1 K 1420	
MedentiCAD-ABUTMENT the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 35 Ncm	Find more details under the section "MedentiCAD" on page136				
	Implant connection Article Number	3,5 K 9000	4,1 K 9010	5,1 K 9020	
MedentiCAD- WAX UP BASE Steel ATTENTION: For use on the Model only! Delivered without screw!	Find more details under the section "MedentiCAD" on page136			K 9020	
	Implant connection Article Number	3,5 K 9100	4,1 K 9110	5,1 K 9120	
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection 3,5 mm Recommended torque: 35 Ncm	Find more details under the section "MedentiBASE" on page 138	P	Ŷ	Ŷ	
	Gingiva height (mm) Article Number	3 K 4000	4 K 4100	5 K 4200	
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection 4,1 mm Recommended torque: 35 Ncm	Find more details under the section "MedentiBASE" on page 138				
	Gingiva height (mm) Article Number	3 K 4010	4 K 4110	5 K 4210	
MedentiBASE BRIDGESCREW				N 7210	
MedentiBASE TITANIUM CAP MedentiBASE PLASTIC CAP 4 MedentiBASE GOLD CAP CAS 4700/4710 /4720 incl. screw Recommended torque: 15 Ncm Find more details under the section "MedentiBASE" on page 138	4700 710 TABLE 4720				
	Article Number	4600	4700	4710	4720





ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel Article Number					
		56			
NOVALOC [™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert			0		0
	Material Matrix Housing	Tita	nium	PE	EK
	Article Number	201	0.601	2010	.611

You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

Implant connection Article Number4,1 KP 110PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edgeExact view of the angulation (indexing) see page 62Implant connection 4,1Implant connection ArtNr. Type 1 ArtNr. Type 1 ArtNr. Type 24,1 KP 210-1 KP 210-2Implant connection ArtNr. Type 1 ArtNr. Type 2PLANNING ABUTMENT SET 3 PIECE red anodized aluminiumImplant connection ArtNr. Type 1 ArtNr. Type 24,1 KP 210-2PLANNING ABUTMENT SET 3 PIECE red anodized aluminiumArticle NumberKP 210-1 KP 210-2	PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 2,5 MM red anodized aluminium					
Article NumberKP 110PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edgeExact view of the angulation (indexing) see page 62Implant connection Art-Nr. Type 1 		Implant connection	4,1			
ANGLED 18° GINGIVA HEIGHT 2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge			KP 110			
ArtNr. Type 1 ArtNr. Type 2 KP 210-1 KP 210-2 PLANNING ABUTMENT SET 3 PIECE red anodized aluminium including: Display/Storage Box and KP 110, KP 210-1, KP 210-2	ANGLED 18° GINGIVA HEIGHT 2,5 MM red anodized aluminium Type 1 = angled over flat	angulation (indexing)				
ArtNr. Type 2 KP 210-2 PLANNING ABUTMENT SET 3 PIECE red anodized aluminium including: Display/Storage Box and KP 110, KP 210-1, KP 210-2		•	•			
SET 3 PIECE red anodized aluminium including: Display/Storage Box and KP 110, KP 210-1, KP 210-2						
Article Number KPS	SET 3 PIECE		8		Display/Storage E	
		Article Number		K	PS	

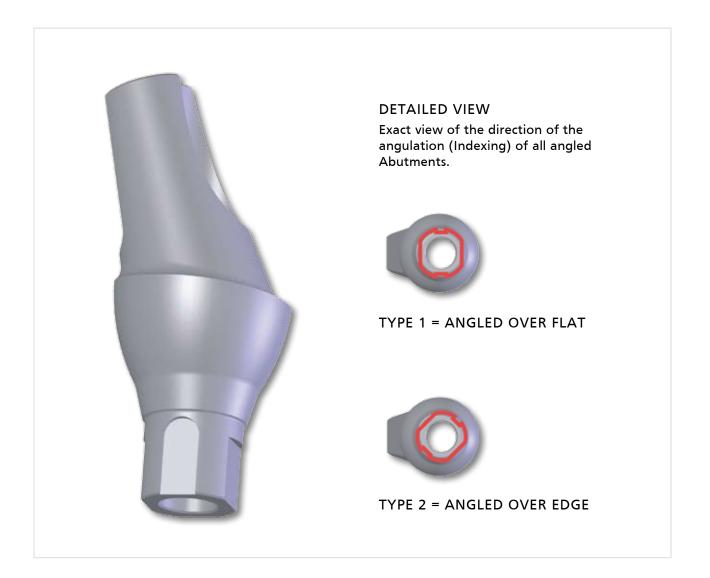


LAB ANALOG Stainless Steel			1	1	
	Implant connection	3,5	4,1	5,1	
	Article Number	K 50	K 51	K 52	
ABUTMENT SCREW					
Titanium Ti6AL4V UG Recommended torque: 35 Ncm					
	Implant connection	3,5	4,1	5,1	
	Article Number	K 60	K 61	K 62	
INSERT					
for machining holder prosthetic dentistry Stainless Steel					
	Implant connection	3,5	4,1	5,1	
	Article Number	K 40	K 41	K 42	
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		G:=			
	Article Number	Μ	04		



L-Series

The L-Series abutments are compatible with Straumann Bone Level® Implants



L-Series

The L-Series abutments are compatible with Straumann Bone Level® Implants

STRAIGHT ABUTMENT GINGIVA HEIGHT 1,5 MM					
Titanium Grade 5 CF					
incl. abutment screw					
Recommended torque: 35 Ncm		h	nf.		
		-	-		
	Implant connection	NC 3,3	RC 4,1/4,8		
	Article Number	L 100	L 110		
STRAIGHT ABUTMENT					
GINGIVA HEIGHT 3,0 MM					
Titanium Grade 5 CF incl. abutment screw					
Recommended torque: 35 Ncm					
		LTL.			
	Implant connection	NC 3,3	RC 4,1/4,8		
	Article Number	L 100-3	L 110-3		
ANGLED					
ABUTMENT 18°	Exact view of the angulation	chi	The second se		
GINGIVA HEIGHT 1,5 MM	(indexing)				
Titanium Grade 5 CF	see page 70				
incl. abutment screw		10			
Recommended torque: 35 Ncm Type 1 = angled over flat	Implant connection	NC 3,3	RC 4,1/4,8		
Type 2 = angled over edge	ArtNr. Type 1	L 200-1	L 210-1		
	ArtNr. Type 2	L 200-2	L 210-2		
ANGLED					
ABUTMENT 18°	Exact view of the angulation	Th	T.		
GINGIVA HEIGHT 3,0 MM Titanium Grade 5 CF	(indexing)				
incl. abutment screw	see page 70		-		
Recommended torque: 35 Ncm		U.			
Type 1 = angled over flat	Implant connection	NC 3,3	RC 4,1/4,8		
Type 2 = angled over edge	ArtNr. Type 1	L 200-1-3	L 210-1-3		
	ArtNr. Type 2	L 200-2-3	L 210-2-3	1	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%) rotation indexed					
incl. abutment screw					
Recommended torque: 35 Ncm			1		
		U.	U.		
	Implant connection	NC 3,3	RC 4,1/4,8		
	Gold weight (g) Article Number	0,31	0,53		
	Article Number	L 300	L 310		
CASTABLE GOLD ABUTMENT (Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotating					
incl. abutment screw					
Recommended torque: 35 Ncm					
	Implant connection	NC 3,3	RC 4,1/4,8		
	Gold weight (g) Article Number	0,23	0,38		
	Article Number	L 300 R	L 310 R		



STRAIGHT MASSIVE					
ABUTMENT Titanium Grade 5 CF incl. abutment screw Recommended torque: 35 Ncm					
	Implant connection Article Number	NC 3,3 L 400	RC 4,1/4,8 L 410		
ANGLED MASSIVE ABUTMENT 18° Titanium Grade 5 CF incl. abutment screw Recommended torque: 35 Ncm Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 70				
Type 2 angled over edge	Implant connection ArtNr. Type 1 ArtNr. Type 2	NC 3,3 L 500-1 L 500-2	RC 4,1/4,8 L 510-1 L 510-2		
POC ABUTMENT					
for individual press over ceramics Emergence profile NEM Co/Cr alloy WAK 14,1 incl. abutment screw Recommended torque: 35 Ncm	Find more details under the section "POC-Abutments" on page 144				
To achieve optimal results we do recommend to use the Press ove ^r Metal Ceramic available from Medentika®.	Implant connection Article Number	NC 3,3 L 900	RC 4,1/4,8 L 910		
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 1. GENERATION Titanium Grade 5 CF incl. abutment screw		4	4)		
		9			
	Implant connection Article Number	NC 3,3 L 801	RC 4,1/4,8 L 811		
TITANIUM BASE FOR ZIRKONIUM ABUTMENT for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium Grade 5 CF		-	Ð		
incl. abutment screw Recommended torque: 35 Ncm	Implant connection Article Number	NC 3,3 L 800 LV	RC 4,1/4,8 L 810 LV		
GINGIVAFORMER FOR TITANIUM BASE					
Titanium Grade 5 CF Wird empfohlen zur optimalen Ausformu- ng des Sulkus vor Einsetzen der Titanbasis für Zirkonaufbau der 1. Generation.		Ţ	9	7	P
	Gingivaheight Implant connection Article Number	2,5 NC L 70-2,5	4,0 NC L 70-4	2,5 RC L 71-2,5	4,0 RC L 71-4

L-Series

SCANBODY 1. GENERATION				
PEEK				
for Titanium base 1. Generation				
For CAD/CAM processing using				
Medentika Original Library				
incl. screw				
	Implant connection	NC 3,3	RC 4,1/4,8	
	Article Number	L 00 W	L 10 W	
TITANIUM BASE FOR				
ZIRKONIUM ABUTMENT	Find more details			
2. GENERATION	under the section "Titanium base of			
WAX UP HEIGHT 3,5 MM	the 2. Generation"			
Gingiva height NC 1,0/RC 0,8 mm	on page 142	nf		
Titanium Grade 5 CF		-	-	
incl. abutment screw	Implant connection	NC 3,3	RC 4,1/4,8	
Recommended torque: 35 Ncm	Article Number	L 1000	L 1010	
TITANIUM BASE FOR				
ZIRKONIUM ABUTMENT	Find more details			
2. GENERATION	under the section	ETC.	m	
WAX UP HEIGHT 5,5 MM	"Titanium base of the 2. Generation"			
Gingiva height NC 1,0/RC 0,8 mm		h	h	
Titanium Grade 5 CF			-	
incl. abutment screw	Implant connection	NC 3,3	RC 4,1/4,8	
Recommended torque: 35 Ncm	Article Number	L 1100	L 1110	
SCANBODY 2. GENERATION				
Stainless Steel, special coated incl. screw		8	2	
for Titanium base 2. Generation		L1400	L1410	
and for MedentiCAD Abutment				
	Implant connection	NC 3,3	RC 4,1/4,8	
	Article Number	L 1400	L 1410	
MedentiCAD-ABUTMENT	Find more details			
the individual "custom made" abutment	under the section "MedentiCAD"			
incl. abutment screw	on page136	1000	10-1	
Titanium Grade 5 CF		A A	ALC: NY	
Recommended torque: 35 Ncm			No. 1	
	Implant connection Article Number	NC 3,3 L 9000	RC 4,1/4,8 L 9010	
	Article Number	2 5000	2 3010	
MedentiCAD- WAX UP BASE	Find more details			
Steel	under the section	C.X		
	"MedentiCAD" on page136			
ATTENTION: For use on the Model only!			NO.	
Delivered without screw!				
Denvered without sciew:				
	Implant connection Article Number	NC 3,3 L 9100	RC 4,1/4,8 L 9110	
	Afficie Number	L 9100	LIGHT	



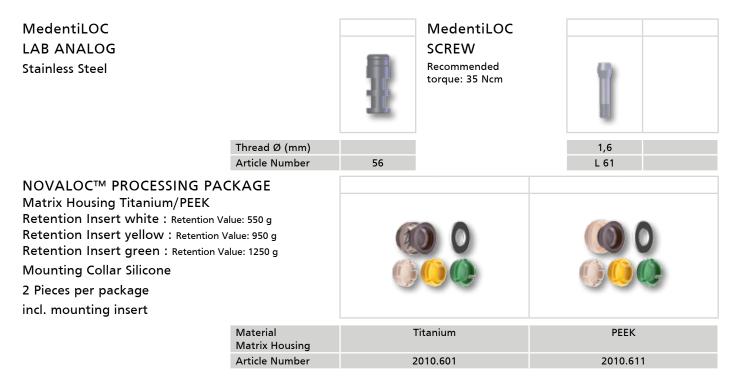
	_					
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection NC 3,3 Recommended torque: 35 Ncm	Find more details under the section "MedentiBASE" on page 138	Ţ	Ĩ	7	9	9
	Gingiva height (mm)	1	2	3	4	5
	Article Number	L 4000	L 4100	L 4200	L 4300	L 4400
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection RC 4,1/4,8 Recommended torque: 35 Ncm	Find more details under the section "MedentiBASE" on page 138					0
	Gingiva height (mm)	1	2	3	4	5
	Article Number	L 4010	L 4110	L 4210	L 4310	L 4410
MedentiBASE BRIDGESCREW MedentiBASE TITANIUM CAP MedentiBASE PLASTIC CAP 4 MedentiBASE GOLD CAP CAS 4700/4710 /4720 incl. screw Recommended torque: 15 Ncm Find more details under the section "MedentiBASE" on page 138	9 4700 710					
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP MedentiBASE TITANIUM AD incl. screw MedentiBASE PLASTIC ADHE Find more details under the section "MedentiBASE" on page 138	HESIVE CAP 4800		Æ			
	Article Number		4800	4810		
MedentiBASE SCANBODY 49 FOR MedentiBASE-ABUTMEN						
Stainless Steel, special coated incl. bridgescrew Read more for the digital processing/use Abutments under section MedentiBASE of	of MedentiBASE	4900				
	Article Number	4900				
	10					
MedentiBASE COVER CAP 46						
MedentiBASE COVER CAP 46 MedentiBASE IMPLANT PICK MedentiBASE LAB ANALOG MedentiBASE SCREW DRIVER M 11-6	UP 4620 4630	Q		1		

L-Series

75

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection NC 3,3 Recommended torque: 35 Ncm	Find more details under the section "MedentiLOC" on page 126 Gingiva height (mm) Article Number	1 L 2000	2 L 2100	3 L 2200	4 L 2300	5 L 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection RC 4,1/4,8 Recommended torque: 35 Ncm	Find more details under the section "MedentiLOC" on page 126	-				
	Gingiva height (mm)	1	2	3	4	5
	Article Number	L 2010	L 2110	L 2210	L 2310	L 2410

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.



You will find additional Novaloc™ products and information in the separate Novaloc™ section from page 128 onwards



SFI-BAR [®] ABUTM	1ENT	[
Titanium Grade 5 (-				
Implant connectior Recommended torque:	n NC 3,3					
		Gingiva height (mm)	2	3,5	5	
		Article Number	L 3000	L 3100	L 3200	
SFI-BAR [®] ABUTM	1ENT					
Titanium Grade 5 (CF				100	
Implant connection Recommended torque:						
		Gingiva height (mm)	2	3,5	5	
		Article Number	L 3010	L 3110	L 3210	
SCREW DRIVER/	NAICHED					
Stainless Steel						
Stamess Steel			T			
		Article Number	0700 0114			
SFI-BAR [®] FOR 2	IMPLANTS	[
including:						
2 large ball joints 2 fixation screws 1 tube bar	(0500 0383) (0500 0386) (0500 0382)		9	0		
Without implant a	. ,	r® Abutment)				
		Article Number	0500	0337		
SFI-BAR [®] FOR 4	IMPLANTS					
including:						
2 large ball joints	(0500 0383)		-			
	(0500 0384)			2		
2 small ball joints				-1110		
2 small ball joints 2 half-shell balls	(0500 0385) (0500 0386)		1	-0		
2 small ball joints	(0500 0386)			-9		
2 small ball joints 2 half-shell balls 4 fixation screws	(0500 0386) (0500 0382)	r® Abutment)				

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards

L-Series

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 1,5/3,0 MN red anodized aluminium		ł	-	
	Implant connection	NC 3,3	RC 4,1/4,8	
	Article Number	LP 100-3	LP 110-3	
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 1,5/3,0 MN red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 70			
	Implant connection	NC 3,3	RC 4,1/4,8	
	ArtNr. Type 1 ArtNr. Type 2	LP 200-1-3 LP 200-2-3	LP 210-1-3 LP 210-2-3	
PLANNING ABUTMENT SET 6 PIECE red anodized aluminium	Article Number	8		including: Display/Storage Box and LP 100-3, LP 110-3, LP 200-1-3, LP 200-2-3, LP 210-1-3, LP 210-2-3

Article Number

LPS



LAB ANALOG					
Stainless Steel		Į	ł		
	Implant connection Article Number	NC L 50	RC L 51		
ABUTMENT SCREW Titanium Ti6AL4V Torx T6		5			
Recommended torque: 35 Ncm					
	Article Number	L 60			
IMPLANT PICK UP					
SHORT/LONG for open tray			A.	10	
Stainless Steel					
	Implant connection	NC	NC	RC	RC
	Length	short	long	short	long
	Article Number	L 10	L 20	L 11	L 21
INSERT					
for machining holder prosthetic dentistry Stainless Steel					
	Implant connection	NC	RC		
	Article Number	L 40	L 41		
MACHINING HOLDER PROSTHETIC DENTISTRY					
Stainless Steel massive Fits all series		0			
	Article Number	Ν.4	04		





The N-Series abutments are compatible with Straumann SynOcta[®] Implants



STRAIGHT ABUTMENT					
Titanium Grade 5 CF					
incl. abutment screw Recommended torque: 35 Ncm				IJ	Ð
	Implant connection Article Number	RN 4,8 N 110 L	NN 3,5 N 100	RN 4,8 N 110	WN 6,5 N 120
ANGLED ABUTMENT 16° Titanium Grade 5 CF incl. abutment screw Type 1 = angled over flat Type 2 = angled over edge Recommended torque: 35 Ncm	Exact view of the angulation (indexing) see page 80		P	0	
	Implant connection ArtNr. Type 1 ArtNr. Type 2		NN 3,5 N 200	RN 4,8 N 210-1 N 210-2	WN 6,5 N 220-1 N 220-2
ANGLED					
ABUTMENT 21° Titanium Grade 5 CF incl. abutment screw Type 1 = angled over flat	Exact view of the angulation (indexing) see page 80				
Type 2 = angled over edge Recommended torque: 35 Ncm				-	
	Implant connection ArtNr. Type 1 ArtNr. Type 2			RN 4,8 N 210-1-21 N 210-2-21	
CASTABLE GOLD ABUTMENT (Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotation indexed					
incl. abutment screw Recommended torque: 35 Ncm				-	4
	Implant connection Gold weight (g)		NN 3,5 0,42	RN 4,8 0,44	WN 6,5 0,92
	Article Number		N 300	N 310	N 320
(Au 60%, Pd 20%, Pt 19%, Ir 1%) rotating incl. abutment screw Recommended torque: 35 Ncm				÷	Ļ
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Gold weight (g)		0,42	0,42	0,89
	Article Number		N 300 R	N 310 R	N 320 R



MASSIVE ABUTMENT					
Titanium Grade 5 CF					
				-	
incl. abutment screw Recommended torque: 35 Ncm			\mathbb{T}	J	لپ
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Article Number		N 400	N 410	N 420
POC ABUTMENT					
for individual press over ceramics Emergence profile NEM Co/Cr alloy WAK 14,1	To achieve optimal result recommend to use the P Ceramic available from N	ress ove ^r Metal	m	M	
incl. abutment screw	Find more details under	the section	100		
Recommended torque: 35 Ncm	"POC-Abutments" on pag	ge 144		-	-02
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Article Number		N 900	N 910	N 920
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 1. GENERATION					m
Titanium Grade 5 CF			(D)	Щ	
incl. abutment screw Recommended torque: 35 Ncm			10	10	F
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Article Number		N 800	N 810	N 820
TITANIUM BASE FOR ZIRKONIUM ABUTMENT					
for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium Grade 5 CF			D	4	#
incl. abutment screw	Implant connection		NN 3,5	RN 4,8	WN 6,5
Recommended torque: 35 Ncm	Article Number		N 800 LV	N 810 LV	N 820 LV
SCAN BASE 1. GENERATION PEEK					
for CAD/CAM Processing "Double Scan" Method			n	Д	4
incl. screw				-	-
	Implant connection Article Number		NN 3,5 N 800 P	RN 4,8 N 810 P	WN 6,5 N 820 P
SCANBODY 1. GENERATION PEEK					
For Titanium base 1. Generation For CAD/CAM processing using Medentika Original Library incl. screw					
	Implant connection Article Number		NN 3,5 N 00 W	RN 4,8 N 10 W	WN 6,5 N 20 W

TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 3,5 MM	Find more details under the section "Titanium base of the 2. Generation"		m	Д	Д
Titanium Grade 5 CF	on page 142			PER .	100
Recommended torque: 35 Ncm					
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Article Number		N 1000	N 1010	N 1020
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 5,5 MM Titanium Grade 5 CF Recommended torque: 35 Ncm	Find more details under the section "Titanium base of the 2. Generation" on page 142			Į,	₽
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Article Number		N 1100	N 1110	N 1120
SCANBODY 2. GENERATION Stainless Steel, special coated incl. screw				0	9
for Titanium base 2. Generation and for MedentiCAD Abutment			N1400	N1410	N1420
	Implant connection		NN 3,5	RN 4,8	WN 6,5
	Article Number		N 1400	N 1410	N 1420
RN-MASSIVE ABUTMENT					
(single piece usable only for dentist)				The second se	
Titanium Grade 5 CF					
	Height (mm)	4,0	5,5	7,0	
	Article Number	N 110-40	N 110-55	N 110-70	
WN-MASSIVE ABUTMENT					
(einteilig nur verwendbar für den ZA)					
Titanium Grade 5 CF					
	Height (mm)	4,0	5,5		
	Article Number	N 120-40	N 120-55		



LABOR ANALOG FOR RN-MASSIVE ABUTMENT Anodized Aluminium	Colour	Yellow	Grey	Blue		
	Article Number	N 51-40	N 51-55	N 51-70		
LABOR ANALOG FOR WN-MASSIVE ABUTMENT Anodized Aluminium						
		10				
	Colour	Green	Brown			
	Article Number	N 52-40	N 52-55			
MedentiBASE-ABUTMENT						
FOR BARS AND BRIDGES						
Titanium Grade 5 CF						
Implant connection RN 4,8						
Recommended torque: 35 Ncm Find more details under the section		I				
"MedentiBASE" on page 138						
	Article Number	N 4010				
MedentiBASE BRIDGESCREW						
MedentiBASE TITANIUM CAP						
MedentiBASE PLASTIC CAP N						
MedentiBASE GOLD CAP CAST		100				
N 4700/N 4710 /N 4720 incl. screv	V					
Recommended torque: 15 Ncm Find more details under the section						
"MedentiBASE" on page 138						
	Article Number	4600	N 4700	N 4710	N 4720	
MedentiBASE ADHESIVE CAP	FOR PASSIVE FIT	•				
MedentiBASE TITANIUM ADH		-				
incl. screw						
MedentiBASE PLASTIC ADHES	IVE CASING N 48	310				
Find more details under the section "MedentiBASE" on page 138						
	Article Number		N 4800	N 4810		
MedentiBASE SCANBODY RN FOR MedentiBASE ABUTMENT						
Stainless Steel, special coated						
incl. bridgescrew			N4900			
Read more for the digital processing/use o Abutments under section MedentiBASE on			Z			
	Article Number		N 4900			

LAB ANALOG N 51

MedentiBASE SCREW DRIVER/RATCHED M 11-6

Due to the system specifications standard Lab Implants/Analogs and Standard Implant Pick ups can be used.

Article Number

Gingiva height (mm)

Article Number



4

N 2320

5

N 2420

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection RN 4,8 Recommended torque: 35 Ncm	Find more details under the section "MedentiLOC" on page 126	8	.			()
	Gingiva height (mm)	1	2	3	4	5
	Article Number	N 2010	N 2110	N 2210	N 2310	N 2410
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection WN 6,5 Recommended torque: 35 Ncm	Find more details under the section "MedentiLOC" on page 126	÷	÷	٠	٥	

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

1

N 2020

2

N 2120

3

N 2220

MedentiLOC LAB ANALOG Stainless Steel	Find more details under the section "MedentiLOC" on page 126	1			
	Article Number	56			
NOVALOC [™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. mounting insert			0		0
	Material Matrix Housing	Titar	nium	PE	EK
	Article Number	2010	0.601	2010	0.611

You will find additional Novaloc™ products and information in the separate Novaloc™ section from page 128 onwards



		г				
SFI-BAR® ABUTN						
Titanium Grade 5 (
Implant connection Recommended torque:			Ŧ	A,	A,	
		Gingiva height (mm)	2	3,5	5	
		Article Number	N 3010	N 3110	N 3210	
SFI-BAR [®] ABUTN	IENT	[
Titanium Grade 5 (CF					
Implant connection Recommended torque:			T	V	T	
		Gingiva height (mm)	2	3,5	5	
		Article Number	N 3020	N 3120	N 3220	
SCREW DRIVER/	RATCHED					
SFI-BAR [®]		-	and the second sec			
Stainless Steel			DE LO			
		Article Number	0700 0114			
SFI-BAR [®] FOR 2	IMPLANTS					
including: 2 large ball joints 2 fixation screws 1 tube bar Without implant a	(0500 0386) (0500 0382)	r [®] Abutment)	7			
		Article Number	0500	0337		
SFI-BAR [®] FOR 4	IMPLANTS	[
including: 2 large ball joints 2 small ball joints 2 half-shell balls 4 fixation screws 3 tube bars	(0500 0383) (0500 0384) (0500 0385) (0500 0386) (0500 0382)		4	-0-7		
Without implant a	dapter! (SFI-Ba	r® Abutment)				
		Article Number	0500	0338		

You will find additional SFI-Bar $^{\mbox{\tiny B}}$ products and information in the separate SFI-Bar $^{\mbox{\tiny B}}$ section from page 132 onwards

PLANNING ABUTMENT STRAIGHT red anodized aluminium				Į)	
	Implant connection	NN 3,5	RN 4,8	WN 6,5	
	Article Number	NP 100	NP 110	NP 120	
PLANNING ABUTMENT ANGLED 16° red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 80				
	Implant connection	NN 3,5	RN 4,8	WN 6,5	
	ArtNr. Type 1 ArtNr. Type 2	NP 200	NP 210-1 NP 210-2	NP 220-1 NP 220-2	
PLANNING ABUTMENT ANGLED 21° red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 80		1		
	Implant connection		RN 4,8		
	ArtNr. Type 1 ArtNr. Type 2		NP 210-1-21 NP 210-2-21		
PLANNING ABUTMENT SET 10 PIECE red anodized aluminium		8	August -	including: Display/Storage I NP 100, NP 110, NP 200, NP 210-1 NP 210-2, NP 210 NP 220-2	NP 120, , NP 210-1-21,
	Article Number		Ν	IPS	



			1		
LAB ANALOG					
Stainless Steel		1	1	I	
	Implant connection	NN 3,5	RN 4,8	WN 6,5	
	Article Number	N 50	N 51	N 52	
ABUTMENT SCREW					
Titanium Ti6AL4V					
Torx T6					
Recommended torque: 35 Ncm					
			=		
* N62 for:					
N 310, N 320, N 410, N 420, N 810, N 820, N 910, N 920	For Abutment	NN			
	Article Number	N 60	RN/WN N 61	RN/WN N 62*	
IMPLANT PICK UP SHORT					
open tray		100		alla.	
incl. screw					
Stainless Steel			-	-	
	Implant connection	NN 3,5	RN 4,8	WN 6,5	
	Article Number	N 10	N 11	N 12	
IMPLANT PICK UP LONG					
open tray			.	alle.	
incl. screw		S	301		
Stainless Steel		3.8	301		
	Implant connection	NN 3,5	RN 4,8	WN 6,5	
	Article Number	N 20	N 21	N 22	
INSERT					
for machining holder prosthetic		38.	-		
dentistry					
Stainless Steel					
		111	111	111	
			-	-	
	Implant connection	NN 3,5	RN 4,8	WN 6,5	
	Article Number	N 40	N 41	N 42	
MACHINING HOLDER					
PROSTHETIC DENTISTRY					
Stainless Steel massive					
Fits all series					
ing an series			2		
	Article Number	NA.	04		
		IVI	т		



The R-Series abutments are compatible with

Zimmer Tapered Screw-Vent[®] Implants MIS SEVEN Implants Bio Horizon (Internal) Implants



The R-Series abutments are compatible with Zimmer Tapered Screw-Vent® Implants MIS SEVEN Implants Bio Horizon (Internal) Implants

STRAIGHT ABUTMENT GINGIVA HEIGHT 2,5 MM					
Titanium Grade 5 CF		100	ETD:	EXECUTE	
incl. abutment screw					
Recommended torque: 30 Ncm			-		
		-		-	
	Implant connection	3,5	4,5	5,7	
	Article Number	R 100	R 110	R 120	
ANGLED					
ABUTMENT 16°	Exact view of the angulation				
GINGIVA HEIGHT 2,5 MM	(indexing)				
Titanium Grade 5 CF	see page 90	-			
incl. abutment screw Recommended torque: 30 Ncm				- C-	
Type 1 = angled over flat	Implant connection	3,5	4,5	5,7	,,
Type 2 = angled over edge	ArtNr. Type 1	R 200-1	R 210-1	R 220-1	
	ArtNr. Type 2	R 200-2	R 210-2	R 220-2	
(Au 60%, Pd 20%, Pt 19%, Ir 1%) rotation indexed					
incl. abutment screw					
Recommended torque: 30 Ncm			-		
	Implant connection	3,5	4,5	5,7	
	Gold weight (g)	0,36	0,55	1,21	
	Article Number	R 300	R 310	R 320	
MASSIVE ABUTMENT Titanium Grade 5 CF					
incl. abutment screw		100			
Recommended torque: 30 Ncm					
·					
		-	-		
	Implant connection	3,5	4,5	5,7	
	Article Number	R 400	R 410	R 420	
POC ABUTMENT					
for individual press over ceramics Emergence profile	Find more details under the section				
NEM Co/Cr alloy WAK 14,1	"POC-Abutments" on page 144	m			
incl. abutment screw	on page i i i		I		
Recommended torque: 30 Ncm		-		- C.	
To achieve optimal results we do recommend to use the Press ove ^r Metal	Implant connection	3,5	4,5	5,7	
Ceramic available from Medentika®.	Article Number	R 900	R 910	R 920	
TITANIUM BASE FOR					
ZIRKONIUM ABUTMENT					
1. GENERATION Titanium Grade 5 CF		ET L		m	
incl. abutment screw					
Recommended torque: 30 Ncm		-		-	
	Implant connection	3,5	4,5	5,7	
	Article Number	R 800	R 810	R 820	



TITANIUM BASE FOR ZIRKONIUM ABUTMENT					
for CAD/CAM System 3M™ ESPE™ Lava™ Precision Solution Titanium Grade 5 CF		Ð	Ū.	Ð	
incl. abutment screw	Implant connection	3,5	4,5	5,7	
Recommended torque: 30 Ncm	Article Number	R 800 LV	R 810 LV	R 820 LV	
SCAN BASE 1. GENERATION PEEK					
for CAD/CAM Processing "Double Scan" Method incl. screw		<mark></mark>	.	4	
	Implant connection Article Number	3,5 R 800 P	4,5 R 810 P	5,7 R 820 P	
SCANBODY 1. GENERATION	Article Number	N 800 F	N STO F	K 620 F	
PEEK					
For Titanium base 1. Generation For CAD/CAM processing using Medentika Original Library incl. screw				Ļ	
	Implant connection	3,5	4,5	5,7	
	Article Number	R 00 W	R 10 W	R 20 W	
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 3,5 MM incl. abutment screw	Find more details under the section "Titanium base of the 2. Generation" on page 142	IJ	Ð	Ð.	
Titanium Grade 5 CF					
Gingiva height 0,3 mm Recommended torque: 30 Ncm	Implant connection Article Number	3,5 R 1000	4,5 R 1010	5,7 R 1020	
·	Article Number	K 1000	K IOIO	11020	
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 5,5 MM incl. abutment screw Titanium Grade 5 CF	Find more details under the section "Titanium base of the 2. Generation" on page 142	Û	Û	Ð.	
Gingiva height 0,3 mm	Implant connection	3,5	4,5	5,7	
Recommended torque: 30 Ncm	Article Number	R 1100	R 1110	R 1120	
SCANBODY 2. GENERATION					
Stainless Steel, special coated incl. screw		8	2	2	
for Titanium base 2. Generation and for MedentiCAD Abutment		R1400	R1410	R1420	
	Implant connection	3,5	4,5	5,7	
	Article Number	R 1400	R 1410	R 1420	

MedentiCAD-ABUTMENT the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 30Ncm	Find more details under the section "MedentiCAD" on page136	P			P	
	Implant connection	3,5 R 9000	4,5 R 901		5,7 9020	
MedentiCAD- WAX UP BASE Steel ATTENTION: For use on the Model only! Delivered without screw!	Find more details under the section "MedentiCAD" on page136	K 9000				
	Implant connection	3,5	4,5		5,7	
	Article Number	R 9100	R 911	D R	9120	
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection 3,5 mm Recommended torque: 30 Ncm	Find more details under the section "MedentiBASE" on page 138	Ŧ	P	9	P	
	Gingiva height (mm) Article Number	1 R 4000	2 R 4100	3 R 4200	4 R 4300	5 R 4400
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection 4,3 mm Recommended torque: 30 Ncm	Find more details under the section "MedentiBASE" on page 138	Ť	Ţ	P	-	
	Gingiva height (mm)	1	2	3	4	5
	Article Number	R 4010	R 4110	R 4210	R 4310	R 4410
MedentiBASE BRIDGESCREW MedentiBASE TITANIUM CAP MedentiBASE PLASTIC CAP 4 MedentiBASE GOLD CAP CAS 4700/4710 /4720 incl. screw Recommended torque: 15 Ncm Find more details under the section "MedentiBASE" on page 138	9 4700 710					
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP MedentiBASE TITANIUM ADH incl. screw MedentiBASE PLASTIC ADHE Find more details under the section "MedentiBASE" on page 138	HESIVE CAP 4800		趣			
" p-g- 100	Article Number		4800	4810		



MedentiBASE SCANBODY 49						
FOR MedentiBASE-ABUTME	NT					
Stainless Steel, special coated incl. bridgescrew Read more for the digital processing/us Abutments under section MedentiBASE		4900				
	Article Number	4900				
MedentiBASE COVER CAP 4	610					
MedentiBASE IMPLANT PICH	C UP 4620		I		0.000	
MedentiBASE LAB ANALOG			5		DET	
MedentiBASE SCREW DRIVE M 11-6	R/RATCHED	Q	ų	1Ę	Ţ	
	Article Number	4610	4620	4630	M 11-6	
MedentiLOC ABUTMENT						
Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 3,5 mm Recommended torque: 30 Ncm	Find more details under the section "MedentiLOC" on page 126		0	Ū	Ū	IJ
	Gingiva height (mm)	1	2	3	4	5
	Article Number	R 2000	R 2100	R 2200	R 2300	R 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 4,5 mm Recommended torque: 30 Ncm	Find more details under the section "MedentiLOC" on page 126		e	•	Ö	Ü
	Gingiva height (mm)	1	2	3	4	5
	Article Number	R 2010	R 2110	R 2210	R 2310	R 2410
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 5,7 mm Recommended torque: 30 Ncm	Find more details under the section "MedentiLOC" on page 126		-	٠	٥	٥
	Gingiva height (mm)	1	2	3	4	5
	Article Number	R 2020	R 2120	R 2220	R 2320	R 2420

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel



MedentiLOC SCREW Recommended Torque: 30 Ncm

1,8	
R 61	

Thread Ø (mm) Article Number

The R-Series abutments are compatible with Zimmer Tapered Screw-Vent® Implants MIS SEVEN Implants Bio Horizon (Internal) Implants

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NOVALOC[™] PROCESSING PACKAGE

Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g

Mounting Collar Silicone

2 Pieces per package

incl. mounting insert



You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF					
Implant connection 3,5 mm Recommended torque: 30 Ncm					
	Gingiva height (mm)	2	3,5	5	
	Article Number	R 3000	R 3100	R 3200	
SFI-BAR [®] ABUTMENT					
Titanium Grade 5 CF Implant connection 4,5 mm Recommended torque: 30 Ncm		Ŧ	P	P	
	Gingiva height (mm)	2	3,5	5	
	Article Number	R 3010	R 3110	R 3210	
SFI-BAR [®] ABUTMENT	-				
Titanium Grade 5 CF Implant connection 5,7 mm Recommended torque: 30 Ncm		7	-	Ţ	
	Gingiva height (mm)	2	3,5	5	
	Article Number	R 3020	R 3120	R 3220	
SCREW DRIVER/RATCHED					
, SFI-BAR® Stainless Steel	-				
	Article Number	0700 0114			



SFI-BAR [®] FOR 2 IMPLANTS including: 2 large ball joints (0500 038 2 fixation screws (0500 038 1 tube bar (0500 038 Without implant adapter! (SF	3) 6) 2)	<u> </u>	
	Article Number	0500 0337	
SFI-BAR [®] FOR 4 IMPLANTS including:			
2 large ball joints (0500 038 2 small ball joints (0500 038 2 half-shell balls (0500 038 4 fixation screws (0500 038 3 tube bars (0500 038	4) 5) 6)		
Without implant adapter! (SF	•		
	Article Number	0500 0338	

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 2,5 MM red anodized aluminium		Ļ	Ļ	Ļ		
	Implant connection	3,5	4,5	5,7		
	Article Number	RP 100	RP 110	RP 120		
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 90					
	Implant connection	3,5	4,5	5,7		
	ArtNr. Type 1 ArtNr. Type 2	RP 200-1 RP 200-2	RP 210-1 RP 210-2	RP 220-1 RP 220-2		
PLANNING ABUTMENT SET 9 PIECE red anodized aluminium		including: Display/Storage Box RP 100, RP 110, RP 1 RP 200-1, RP 200-2, R RP 210-2, RP 220-1, R		P 120, 2, RP 210-1,		
	Article Number		R	RPS		

The R-Series abutments are compatible with Zimmer Tapered Screw-Vent® Implants MIS SEVEN Implants Bio Horizon (Internal) Implants

Stainless Steel Implant connection 3,5 4,5 5,7 ABUTMENT SCREW Article Number R 50 R 51 R 52 ABUTMENT SCREW Implant connection 3,5 4,5 5,7 ABUTMENT SCREW Article Number R 50 R 51 R 52 ABUTMENT SCREW Implant connection R 60 Implant connection INSERT For machining holder prosthetic dentistry R 60 Implant connection INSERT Implant connection 3,5 4,5 5,7 Article Number R 60 Implant connection Implant connection Implant connection MACHINING HOLDER Implant connection 3,5 4,5 5,7 RACHINING HOLDER Implant connection R 40 R 41 R 42 MACHINING HOLDER Implant connection R 40 R 41 R 42 Implant so Steel Implant connection R 40 R 41 R 42						
Implant connection 3,5 4,5 5,7 ABUTMENT SCREW R50 R 51 R 52 ABUTMENT SCREW Itanium Ti6AL4V Itanium Ti6AL4V Hex 0,50" (1,26 mm) Itanium Ti6AL4V Recommended torque: 30 Ncm Itanium Ti6AL4V INSERT For machining holder prosthetic dentistry Stainless Steel Implant connection 3,5 4,5 Implant connection 3,5 A,5 5,7 Article Number R 60 Implant connection Implant connection 3,5 4,5 5,7 Article Number R 40 R 41 RACHINING HOLDER Implant connection R 40 R 41 RACHINING HOLDER Implant connection R 40 R 41 R 42	LAB ANALOG					
Article NumberR 50R 51R 52ABUTMENT SCREW Titanium Ti6AL4V Hex 0,50" (1,26 mm) Recommended torque: 30 NcmImage: Constant of the constant of t	Stainless Steel			ł	Ŧ	
ABUTMENT SCREW Titanium Ti6AL4V Hex 0,50" (1,26 mm) Recommended torque: 30 Ncm INSERT for machining holder prosthetic dentistry Stainless Steel Implant connection 3,5 4,5 5,7 Article Number R 40 R 41 R 42 Implant connection 2,5 4,5 5,7 7 Article Number R 40 R 41 R 42 Implant connection 2,5 4,5 7 Article Number R 40 R 41 R 42 Implant connection 2,5 4,5 7 Article Number R 40 R 41 R 42 Implant connection 2,5 4,5 7 Article Number R 40 R 41 R 42 Implant						
Titanium Ti6AL4V Hex 0, 50" (1, 26 mm) Recommended torque: 30 Ncm Article Number R 60 INSERT for machining holder prosthetic dentistry Stainless Steel Implant connection 3,5 4,5 5,7 Article Number R 40 R 41 R 42 MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		Article Number	R 50	R 51	R 52	
Hex 0,50" (1,26 mm) Article Number R 60 Article Number R 60 Implant connection Implant connection 3,5 4,5 5,7 Article Number R 40 R 41 R 42 MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series Implant connection 3,5 4,5 5,7	ABUTMENT SCREW					
Recommended torque: 30 Ncm Article Number R 60 INSERT for machining holder prosthetic dentistry Stainless Steel Article Number R 60 Implant connection Article Number 3,5 4,5 5,7 MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series Implant connection 3,5 4,5 5,7	Titanium Ti6AL4V					
INSERT for machining holder prosthetic dentistry Stainless Steel			ľ			
for machining holder prosthetic dentistry Stainless Steel Implant connection 3,5 4,5 5,7 Article Number R 40 R 41 R 42 MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		Article Number	R 60			
for machining holder prosthetic dentistry Stainless Steel Implant connection 3,5 4,5 5,7 Article Number R 40 R 41 R 42 MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series	INSERT					
Article NumberR 40R 41R 42MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series	for machining holder prosthetic dentistry		ĥ	0	n	
Article NumberR 40R 41R 42MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series			100	100	- 100	
Article NumberR 40R 41R 42MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series		Implant connection	3 5	4 5	5 7	
PROSTHETIC DENTISTRY Stainless Steel massive Fits all series						
PROSTHETIC DENTISTRY Stainless Steel massive Fits all series	MACHINING HOLDER					
	PROSTHETIC DENTISTRY Stainless Steel massive		95			
Article Number M 04		Article Number	М	04		



S-Series

The S-Series abutments are compatible with Astra Tech OsseoSpeed® Implants



S-Series

	r				
STRAIGHT ABUTMENT	-				
GINGIVA HEIGHT 1,5 MM					
Titanium Grade 5 CF					
incl. abutment screw				\leftarrow	
Recommended torque: 25 Ncm					
	Abutment Ø (mm) Implant connection	4,0 3,5/4,0	5,2 3,5/4,0	6,0 4,5/5,0	
	Article Number	5,5/4,0 S 100	5,5/4,0 S 110	4,3/3,0 S 120	
STRAIGHT ABUTMENT	-				
GINGIVA HEIGHT 3,0 MM		ETD:	TTN:		
Titanium Grade 5 CF					
incl. abutment screw			7		
Recommended torque: 25 Ncm					
	Abutment Ø (mm)	4,5	5,2	6,5	
	Implant connection	3,5/4,0	3,5/4,0	4,5/5,0	
	Article Number	S 100-3	S 110-3	S 120-3	
ANGLED					
ABUTMENT 16°				_	
GINGIVA HEIGHT 1,5 MM		11	1		
Titanium Grade 5 CF					
				T	
incl. abutment screw Recommended torque: 25 Ncm			10		
Recommended torque. 25 Ncm	Abutment Ø (mm)	4,0	5,2	6,0	
	Implant connection	3,5/4,0	3,5/4,0	4,5/5,0	
	Article Number	S 200	S 210	S 220	
ANGLED	[
ABUTMENT 16°					
GINGIVA HEIGHT 3,0 MM					
Titanium Grade 5 CF				$ \rightarrow $	
incl. abutment screw		1			
Recommended torque: 25 Ncm		-	-		
	Abutment Ø (mm)	4,0	5,2	6,5	
	Implant connection	3,5/4,0	3,5/4,0	4,5/5,0	
	Article Number	S 200-3	S 210-3	S 220-3	
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotation indexed					
incl. abutment screw					
Recommended torque: 25 Ncm					
	Implant connection	3,5/4,0	4,5/5,0		
	Gold weight (g) Article Number	0,36 S 300	0,95 S 320		
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotating					
incl. abutment screw Recommended torque: 25 Ncm					
Recommended torque. 25 NCM					
	Implant connection	3,5/4,0	4,5/5,0		
	Gold weight (g)	0,32	0,90		
	Article Number	S 300 R	S 320 R		



STRAIGHT	[
MASSIVE ABUTMENT				
Titanium Grade 5 CF				
incl. abutment screw				
Recommended torque: 25 Ncm				
	Implant connection	3,5/4,0	4,5/5,0	
	Article Number	S 400	S 420	
ANGLED				
MASSIVE ABUTMENT 18°				
Titanium Grade 5 CF				
incl. abutment screw				
Recommended torque: 25 Ncm				
	Implant connection	3,5/4,0	4,5/5,0	
	Article Number	S 500	S 520	
POC ABUTMENT	[
for individual press over ceramics Emergence profile NEM Co/Cr alloy WAK 14,1	Find more details under the section "POC-Abutments" on page 144			
incl. abutment screw				
Recommended torque: 25 Ncm				
To achieve optimal results we do recommend to use the Press ove ^r Metal	Implant connection	3,5/4,0	4,5/5,0	
Ceramic available from Medentika®.	Article Number	S 900	S 920	
TITANIUM BASE FOR ZIRKONIUM ABUTMENT				
Titanium Grade 5 CF				
incl. abutment screw			Щ	
Recommended torque: 25 Ncm		T		
	Implant connection	3,5/4,0	4,5/5,0	
	Article Number	S 800	S 820	
TITANIUM BASE FOR				
ZIRKONIUM ABUTMENT				
for CAD/CAM System 3M™ ESPE™ Lava™		The second se	m	
Precision Solution				
Titanium Grade 5 CF			-	
incl. abutment screw	1		4.5./5.0	
Recommended torque: 25 Ncm	Implant connection Article Number	3,5/4,0 S 800 LV	4,5/5,0 S 820 LV	
SCAN BASE 1. GENERATION				
PEEK				
for CAD/CAM Processing				
"Double Scan" Method incl. screw		U		
	Implant connection	3,5/4,0		
	Article Number	S 800 P		

S-Serie

S-Series			eoSpeed [®] Impl		101
SCANBODY 1. GENERATION PEEK For Titanium base 1. Generation For CAD/CAM processing using Medentika Original Library incl. screw					
	Implant connection	3,5/4,0	4,5/5,0		
	Article Number	S 00 W	S 20 W		
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 3,5 MM Titanium Grade 5 CF incl. abutment screw	Find more details under the section "Titanium base of the 2. Generation" on page 142	Ð	Ð	Ð	Ð
Recommended torque: 25 Ncm	Implant connection	3,5/4,0	4,5/5,0	3,5/4,0	4,5/5,0
	Gingivaheight (mm)	0,6	0,6	1,1	1,1
	Article Number	S 1000	S 1020	S 1200	S 1220
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 5,5 MM Titanium Grade 5 CF incl. abutment screw	Find more details under the section "Titanium base of the 2. Generation" on page 142	ļ	Ð	Ļ	Ð
Recommended torque: 25 Ncm	Implant connection	3,5/4,0	4,5/5,0	3,5/4,0	4,5/5,0
	Gingivaheight (mm)	0,6	0,6	1,1	1,1
	Article Number	S 1100	S 1120	S 1300	S 1320
SCANBODY 2. GENERATION Stainless Steel, special coated			0		
incl. screw for Titanium base 2. Generation and for MedentiCAD Abutment		S1400	S1420		
	Implant connection	3,5/4,0	4,5/5,0		
	Article Number	S 1400	S 1420		
MedentiCAD-ABUTMENT the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 25 Ncm	Find more details under the section "MedentiCAD" on page136				
	Implant connection	3,5/4,0	4,5/5,0		
	Article Number	S 9000	S 9020		
MedentiCAD- WAX UP BASE Steel	Find more details under the section "MedentiCAD" on page 136	8			

WAX UP Steel **ATTENTION:** For use on the Model only! Delivered without screw!

on page136

Implant connection

Article Number

3,5/4,0

S 9100

4,5/5,0

S 9120

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S-Series



MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection 3,5/4,0 mm Recommended torque: 25 Ncm	Find more details under the section "MedentiBASE" on page 138	1	7	9	9	9
	Gingiva height (mm)	1	2	3	4	5
	Article Number	S 4000	S 4100	S 4200	S 4300	S 4400
MedentiBASE-ABUTMENT for bars and bridges Titanium Grade 5 CF Implant connection 4,5/5,0 mm Recommended torque: 25 Ncm	Find more details under the section "MedentiBASE" on page 138	7	9	9		0
	Gingiva height (mm)	1	2	3	4	5
	Article Number	S 4020	S 4120	S 4220	S 4320	S 4420
MedentiBASE BRIDGESCREW MedentiBASE TITANIUM CAP MedentiBASE PLASTIC CAP 4 MedentiBASE GOLD CAP CAS 4700/4710 /4720 incl. screw Recommended torque: 15 Ncm Find more details under the section "MedentiBASE" on page 138	4700 710					
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP MedentiBASE TITANIUM ADH incl. screw MedentiBASE PLASTIC ADHES Find more details under the section "MedentiBASE" on page 138	IESIVE CAP 4800		<u>#</u>			
	Article Number		4800	4810		
MedentiBASE SCANBODY 490 FOR MEDENTIBASE-ABUTMEI Stainless Steel, special coated incl. bridgescrew Read more for the digital processing/use Abutments under section MedentiBASE o	NT of MedentiBASE	4900				
	Article Number	4900				
MedentiBASE COVER CAP 46	10					
MedentiBASE IMPLANT PICK			10			
MedentiBASE LAB ANALOG			ŝ		DET	
MedentiBASE SCREW DRIVER M 11-6		D	Ų	ł	T	
	Article Number	4610	4620	4630	M 11-6	

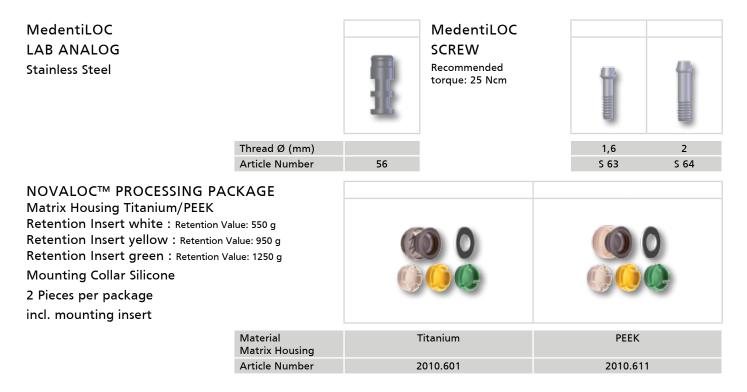
S-Series

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S-Series

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 3,5/4,0 mm Recommended torque: 25 Ncm	Find more details under the section "MedentiLOC" on page 126	7	•	•	P	
	Gingiva height (mm)	1	2	3	4	5
	Article Number	S 2000	S 2100	S 2200	S 2300	S 2400
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 4,5/5,0 mm Recommended torque: 25 Ncm	Find more details under the section "MedentiLOC" on page 126	•	•	•	•	
	Gingiva height (mm)	1	2	3	4	5
	Article Number	S 2020	S 2120	S 2220	S 2320	S 2420

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.



You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards



SFI-BAR [®] ABUTN	1ENT					
Titanium Grade 5 (CF					
Implant connectior Recommended torque:			ľ			
		Gingiva height (mm) Article Number	2 5 3000	3,5 S 3100	5 S 3200	
		Article Number	3 3000	5 5 100	5 5200	
Titanium Grade 5 (Implant connectior Recommended torque:	n 4,5/5,0 mm]			
		Gingiva height (mm)	2	3,5	5	
		Article Number	s 3020	S 3120	S 3220	
SCREW DRIVER	RATCHED	[
SFI-BAR [®]			and the second se			
Stainless Steel			T.			
		Article Number	0700 0114			
SFI-BAR [®] FOR 2	IMPLANTS					
including: 2 large ball joints 2 fixation screws	(0500 0383) (0500 0386)		0	-0		
1 tube bar	(0500 0382)					
Without implant a	dapter! (SFI-Ba	r [®] Abutment)				
		Article Number	0500	0337		
SFI-BAR [®] FOR 4	IMPLANTS	[
including:						
2 large ball joints	(0500 0383)		C			
2 small ball joints 2 half-shell balls	(0500 0384) (0500 0385)			2		
4 fixation screws	(0500 0385)		U.	-0-		
3 tube bars	(0500 0382)			-		
Without implant a		r® Abutment)				
		Article Number	0500	0338		

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards

S-Series

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 1,5/3,0 MM red anodized aluminium		25/40			
	Implant connection Article Number	3,5/4,0 SP 100-3	3,5/4,0 SP 110-3	4,5/5,0 SP 120-3	
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 1,5/3,0 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge					
		25/40	25/40		
	Implant connection Article Number	3,5/4,0 SP 200-3	3,5/4,0 SP 210-3	4,5/5,0 SP 220-3	
PLANNING ABUTMENT SET 6 PIECE red anodized aluminium	Article Number	Dent		including: Display/Storage B SP 100-3, SP 110-3 SP 200-3, SP 210-3 PS	, SP 120-3,
			-		
LAB ANALOG Stainless Steel	Implant connection				
	Article Number	3,5/4,0 S 50	4,5/5,0 \$ 52		
ABUTMENT SCREW Titanium Ti6AL4V Hex 0,50" (1,26 mm) Recommended torque: 25 Ncm					
	Implant connection Article Number	3,5/4,0 S 60	4,5/5,0 S 61		

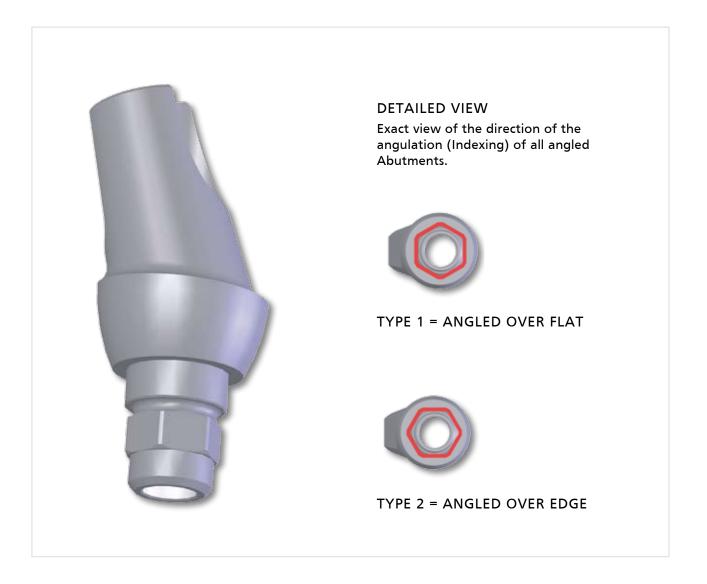


IMPLANT PICK UP SHORT open tray incl. screw Stainless Steel	Implant connection	3,5/4,0	4,5/5,0	
	Article Number	S 10	S 11	
IMPLANT PICK UP LONG				
open tray incl. screw Stainless Steel				
	Implant connection	3,5/4,0	4,5/5,0	
	Article Number	S 20	S 21	
INSERT				
for machining holder prosthetic dentistry Stainless Steel				
	Implant connection	3,5/4,0	4,5/5,0	
	Article Number	s 40	S 42	
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive. Fits all series.		95		
	Article Number	М	04	



T-Series

The T-Series abutments are compatible with Dentsply-Friadent Frialit/Xive® Implants



T-Series

Dentsply-Friadent Frialit/Xive® Implants

STRAIGHT ABUTMENT					
GINGIVA HEIGHT 1 MM					1000
Titanium Grade 5 CF					
incl. abutment screw		443			
Recommended torque: 25 Ncm					
	Implant connection	3,4	3,8	4,5	5,5
	Article Number	T 100-1	T 105-1	T 110-1	T 120-1
STRAIGHT ABUTMENT					
GINGIVA HEIGHT 2,5 MM					1000
Titanium Grade 5 CF					
incl. abutment screw					
Recommended torque: 25 Ncm			THE		
				-	-
	Implant connection	3,4	3,8	4,5	5,5
	Article Number	T 100	T 105	T 110	T 120
ANGLED					
ABUTMENT 16°	Exact view of the				
GINGIVA HEIGHT 1 MM	angulation (indexing)				
Titanium Grade 5 CF	see page 108				
incl. abutment screw					
Type 1 = angled over flat					-
Type 2 = angled over edge Recommended torque: 25 Ncm	Implant connection	3,4	3,8	4,5	5,5
Recommended torque. 25 Ncm	ArtNr. Type 1	T 200-1-1	T 205-1-1	T 210-1-1	T 220-1-1
	ArtNr. Type 2	T 200-2-1	T 205-2-1	T 210-2-1	T 220-2-1
ANGLED					
ABUTMENT 16°	Exact view of the angulation	15	-		
GINGIVA HEIGHT 2,5 MM	(indexing)				
Titanium Grade 5 CF	see page 108				
incl. abutment screw					
Type 1 = angled over flat Type 2 = angled over edge					
Recommended torque: 25 Ncm	Implant connection	3,4	3,8	4,5	5,5
	ArtNr. Type 1 ArtNr. Type 2	T 200-1 T 200-2	T 205-1 T 205-2	T 210-1 T 210-2	T 220-1 T 220-2
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotation indexed					
incl. abutment screw					
Recommended torque: 25 Ncm			100		
·		121	1		
	Implant connection	3,4	3,8	4,5	5,5
	Gold weight (g)	0,47	0,69	0,75	1,02
	Article Number	T 300	Т 305	T 310	T 320
CASTABLE GOLD ABUTMENT					
(Au 60%, Pd 20%, Pt 19%, Ir 1%)					
rotating					
incl. abutment screw					
Recommended torque: 25 Ncm					
				-	
	Implant connection	3,4	3,8	4,5	
	Gold weight (g)	0,38	0,54	0,60	
	Article Number	T 300 R	T 205 P	T 210 P	

T 305 R

T 310 R

T 300 R

Article Number



STRAIGHT						
MASSIVE ABUTMENT						
Titanium Grade 5 CF						
incl. abutment screw			(-7)			
Recommended torque: 25 Ncm			H	H		
	Implant connection	3,4	3,8	4,5	5,5	
	Article Number	T 400	T 405	T 410	T 420	
ANGLED						
MASSIVE ABUTMENT 18°	Exact view of the					
Titanium Grade 5 CF	angulation (indexing)					
incl. abutment screw	see page 108	= -	= -		=	
Type 1 = angled over flat Type 2 = angled over edge Recommended torque: 25 Ncm		H	W	U	15	
Recommended torque. 25 Ncm	Implant connection	3,4	3,8	4,5	5,5	
	ArtNr. Type 1 ArtNr. Type 2	T 500-1 T 500-2	T 505-1 T 505-2	T 510-1 T 510-2	T 520-1 T 520-2	
POC ABUTMENT						
for individual press over ceramics	Find more details under the section	106				
Emergence profile NEM Co/Cr alloy WAK 14,1	"POC-Abutments"					
incl. abutment screw	on page 144	Ē	1	車		
To achieve optimal results we do						
recommend to use the Press ove ^r Metal Ceramic available from Medentika®.	Implant connection	3,4	3,8	4,5	5,5	
Recommended torque: 25 Ncm	Article Number	T 900	T 905	T 910	T 920	
TITANIUM BASE FOR						
ZIRKONIUM ABUTMENT						
1. GENERATION		ED:	The second se	m	(The	
Titanium Grade 5 CF		-				
incl. abutment screw		60				
Recommended torque: 25 Ncm						
	Implant connection Article Number	3,4 T 800	3,8 T 805	4,5 T 810	5,5 T 820	
TITANIUM BASE FOR						
ZIRKONIUM ABUTMENT						
for CAD/CAM System						
3M™ ESPE™ Lava™ Precision Solution					<u> </u>	
Titanium Grade 5 CF						
incl. abutment screw						
Recommended torque: 25 Ncm	Implant connection Article Number	3,4 T 800 LV	3,8 T 805 LV	4,5 T 810 LV	5,5 T 820 LV	
SCAN BASE 1. GENERATION						
PEEK						
for CAD/CAM Processing						
"Double Scan" Method					+	
incl. screw				<u> </u>		
	Implant connection	3,4	3,8	4,5	5,5	
	Article Number	T 800 P	T 805 P	T 810 P	T 820 P	

T-Series

SCANBODY 1. GENERATION					
PEEK For Titanium base 1. Generation For CAD/CAM processing using Medentika Original Library incl. screw					
incl. screw	Implant connection Article Number	3,4 T 00 W	3,8 T 05 W	4,5/5,5 T 10 W	
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 3,5 MM Titanium Grade 5 CF incl. abutment screw	Find more details under the section "Titanium base of the 2. Generation" on page 142				.
Gingiva height 0,3 mm Recommended torque: 25 Ncm	Implant connection	3,4 T 1000	3,8	4,5 T 1010	5,5
TITANIUM BASE FOR ZIRKONIUM ABUTMENT 2. GENERATION WAX UP HEIGHT 5,5 MM Titanium Grade 5 CF	Article Number Find more details under the section "Titanium base of the 2. Generation" on page 142		T 1005		T 1020
incl. abutment screw Gingiva height 0,3 mm					
Recommended torque: 25 Ncm	Implant connection Article Number	3,4 T 1100	3,8 T 1105	4,5 T 1110	5,5 T 1120
SCANBODY 2. GENERATION Stainless Steel, special coated incl. screw for Titanium base 2. Generation and for MedentiCAD Abutment		T1400	T1405	T1410	
		-	100	12	
	Implant connection Article Number	3,4 T 1400	3,8 T 1405	4,5/5,5 T 1410	
MedentiCAD-ABUTMENT the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 25 Ncm			-		P
the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF	Article Number Find more details under the section "MedentiCAD"		-		5,5 T 9020
the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF	Article Number Find more details under the section "MedentiCAD" on page136	T 1400	T 1405	T 1410	
the individual "custom made" abutment incl. abutment screw Titanium Grade 5 CF Recommended torque: 25 Ncm MedentiCAD- WAX UP BASE Steel ATTENTION: For use on the Model only!	Article Number Find more details under the section "MedentiCAD" on page136 Implant connection Article Number Find more details under the section "MedentiCAD"	T 1400	T 1405	T 1410	



	ſ					
MedentiBASE-ABUTMENT	Find more details					
for bars and bridges	under the section "MedentiBASE"		_	(
Titanium Grade 5 CF	on page 138			-		
Implant connection 3,4 mm Recommended torque: 25 Ncm				ų.	U.	-
Recommended torque: 25 Ncm			a			
	Cincipa hoight (mm)	1	2	3	4	5
	Gingiva height (mm) Article Number	T 4000	Z T 4100	T 4200	4 T 4300	ъ Т 4400
MedentiBASE-ABUTMENT						
	Find more details					
for bars and bridges	under the section "MedentiBASE"					
Titanium Grade 5 CF	on page 138	1.0				
Implant connection 3,8 mm Recommended torque: 25 Ncm				<u> </u>	T.	T.
Recommended torque. 25 Nem						
	Gingiva height (mm)	1	2	3	4	5
	Article Number	T 4005	T 4105	T 4205	T 4305	T 4405
MedentiBASE-ABUTMENT						
for bars and bridges	Find more details					
Titanium Grade 5 CF	under the section "MedentiBASE"			And the second s		
Implant connection 4,5 mm	on page 138					
Recommended torque: 25 Ncm		-	-	-	-	
·		U	100 A		=	
	Gingiva height (mm)	1	2	3	4	5
	Article Number	T 4010	T 4110	T 4210	T 4310	T 4410
MedentiBASE BRIDGESCREW	4600					
MedentiBASE TITANIUM CAP	4700					
MedentiBASE PLASTIC CAP 47	710		IF IN		- CO -	
MedentiBASE GOLD CAP CAS	TABLE 4720		RS I			
4700/4710 /4720 incl. screw			8			
Recommended torque: 15 Ncm				44	_	
Find more details under the section "MedentiBASE" on page 138						
"Medentibase on page 136		4600	4700	4710	4700	
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP						
MedentiBASE TITANIUM ADH	IESIVE CAP 4800					
incl. screw						
MedentiBASE PLASTIC ADHES	SIVE CASING 481	0	15-100-1			
Find more details under the section "MedentiBASE" on page 138						
	Article Number		4800	4810		
MedentiBASE SCANBODY 490	00					
FOR MedentiBASE-ABUTMEN	Т					
Stainless Steel, special coated						
incl. bridgescrew		4900				
Read more for the digital processing/use Abutments under section MedentiBASE or						
	Article Number	4900				

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 3,4 mm Recommended torque: 25 Ncm

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 3,8 mm Recommended torque: 25 Ncm

MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating two piece incl. screw Implant connection 4,5 mm Recommended torque: 25 Ncm

MedentiLOC ABUTMENT Titanium Grade 5 CF

Titanium Nitrit Coating two piece incl. screw Implant connection 5,5 mm Recommended torque: 25 Ncm

630 /RATCHED	Q		1		
Article Number	4610	4620	4630	M 11-6	
Find more details under the section "MedentiLOC" on page 126					
Gingiva height (mm)	1	2	3	4	5
Article Number	T 2000	T 2100	T 2200	T 2300	T 2400
Find more details under the section "MedentiLOC" on page 126					
Gingiva height (mm)	1	2	3	4	5
Article Number	T 2005	T 2105	T 2205	T 2305	T 2405
Find more details under the section "MedentiLOC" on page 126	*				
Gingiva height (mm)	1	2	3	4	5
Article Number	T 2010	T 2110	T 2210	T 2310	T 2410
Find more details under the section "MedentiLOC" on page 126	*	÷	÷		
Gingiva height (mm)	1	2	3	4	5
Article Number	T 2020	T 2120	T 2220	T 2320	T 2420

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

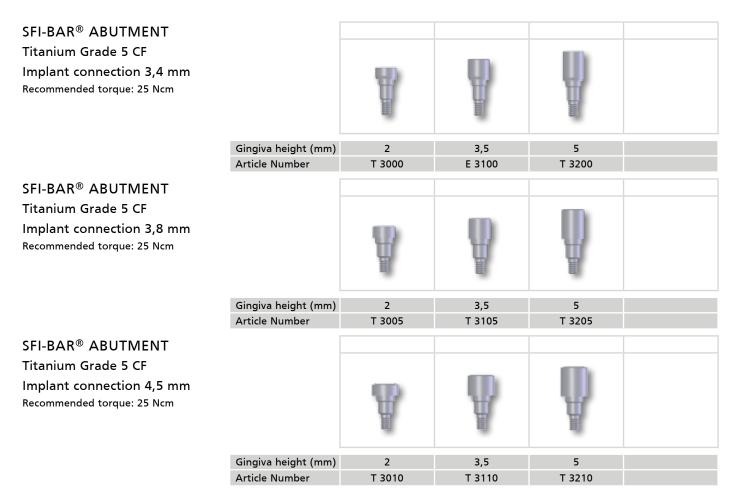
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MedentiLOC			MedentiLO	2	
LAB ANALOG Stainless Steel			SCREW Recommended torque: 25 Ncm		
	Thread Ø (mm)				1,6
	Article Number	56			T 61
NOVALOC [™] PROCESSING PAG Matrix Housing Titanium/PEEK Retention Insert white : Retention Va Retention Insert yellow : Retention Va Retention Insert green : Retention Va Mounting Collar Silicone 2 Pieces per package incl. mounting insert	alue: 550 g /alue: 950 g				0
Material Matrix Housing		Titar	nium	PE	EK
	Article Number	2010	0.601	2010	0.611

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You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards



T-Series

The T-Series abutments are compatible with Dentsply-Friadent Frialit/Xive® Implants

2		r				
SFI-BAR [®] ABUTN						
Titanium Grade 5 (
Implant connection Recommended torque:			Ŧ	A.	Υ	
		Gingiva height (mm)	2	3,5	5	
		Article Number	T 3020	T 3120	T 3220	
SCREW DRIVER/	RATCHED					
SFI-BAR®			and the second second			
Stainless Steel						
		Article Number	0700 0114			
SFI-BAR [®] FOR 2	ΙΜΡΙΑΝΤ					
including:						
2 large ball joints			1.0			
2 fixation screws 1 tube bar	(0500 0386) (0500 0382)			O		
Without implant a	. ,	r [®] Abutment)				
Without implant a						
		Article Number	0500	0337		
SFI-BAR [®] FOR 4	IMPLANTS					
including:						
2 large ball joints	(0500 0383)		-			
2 small ball joints 2 half-shell balls	(0500 0384) (0500 0385)			2		
4 fixation screws	(0500 0386)		1	-0-		
3 tube bars	(0500 0382)					
Without implant a	dapter! (SFI-Ba	r® Abutment)				
		Article Number	0500	0338		
You will find addit	ional SFI-Bar [®] i	products and inform	nation in the se	eparate SFI-Bar®	section from p	age 132

You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards.

PLANNING ABUTMENT STRAIGHT GINGIVA HEIGHT 1,0/2,5 MM red anodized aluminium			ļ	ļ	Ļ
	Article Number	TP 100	TP 105	TP 110	TP 120
PLANNING ABUTMENT ANGLED 18° GINGIVA HEIGHT 1,0/2,5 MM red anodized aluminium Type 1 = angled over flat Type 2 = angled over edge	Exact view of the angulation (indexing) see page 108				
	ArtNr. Type 1 ArtNr. Type 2	TP 200-1 TP 200-2	TP 205-1 TP 205-2	TP 210-1 TP 210-2	TP 220-1 TP 220-2



Article Number TPS LAB ANALOG Implant connection 3,4 3,8 4,5 5,5 Article Number T 50 T 55 T 51 T 52 ABUTMENT SCREW Implant connection 3,4 3,8 4,5 5,5 ARUTMENT SCREW Implant connection T 60 Implant connection	PLANNING ABUTMENT SET 12 PIECE red anodized aluminium		including: Display/Storage Box and TP 100, TP 110, TP 120, TP 130, TP 200-1, TP 210-1, TP 220-1, TP 230-1, TP 200-2, TP 210-2, TP 220-2, TP 230-2				
Stainless Steel Implant connection 3,4 3,8 4,5 5,5 ABUTMENT SCREW T50 T55 T51 T52 ABUTMENT SCREW Implant connection 3,4 3,8 4,5 5,5 ABUTMENT SCREW Implant connection T50 T55 T51 T52 ABUTMENT SCREW Implant connection T60 Implant connection Imp		Article Number		т	PS		
Article NumberT 50T 55T 51T 52ABUTMENT SCREW Titanium Ti6AL4V Hex 1,2 mm Recommended torque: 25 NcmArticle NumberImage: Constraint of the constrai			1	Į.	R	₽	
Article NumberT 50T 55T 51T 52ABUTMENT SCREW Titanium Ti6AL4V Hex 1,2 mm Recommended torque: 25 NcmArticle NumberImage: Constraint of the constrai			-15				
ABUTMENT SCREW Titanium Ti6AL4V Hex 1,2 mm Recommended torque: 25 Ncm Article Number T 60 IMPLANT PICK UP SHORT open tray incl. screw Stainless Steel Implant connection 3,4 3,8 4,5 5,5 Article Number T 0 Implant connection 3,4 3,8 4,5 5,5 INSERT for machining holder prosthetic dentistry Stainless Steel Implant connection 3,4 3,8 4,5 5,5 T 11 T 12							
Titanium Ti6AL4V Hex 1,2 mm Recommended torque: 25 Ncm Article Number T 60 IMPLANT PICK UP SHORT open tray incl. screw Stainless Steel Implant connection 3,4 3,4 3,4 3,4 3,4 3,4 3,4 3,4 3,8 4,5 5,5 T10 T15 T11 T12 IMPLANT PICK UP LONG open tray incl. screw Stainless Steel Implant connection 3,4 3,8 4,5 5,5 T20 T25 T21 T22 INSERT for machining holder prosthetic dentistry Stainless Steel Implant connection 3,4 3,8 4,5 5,5 <	ABUTMENT SCREW		1 50	1.55		1 52	
IMPLANT PICK UP SHORT open tray incl. screw Stainless Steel Implant connection 3,4 3,8 4,5 5,5 Implant connection 	Titanium Ti6AL4V Hex 1,2 mm						
open tray incl. screw Stainless SteelImplant connection 3,43,43,84,55,5Implant connection 		Article Number	T 60				
incl. screw Stainless Steel Implant connection 3,4 3,8 4,5 5,5 IMPLANT PICK UP LONG open tray incl. screw Stainless Steel Implant connection 3,4 3,8 4,5 5,5 Implant screw T20 T25 T21 T22 INSERT for machining holder prosthetic dentistry Implant screw Implant screw Implant screw Implant screw Implant screw T20 T25 T21 T22 INSERT Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw Implant screw <	IMPLANT PICK UP SHORT	[
Article NumberT 10T 15T 11T 12IMPLANT PICK UP LONG open tray incl. screwImplant connectionImplantImplantImplantImplantImplantImplant connection Article Number3,43,84,55,55,5INSERT for machining holder prosthetic dentistryImplant connection Stainless Steel3,43,84,55,5Implant connection Article Number3,43,84,55,55,5INSERT for machining holder prosthetic dentistryImplant connection3,43,84,55,5Implant connection dentistry3,43,84,55,51	incl. screw					4	
IMPLANT PICK UP LONG open tray incl. screw Stainless Steel Implant connection 3,4 3,8 4,5 5,5 Article Number T 20 T 25 T 21 T 22 INSERT for machining holder prosthetic dentistry Stainless Steel Implant connection 3,4 3,8 4,5 5,5 T 20 T 25 T 21 T 22 T 25 T 21 T 25 T 21 T 25 T 25 T 21 T 25 T 21 T 25 T 25 T 21 T 25 T 25 T 21 T 25 T 25 T 25			3,4	3,8	4,5	5,5	
open tray incl. screw Stainless SteelImplant connection Article Number3,43,84,55,5INSERT for machining holder prosthetic dentistry Stainless SteelImplant connection3,43,84,55,5Implant scienceT20T25T21T22		Article Number	Т 10	T 15	T 11	T 12	
Article NumberT 20T 25T 21T 22INSERT for machining holder prosthetic dentistry Stainless SteelImplant connectionT 20T 25T 21T 22Implant connection3,43,84,55,5	open tray incl. screw				¢	¢	
INSERT for machining holder prosthetic dentistry Stainless Steel Implant connection 3,4 3,8 4,5 5,5							
	for machining holder prosthetic dentistry	Article Number	T 20	T 25	T 21	T 22	
		Implant connection Article Number	3,4 T 40	3,8 T 45	4,5 T 41	5,5 T 42	

MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive Fits all series				
	Article Number	M 04		



Y-Series

The Y-Series abutments are compatible with Dentsply-Friadent Ankylos[®] Implants



Y-Series

	ſ					
MedentiBASE-ABUTMENT for bars and bridges	Find more details					
Titanium Grade 5 CF Recommended torque: 15 Ncm	under the section "MedentiBASE" on page 138	T	T	-		
	Gingiva height (mm)	0,5	1,5	2,5	3,5	4,5
	Article Number	Y 4000	Y 4100	Y 4200	Y 4300	Y 4400
MedentiBASE BRIDGESCREW	4600					
MedentiBASE TITANIUM CAP	4700					
MedentiBASE PLASTIC CAP 47	710		K.N.			
MedentiBASE GOLD CAP CAS	TABLE 4720					
4700/4710 /4720 incl. screw						
Recommended torque: 15 Ncm Find more details under the section						
"MedentiBASE" on page 138						
	Article Number	4600	4700	4710	4720	
MedentiBASE ADHESIVE CAP	FOR PASSIVE FIT	-				
MedentiBASE TITANIUM ADH	IESIVE CAP 4800					
incl. screw						
MedentiBASE PLASTIC ADHES	SIVE CASING 481	0				
Find more details under the section "MedentiBASE" on page 138						
	Article Number		4800	4810		
MedentiBASE SCANBODY 490	0					
FOR MedentiBASE-ABUTMEN						
Stainless Steel, special coated						
incl. bridgescrew		4900				
Read more for the digital processing/use Abutments under section MedentiBASE of		ш.				
	Article Number	4900				
MedentiBASE COVER CAP 46	10					
MedentiBASE IMPLANT PICK	UP 4620		- Bi	-	100.	
MedentiBASE LAB ANALOG 4	.630		- S		DET	
MedentiBASE SCREW DRIVER/				10	II	
- - , ,			ų.	10	U	
	Article Number	4610	4620	4630	M 11-6	



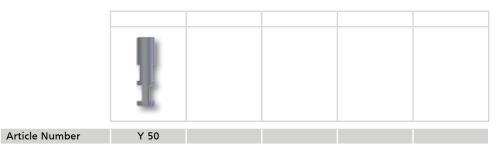
MedentiLOC ABUTMENT Titanium Grade 5 CF Titanium Nitrit Coating one piece Recommended torque: 15 Ncm		7	Ţ	•		
	Gingiva height (mm)	1	2	3	4	5
	Article Number	Y 2000	Y 2100	Y 2200	Y 2300	Y 2400

ATTENTION: You always require a driver hex 1,26 mm to screw in the MedentiLOC abutments regardless of the series. You will find that on page 124.

MedentiLOC LAB ANALOG Stainless Steel				
	Article Number	56		
NOVALOC [™] PROCESSING PACKAGE Matrix Housing Titanium/PEEK Retention Insert white : Retention Value: 550 g Retention Insert yellow : Retention Value: 950 g Retention Insert green : Retention Value: 1250 g Mounting Collar Silicone 2 Pieces per package incl. Mounting insert				
	Material Matrix Housing	Titanium	PEEK	
	Article Number	2010.601	2010.611	

You will find additional Novaloc[™] products and information in the separate Novaloc[™] section from page 128 onwards

LAB ANALOG STAINLESS STEEL without rotation indexing



Y-Series

121

SFI-BAR ABUTMI Titanium Grade 5 (Recommended torque:	CF	Gingiva height (mm)	2	3,5	5	
		Article Number	Y 3000	Y 3100	Y 3200	
SCREW DRIVER/ SFI-BAR [®] Stainless Steel	RATCHED					
		Article Number	0700 0114			
SFI-BAR [®] FOR 2 including: 2 large ball joints 2 fixation screws 1 tube bar Without implant ac	(0500 0383) (0500 0386) (0500 0382)	r® Abutment)	Ŷ		- P	
		Article Number		0500 0337		
SFI-BAR [®] FOR 4 including: 2 large ball joints 2 small ball joints 2 half-shell balls 4 fixation screws 3 tube bars Without implant ar	(0500 0383) (0500 0384) (0500 0385) (0500 0386) (0500 0382)				2	
		Article Number		0500 0338		

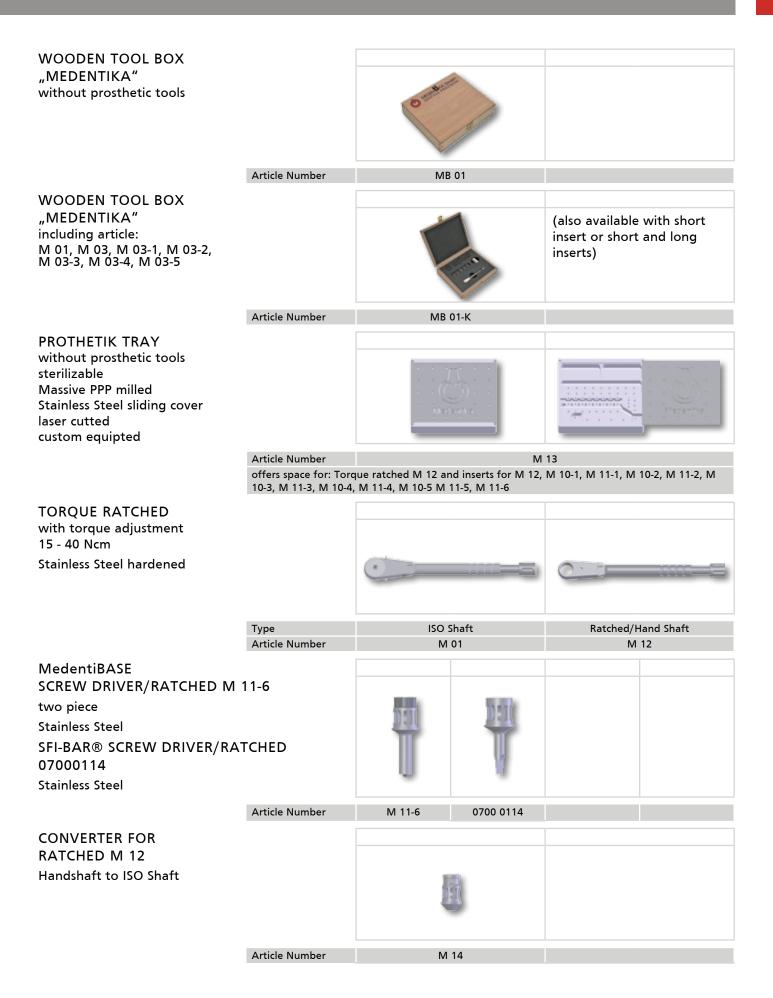
You will find additional SFI-Bar[®] products and information in the separate SFI-Bar[®] section from page 132 onwards



Tools



Tools





INSERT FOR LABORATORY SC	REW DRIVER				
AND RATCHED					
Stainless Steel hardened		27.		10 5 10	
ISO-long/short for ratched M O1, 14, Laboratory driver M 03, hand- ratched M 12 Hex 0,50" (1,26 mm) I-Series, R-Series, S-Series,	•			Ţ	
all MedentiLOC Abutments					
	Туре	ISO-long	ISO-short	Hand-long	Hand-short
	Article Number	M 03-1	M 09-1	M 10-1	M 11-1
INSERT FOR LABORATORY SC AND RATCHED	REW DRIVER				
Stainless Steel hardened		1		10510	man
ISO-long/short for ratched M O1, 14, Laboratory driver M 03, hand- ratched M 12	-	- 	Į.	T	
Hex 1,20 mm T-Series, H-Series		-			
	Туре	ISO-long	ISO-short	Hand-long	Hand-short
	Article Number	M 03-2	M 09-2	M 10-2	M 11-2
NSERT FOR LABORATORY SC AND RATCHED	REW DRIVER				
Stainless Steel hardened		7	50	11210	and the second
SO-long/short for ratched M O1, 14, Laboratory driver M 03, hand- ratched M 12 Hex 1,0mm	-	с., г	ļ	T	Ţ
Ankylos®					
	Туре	ISO-long	ISO-short	Hand-long	Hand-short
	Article Number	M 03-3	M 09-3	M 10-3	M 11-3
NSERT FOR LABORATORY SC AND RATCHED	REW DRIVER				
Stainless Steel hardened			7.	DED	11
SO-long/short for ratched M O1, 14, Laboratory driver M 03, hand- ratched M 12	•		l.		Ť
Torx T6		-		-	
N-Series, L-Series					
	Type Article Number	ISO-long M 03-4	ISO-short M 09-4	Hand-long M 10-4	Hand-short M 11-4
		101 03-4	141 05-4	101 10-4	IVI I I-4
NSERT FOR LABORATORY SC AND RATCHED	REW DRIVER	3	-		
Stainless Steel hardened			ih.		01710
	Adapter M		1	T	
14, Laboratory driver M 03, hand-	long/short for		11		Ň
SO-long/short for ratched M O1, 14, Laboratory driver M 03, hand- ratched M 12 UG	long/short for		Υ!	6	W
14, Laboratory driver M 03, hand- ratched M 12	long/short for		Υ.	v	¥.

Tools

LABORATORY SCREW DRIVER for ISO-Inserts Stainless Steel Torque 10 Ncm					
MACHINING HOLDER PROSTHETIC DENTISTRY Stainless Steel massive fits for all inserts of machining holder	Article Number	M	03		
	Article Number		M	04	
PINS FOR TITANIUM BASE WAX UP For Titanium base Zirkonium abutment anodized aluminium		fits for: H 800 H 810 H 820 K 800 N 800 T 800 T 805 T 810 T 820	I	fits for: F 800 L 800 L 810 S 800	
	Article Number		M 05-1		M 05-2
PINS FOR TITANIUM BASE WAX UP For Titanium base Zirkonium abutment Anodized Aluminium		fits for: S 820		fits for: E 800/810 E 820/830 F 810 I 800/810/820 K 810 N 810/820 R 800/810/820	
	Article Number		M 05-3		M 05-4









The economic alternative to Locator™ Abutment

COMPATIBLE WITH FOLLOWING IMPLANTS:

Nobel Biocare Replace Select[®] Nobel Active[®] Nobel Biocare Brånemark[®] Biomet 3i Certain[®] Biomet 3i[®] outer hex Straumann Bone Level[®] Straumann SynOcta[®] Zimmer Tapered Screw-Vent[®] Astra Tech OsseoSpeed[®] Dentsply-Friadent Frialit/Xive[®] Dentsply-Friadent Ankylos[®] MIS Implants[®] Bio Horizons Internal[®] Camlog[®] Medentika M-Implant[®]

The products marked with [®]/TM are registered trademarks of the respective manufacturers.

The new MedentiLOC[®] Abutment is highly precise and compatible with the locator replacement males and the NovalocTM Matrix system. The MedentiLOC[®] Abutment is a particularly attractive economic alternative to the fixing of overdentures. The simple approach with the option of administering chair side treatment is what the MedentiLOC[®] Abutment really stand out.

PLEASE NOTE: You always require a driver hex 1,26 mm, article number M 03-1 or M 09-1, M 10-1, M 11-1 (you will find on page 124) to screw in the MedentiLOC abutment regardless of the series.

MEDENTI**LOC**®

Optional seal MedentiLOC Abutment

The sealing of the MedentiLOC Abutment screw cavity is NOT imperative, but merely represents an option the necessity of which is at the personal discretion of the doctor in charge.

	1	MedentiLOC Abutment
-00)	2	After securely screwing it into place, fill the central bore cavity with "Mucopren soft".
	3	Wipe off excess amounts with your finger ensuring a flush finish (the plastic may not pro- trude under any circumstances) and allow it to harden (approx. 3 to 5 minutes)
(2)	4	The "sealed" MedentiLOC
	5	Removal of the sealing stud with a probe during the later removal of the MedentiLOC Abutment.

CAUTION:

When using the original Locator female the Mucopren may not be inserted flush but should be approx. 1 mm below the upper edge to provide space for the central stud of the female or should be left out altogether.



Novaloc[™]



Matrix system for Locator[®]

The Novaloc[™] matrix system with its newly developed technology is a ready-made connective element to fix removable dentures to Locator® male placements or MedentiLOC® abutments.



10 reasons why you choose Novaloc[™]

1. MATRIX HOUSING MADE OF TITANIUM OR PEEK



Matrix housing in beige PEEK; the solution when there is very little space or when not using metal is a prerequisite

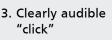
2. STRESS-FREE MOUNTING AND REMOVING OF RETENTION INSERTS

INSERT



1. Mount retention inserts

2. Insert into the matrix housing



- Hold demounting tool over the retention insert
- 2. Set up with slight pressure
- 3. Remove with a small rotating motion

REMOVE







3. THE INGENIOUS NOVALOC[™] MODEL ANALOGUE REPOSITION AID



1. Mount model analogue



2. Insert model analogue



Absolutely safe handling

5. THE USER-FRIENDLY NOVALOC[™] EQUIPMENT BOX

- Ensures overview and order
- No caps in the inventory
- Ordering number legible in the cover
- No separation when the cover is closed
- Three special instruments for all sorts of manipulations
- to be equipted according to your personal need (will be delivered empty, including 3 tools only)

6. THE "5-SECONDS" MATRIX HOUSING EXTRACTOR

1. Heat extraction head





2. Heat matrix housing briefly

3. Apply leverage to remove matrix housing



Special Design. No more hot fingers!



- 1. Use the stainless steel finish
- 2. Insert into the mounting insert



3. Easily removed from the matrix housing



Vovaloc^π



7. NOVALOC[™] ONLY REQUIRES 4 REPLACEMENT MALES



Retention value I 550 g



950 g

Retention value

1250 g



Retention value

1600 g

Easy to understand colour code according to retention value

8. NEW FORMING/FIXING MATRIX

For a safe and accurate positioning in the mouth.



NEW: clearly smaller and more precise than those forming matrices commercially available until now

Multivalent can also be used as a fixing matrix for templates, bite registers and rails





9. PROCESSING SPACER NOW WITH BLOCKING CHARACTERISTICS



A 5° inclination for the shaping of a self-retaining box for matrix attachment



For addtitional mechanical blocking

10. CLEARLY LESS WEAR AND TEAR AS WELL AS SERVICING EXPENSE AT THE RETENTION INSERTS

- Novaloc[™] retention inserts need no central retention element (considerable advantage with regard to damage)
- PEEK has better physical properties and is considerably more hygienic than Nylon



Conventional damage to Nylon inserts commercially available until now

Novaloc™

Picture	Part no.	Part description	Specifications		Amount per package
	2010.101	Equipment Box – empty (to be equippted according to your personal needs)	Incl. 3 tools		1 рс
	2010.601	Processing package titanium	 Titanium matrix housing incl. mounting insert Retention insert (white) Retention insert (yellow) Retention insert (green) Mounting collar, silicone 		2 pcs
	2010.611	Processing package PEEK	 PEEK matrix housing incl. mounting insert Retention insert (white) Retention insert (yellow) Retention insert (green) Mounting collar, silicone 		2 pcs
٥	2010.701	Matrix housing titaniumMatrix housing: titanium(incl. black mounting insert)Mounting insert: PEEK		4 pcs	
٥	2010.702	Matrix housing PEEKMatrix housing: PEEK(inkl. Mounting insert schwarz)Mounting insert: PEEK		4 pcs	
Ø	2010.711	RRetention insert white	PEEK Retention value:	550g	4 pcs
٥	2010.712	Retention insert yellow	PEEK Retention value:	950g	4 pcs
۲	2010.713	Retention insert green	PEEK Retention value:	1250g	4 pcs
۲	2010.714	Retention insert blue	PEEK Retention value:	1600g	4 pcs
(C))	2010.721	Model analogue	Aluminium	*	4 pcs
٥	2010.722	Forming/fixing matrix, red	PEEK		4 pcs
Ø	2010.723	Processing spacer, white	РОМ С		4 pcs
0	2010.724	Mounting collar, silicone	Silicone		10 pcs
0	2010.725	Mounting insert, black	PEEK		4 pcs
	2010.731	Demounting tool for mounting inserts + model ana- logue reposition aid	Aluminium, steel		1 рс
	2010.741	Mounting and demounting tool for retention inserts	Aluminium, steel		1 рс
	2010.751	Matrix housing extractor	Aluminium, steel		1 рс



SFI-Bar[®] – The new stress-free bar for removable implant-borne restorations (**S**tress**F**ree**I**mplant Bar).

Tension free, excellent and stable fit of the bar on the implants. On 2 or 4 implants and extendable to 3, 5, 6, etc. implants. Simply ingenious, thanks to the telescope-like connection and the individual shortening. Possible to fit the SFI-Bar® directly in the mouth. Safety for patients through the «snap-effect».

ONLINE PLATFORM

- compatability with different implant systems
- Step by step animations
- University of Bern, clinical case video
- Technical information
- Manual Instructions
- FAQ
- scientific and clinical publications

www.sfi-bar.com



A product of Cendres+Métaux SA Rue de Boujean 122 CH-2501 Biel/Bienne



SFI-BAR[®] 2-IMPLANT



The matrices to the SFI-Bar®



SFI-Bar® Gold female part asymmetrical for space saving placement

Gold female part asymmetrical

- Length 30 mm can be activated and shortened as required
 The milled female part E in Elitor[®] is manufactured from
- a high-quality, tough, yellow precious metal alloy
- Asymmetrical design of the retention
- Space-saving placement
- Perfect for the aesthetics
- Time saving
- Three levels of retention are available



Ascertain length of SFI-Bar Abutment by aligning the bar parallel to the occlusal plane at least 1 mm above the gingiva.



Separate tube bar with cutting disc using gauge.



Messure the correct length by using the gauge.



Tighten the SFI-Bar[®] with the fixation screw onto the SFI abutment.

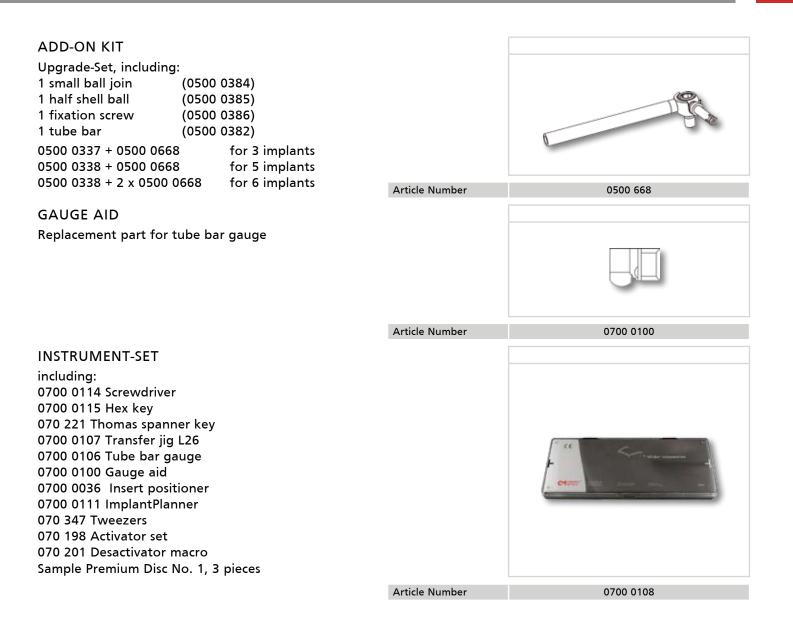
SFI-Bar®



SCREW DRIVER/RATCHED SFI-BAR [®] Stainless Steel		
	Article Number	0700 0114
SCREW DRIVER/RATCHED SFI BAR SCREW		
	Article Number	0700 0115
FEMALE PART ASYMMETRICAL E L30 MM For polymerization into denture resin		
	Article Number	0500 0344
FEMALE PART T COMPLETE L 47.5 MM For polymerization into denture resin		
	Article Number	0500 0358

SFI-Bar®

SFI-Bar®



Further information you will find under:

Cendres+Métaux SA Rue de Boujean 122 P.O. Box CH-2501 Biel/Bienne (Switzerland) Tel. +41 58 360 20 00 Fax +41 58 360 22 12





MEDENTI**CAD**®

Produce your own customised, single-part titanium abutments

Nobel Biocare Replace Select® Nobel Active® Nobel Biocare Brånemark® Biomet 3i Certain® Biomet 3i® outer hex Straumann Bone Level® Straumann SynOcta® Zimmer Tapered Screw-Vent® Astra Tech OsseoSpeed® Dentsply-Friadent Frialit/Xive® Medentika M-Implant® Bio Horizons Internal® MIS Implants®



Variant 1:

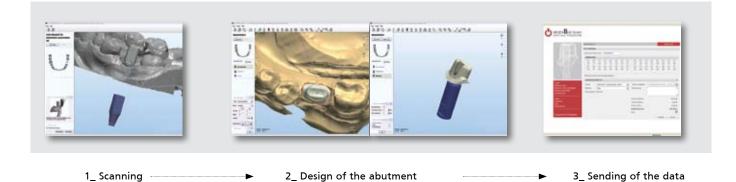
You work with a CAD/CAM system from 3Shape, Dentalwings or Exocad.

Then you can design your own customised abutments with the aid of our free MedentiCAD library.

The MedentiCAD[®] implant library makes it possible for you to design customised, single-part abutments completely on your own.

You can use your already existing CADsystem to do this without having to make additional investments. You send the abutment data that you have produced via the MedentiCAD[®] login section.

After the receipt of the design data the abutment designed by you will be manufactured with the highest levels of precision and delivered within 48 hours.



MEDENTI**CAD**®



>> Login and information: www.medentika.de

Ingeniously simple and without any investments

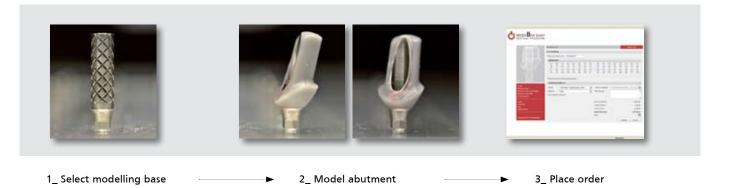
Variant 2:

You are not working with a CAD/CAM system ... no problem!

You model your abutment with the aid of our MedentiCAD modelling base and we manufacture it for you.

You quite simply model the abutment form you want manually with the aid of our MedentiCAD modelling base, produce the order in the MedentiCAD log-in section on our website and send the modelled abutment in the packaging supplied to Medentika.

After the receipt of the model we produce the abutment designed by you with the highest levels of precision and deliver it within 48 hours. (additional delivery time)





MEDENTI**BASE**®

- · for polynomial customised bar and bridge designs
- compatible with 15 implant systems
- available in 5 gingiva heights
- conventional or CAD-CAM manufactured
- bonded or screwed into place
- different prosthesis components for maximum material diversity (zirconium, non-ferrous metal, titanium, stainless steel, plastics)



With the MedentiBASE® Abutment you have the option of producing the most diverse, polynomial, conventional bar and bridge designs or produce them using CAD/CAM in the upper and lower jaw. You can directly choose between screw bar and bridge construction or bar and bridge designs that are screwed in place with the aid of the MedentiBASE® adhesive bases for a passive fit. MedentiBASE® abutments and MedentiBase® prosthesis components consist of pre-manufactured

components that are precisely tailored to one another, which standardise the clinical and technical action. Precise and efficient working results in practice and in the dental laboratory result from this.

MedentiBASE® goes CAD/CAM

With the MedentiBASE® Abutment and the MedentiBase® Library you have the option of producing the most diverse, polynomial bar and bridge designs using CAD/CAM in the upper and lower jaw.

You can scan and digitalise the model situation with the MedentiBASE® Scanbody. Of course you can receive the MedentiBase® Library required for the design of the frame free of charge from Medentika. This is currently available for 3shape, Dentalwings and Exocad.

MedentiBASE® Abutments are available to you in 5 different gingiva heights.

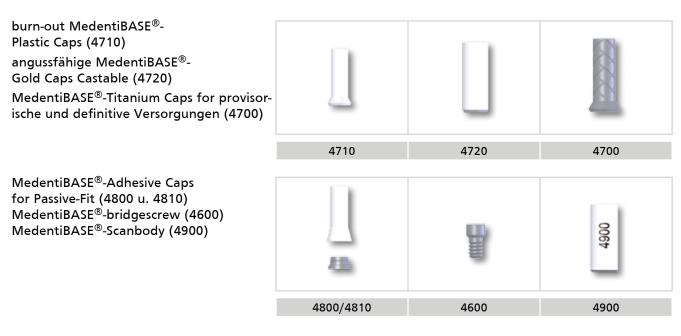


The MedentiBASE® prosthesis component range comprises:

MedentiBase [®] -Implant Pick up for open tray (4620) MedentiBase [®] -Lab Analog (4630) MedentiBASE [®] -Cover Cap (4610)			Q
	4620	4630	4610

AedentiBASE

MEDENTI**BASE**®



Insertion of the abutment

The MedentiBASE[®]-Abutment is inserted in the implant using the MedentiBASE[®]-Screw Driver/Ratched (M 11-6).

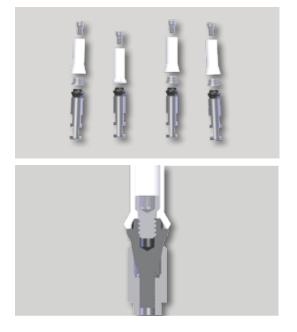
The Screw Driver is fixed on top of the MedentiBASE[®]-Abutment.



MedentiBASE® glue panel procedure for passive fit:

Preparation of the modelling

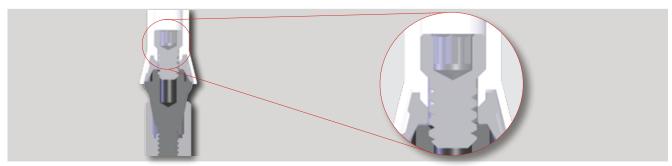
The burn-out plastic flap or the plastic flap that can be cast on is screwed on to the MedentiBASE® Abutment with the bridge screw, which is placed as centrally as possible in the model.



After the casting, this base can be directly applied to the MedentiBASE® Abutment and acts as a starting point and guidance base in this way.

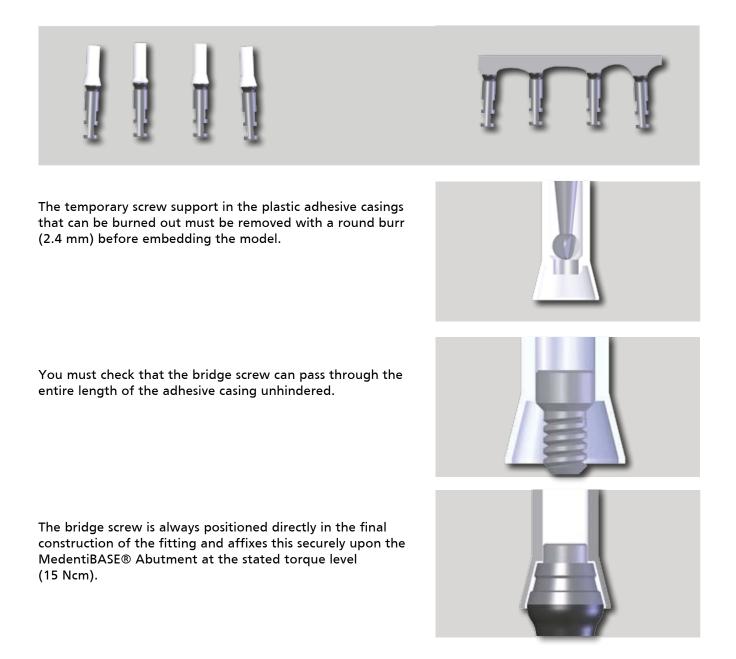


After this the adhesive bases are put over via the burn-out plastic adhesive casings and are attached to the remaining MedentiBASE Abutments with bridge screws that are only slightly screwed in. In this way the head of the bridge screw is on the temporary screw base of the plastic adhesive casings and centred in the middle on the adhesive base.



Modelling of the frame

The vertical space that is available defines the necessary length of the burn-out plastic adhesive casings and the guiding base. In the case of the dimensioning of the fitting proportions the general guidelines for the achievement of optimal stability and hygiene capability of the fitting must be observed.

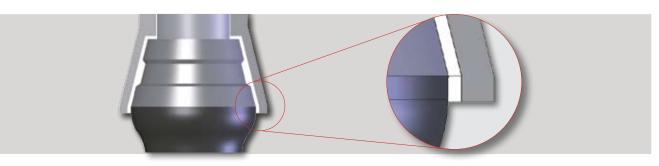


1edenti BASE

The finishing and placement of the fitting upon the MedentiBASE® Abutments

It is important that a circular evenly dimensioned glue adhesive gap is guaranteed after the pouring and devesting of the fitting. To do this, place the cast fitting on the MedentiBASE® Abutment. In this process it is either guided through the plastic panel that can be burned out or the HSL panel that can be cast on. Fix it in place with the bridge screw to this end.

The cylindrical amount that protrudes (see diagram) is subsequently manually removed.



Now all the bonding bases are attached to the MedentiBASE® Abutments with the bridge screws.

If you place the fitting that has been cast on the MedentiBASE® Abutments with the plastic adhesive casing that have now been cast these should reveal a circular adhesive gap between the adhesive base and the plastic adhesive casings cast. If this is not the case and disruptive contacts prevent placement in the correct position then they must be removed with appropriate tools. The application of paint or matting on the contact surfaces helps to localise the contact points.



Bonding in place of the MedentiBASE® adhesive bases

"Passive fit" means nothing else than a completely tensionfree positioning of the fitting. The fulfilment of the "Sheffield test" criteria is imperative here.

If fit differences emerge through interfering contacts between the model and mouth situation then these interfering contacts must be completely removed. Prior to the subsequent machining in the laboratory the interfering Medenti-BASE® Abutment (MedentiBASE laboratory analogue) will be removed from the model. This guarantees the same fitting position on the model as in the mouth.



The bonding surfaces must be prepared according to the manufacturer's instructions to guarantee a reliable bond of the adhesive base with the fitting. Grooves are ground into the fitting that has been cast to optimise the bonding. The components prepared in this way are now attached to the MedentiBASE® abutments with the bridge screws whilst observing the recommended torque levels. The hexagon socket of the screw head is covered with modelling wax. However, the bonding surfaces must remain clean here.

After this, apply the glue to the bonding surfaces. Then the fitting is to be placed on all the MedentiBASE® abutments and the guiding base is to be fixed in place with the bridge screw. Please observe the cure time of the glue used!

Excess glue in the screw channels should be removed immediately. If the glue has completely cured remove the bridge screws and the fitting. Now all the excess glue is removed. In this process the fit surfaces between the bonding base and the MedentiBASE® Abutment should not be damaged.



Titanium bases and Scanbodies of the 2. generation



- Two different stack heights for the ideal static support of the zirconium design.
- In the case of conical implant connections: two gingiva heights, for the ideal design of the emergence profile.
- Platform with reduced diameter with much more creative freedom for the zirconium design.
- Scan bodies manufactured from stainless steel with much higher levels of precision and durability. The surface of the scan bodies is coated with a special coating to ensure ideal recording in the scanner.

Registered users additionally receive our 2. generation titanium base library free of charge: now available at www.medentika.de





COMPATIBLE WITH FOLLOWING IMPLANTS:

Nobel Biocare Replace Select[®] Nobel Active[®] Nobel Biocare Brånemark[®] Biomet 3i Certain[®] Biomet 3i[®] outer hex Straumann Bone Level[®] Straumann SynOcta[®] Zimmer Tapered Screw-Vent[®] Astra Tech OsseoSpeed[®] Dentsply-Friadent Frialit/Xive[®] MIS Implants[®] Bio Horizons Internal[®] Medentika M-Implant[®]

Products indicated with $^{(R)/TM}$ are registered brand names of respective manufacturers.



POC abutment – the "custom-made" abutment with a ceramic emergence for patients

The patented POC abutment opens up a wide range of options available to you for the design of customised implant retained prosthetic abutments.

POC (press on ceramics) means that a special, robust, leucite reinforced ceramic is pressed on without any gaps onto the metal platform of the POC abutment in the corresponding CTE range based on a customised wax model.

You can press on customised, ceramic emergence profiles in a very simple and economical manner in the front and side tooth area of the upper and lower jaw with the POC abutments.



10 advantages compared to other completely ceramic or hybrid abutments

· Completely intimate connection between the metal substructure and the pressed ceramics.

- Gap-free connection (no adhesive gap which could lead to problems in the direct vicinity of the fixture).
- Simple and economic dental manufacture the added value remains in the laboratory.
- No CAD/CAM systems are required.
- No fractures and danger of cracks as is the case with all-zirconium abutments (due to the machining with diamond tools that is required there).
- Many different colour options due to the varicoloured press ingots.
- Option of colour-changing glaze firings following completion and testing.
- · Bioaffin properties of metal platform edge and pressed ceramics.
- Extremely low plaque affinity of the materials used.
- No re-machining of the pressed ceramics with diamonds is necessary (crack initiation).

PASTE OPAQUE for POC Abutment 2 g						
		Opaque				
	Article Number	OP90				
CERMIC INGOT FOR POC-ABUTMENT		R2	73	\$2	CP	02
	Colour	A2	A3	B2	C2	D2
	Article Number	P94	P90	P91	P92	P93

PROCEDURE AND PROCESSING IN INDIVIDUAL STEPS



Initial situation



Manufacturing of a master model (optionally with a Gingiva mask) and selection and positioning of the corresponding POC platform



Preparation of the occl./incisal metal lining



Blasting to the area to be overpressed and cleaning





Bonder or opaque application on the areas to the overpressed and opaque firing OC-Abutmen





Wax modelling of the ceramic areas to be pressed on and exact wax finish in the surface, body, marginal and transition area



Embedding of the model, pressing and devesting with glass polishing beads (2 bar pressure, resulting in simultaneous oxide removal on the metal platform / abutment connection geometry)





Finish of the POC abutment with silicone polishing and if necessary a pumice polish





Once the POC abutment that has been finally machined is available, the modelling of the fully ceramic superstructure can commence







POC abutment inserted in the mouth



X-ray picture of the situation in the mouth





Inserted fully ceramic crown onto the POC abutment

GUARANTEE

MEDENTIKA not only offers a 30 year guarantee for the Medentika and MedentiCAD abutments made from titanium manufactured and supplied by MEDENTIKA, including the abutment screw, but additionally offers a guarantee on the implants of other manufacturers inserted with the abutment. Immediate restorations are specifically excluded from this guarantee.

The guarantee for the implant applies for example if the manufacturer of the implant inserted with the abutment restricts or refuses to offer its guarantee on this because the implant was combined with a MEDENTIKA or MedentiCAD abutment.

For further information on this, consult our guarantee terms which we hereby explicitly refer you to.

MEDENTIKA guarantee for our products and the implants of other manufacturers

GUARANTEE CONDITIONS

From 1 January 2012 we provide a guarantee on our original Medentika and MedentiCAD abutments ("our products"), and additionally a guarantee on implants of other manufacturers combined with our products as follows:

We guarantee the replacement of our products without additional costs if they reveal material or manufacturing defects or they do not comply with our quality standards.

We guarantee the reimbursement of proven material costs for a replacement implant if an implant of another manufacturer was combined with our products after its integration and the manufacturer of the implant therefore refuses to provide its guarantee for the implant because it was combined with our products.

The guarantee period for our products is 30 (thirty) years from delivery. We provide a guarantee on implants of other manufacturers for the same period of time as the manufacturer also provides a guarantee, but for a maximum period of 30 years from delivery. No new guarantee or extension of the guarantee is linked with the guarantee performance.

Our Locator and MedentiLOC Abutments and Novaloc and SFIBar components are excluded from this guarantee. A guarantee period of 3 (three) applies for these products. All the die plates and their inserts are subject to natural wear and tear and are excluded from the guarantee.

No guarantee shall be granted:

- In the case of immediate restorations
- For damage of other products or the implants due to external impacts such as accidents or comparable events and incorrect treatment
- For failure of the implants of other manufacturers, such as material or manufacturing faults
- For failure of our products or the implants in the case of contraindications such as alcoholism, diabetes or drug addiction
- For further claims and consequential damages such as laboratory costs or the costs of clinical and/or dental treatment.

This voluntary guarantee is supplementary to the guarantee rights defined by law and the product liability and does not effect these. In addition, our General Terms and Conditions of Sale shall apply.

The assignment of rights from this guarantee requires our consent.



GENERAL TERMS AND CONDITIONS OF BUSINESS OF MEDENTIKA GMBH

1 APPLICATION

All our deliveries or services (hereinafter, "Service") and offers - including those in the future - are effected solely based on our General Terms and Conditions of Business (hereinafter, "General Terms"). These are a component of all contracts with us; they are also valid even if no particular reference is made to them. From our website, the General Terms can be downloaded or printed as a file. Our General Terms apply in relation to companies (§§ 14, 310 of the German Civil Code (Bürgerliches Gesetzbuch, "BGB")). Our General Terms have exclusive application. The customer's general terms and conditions of business do not apply, even if we have not separately objected to them. These do not become the content of a contract even if an order is accepted or carried out without any reservation.

2 CONCLUSION OF CONTRACTS

Unless otherwise expressly declared, our offers are non-binding. For the scope and the subject matter of the Service, the delivery note is controlling. If the delivery note includes changes to the customer's order, it is deemed to be agreed if the customer receives the Service without any reservation and does not object to the Service in writing within a reasonable period.

Any reference to technical standards serves the purpose of describing the Service, and is not a warranty for a particular condition. Information or illustrations (e.g. weights, measures, utility values and technical data) are only approximate, to the extent that the usability for the contractual purpose does not require exact conformity. Obvious mistakes and any error in printing, writing, computing or calculation do not result in any obligation and cannot establish any claim.

3 PRICES, PAYMENT

Our current list prices apply in every case. Unless otherwise agreed, payments are due 10 days after invoicing without any deduction. The timeliness of any payment is determined by the crediting of our account. The customer is entitled to a right of retention or the right to engage in a setoff only to the extent that its counterclaims are undisputed or have been established as legally effective.

4 DELIVERY

The delivery period amounts to 1 to 2 business days (Mo. - Fr., excluding holidays). The delivery period is deemed to be adhered to if the shipping company collects the package for shipment within this period. We assume no liability for any delay on the part of the shipping company. We shall insure our Service or the transport at the previous instruction and the expense of the customer. Any shipment is effected without any guarantee of the cheapest method, at the expense and risk of the customer.

5 RETENTION OF TITLE

For any Service, we reserve the right of ownership until the receipt of all payments arising from the business relationship. In the event of a resale, the customer hereby assigns to us as security all claims arising from such resale against the custo-mer and/or its insurance policy. The customer is authorised to collect receivables in our name; this authorisation is revocable.

6 RIGHTS RELATING TO DEFECTS

Immediately after receipt, the customer must carefully examine the Service that has been received. We must be immediately notified in writing of any defect ("Defect Notice"). If there are any transport damages, the shipment company is to be provided documentation. In all other respects, § 377 of the German Commercial Code (Handelsgesetzbuch, "HGB") applies. If there is no notification, the Service is deemed to be acceptable and in accordance with the order, unless this concerns a defect that was not recognisable upon the examination. Such defects must be notified immediately after their discovery. This does not apply to any fraudulent concealment of a defect. Any resale or use of a Service subject to objection is deemed to be its approval, and the contract is deemed to be fulfilled; in this respect, any claim based on the defect is barred.

By entering into negotiations regarding Defect Notices, we do not waive the objection that such Defect Notices are not timely, unfounded or otherwise insufficient. Any measure to reduce damages is not deemed to be the recognition of a defect.

Deviations from the agreed quality and scope caused by the materials, along with changes to the Service in the course of technical progress, in the design, the embodiment, the dimensions, the weight or the colour are permissible within the framework of tolerances customary in the industry, to the extent that they do not limit usability for the contractually planned use, there is no warranty and, upon an objective assessment, all of the facts are reasonable to the customer.

The customer is liable for unjustified Defect Notices, if the cause of the defect is in its area of responsibility and he was (at a minimum) negligent in not recognising this. We charge for expenses for which we are not responsible within the framework of the liability for defects in accordance with our current list prices.



To the extent not attributable to us, we assume no warranty upon any unsuitable or improper use and/or improvement, any incorrect assembling and/or start-up by the customer or a third party, non-observance of processing guidelines or operating instructions, natural wear and tear, any incorrect or careless treatment or storage, maintenance or servicing that is not done on an orderly basis, any unsuitable operating material, any chemical, electro-chemical, electrical or environmentally caused influence. The same applies to changes to the Service undertaken without our consent, or the exchange of components or use of expendable materials that do not correspond to the original specifications, unless the defect is not based on such. The right to a price reduction is barred, unless the defect that is present is not merely immaterial, the defect was fraudulently concealed or the defect concerns a warranty for a particular condition.

In accordance with § 478 of the BGB, claims to recourse on the part of the customer exist only to that extent that the customer has not made an agreement with the consumer going beyond the statutory claims for defects. The suspension of the limitation period under § 479 of the BGB applies only if the customer has verifiably provided a guarantee to its customers.

7 LIABILITY

In accordance with the statutory provisions, we are liable without any limitation for personal injuries, under product liability law, upon the assumption of a warranty for a particular condition, for the malicious concealment of defects, for damages that are based on intentional acts and to the extent that damages are covered by our operating liability insurance policy. Moreover, upon a grossly negligent violation of an obligation, we are liable according to the statutory provisions; solely upon a grossly negligent violation of an obligation not substantial to the contract is our liability limited to foreseeable damages typical for contracts.

For slight negligence, we are liable upon the violation of material contractual obligations; such liability is hereby limited to foreseeable damages typical for contracts, the emergence of which could be expected. In all other respects, our liability is barred. Material contractual obligations are those whose fulfilment the proper carrying out of the contract is absolutely necessary and whose adherence the customer regularly relies and may rely.

Liability exclusions and limitations also apply for the benefit of our governing bodies, statutory representatives, employees and other vicarious agents. The customer is obligated to maintain its own insurance policies in a scope customary in its industry and for its structure (particularly including business interruption insurance). Any contributory negligence on the part of the customer must be taken into account.

8 LIABILITY LIMITATION

For any limitation of liability to foreseeable damages typical for contracts, liability is limited to 50,000.00 euros per loss event; however, for all damages within one calendar year, this is limited to the maximum of double this amount. We are also liable beyond the extent to which our insurer steps in to provide compensation for damages and furnishes payment.

Any warranty claims on the part of the customer are time-barred in 12 months after the transfer/delivery of the Service. The statutory periods apply to deliberate or malicious content, to personal injuries or to claims under product liability law.

9 RETURN

Unopened, undamaged Services without signs of usage may be returned within 4 weeks from the delivery date. A copy of the invoice must be attached. The customer shall bear the costs of the original shipment and the return. Any shipment by mail subject to fees will not be accepted.

10 DATA PROTECTION

The customer provides its consent for our saving of its data (communication data, responsible employees, type and scope of its orders, etc.) until the contract is concluded. We may also use the data to inform customer of our products and Service, if these are typically used in connection with the products and Service that the customer acquired from us.

11 CONCLUDING PROVISIONS

Any change or supplement to a contract that is not based on an individual agreement requires written form (including by fax). This also applies to any waiver of the requirement of written form. If any provision of these terms and conditions is or becomes ineffective, this does not otherwise affect the validity of the terms and conditions. German law applies. For all disputes arising from the contract, the place of performance and area of jurisdiction of natural and legal entities that, upon the conclusion of the contract, are acting in the exercise of their commercial or independent professional activity (companies) is our registered office. However, we are entitled to bring suit against the customer at the court of the customer's residence.

Imprint

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