



AMANNGIRRBACH

IMPLANT PROSTHETICS

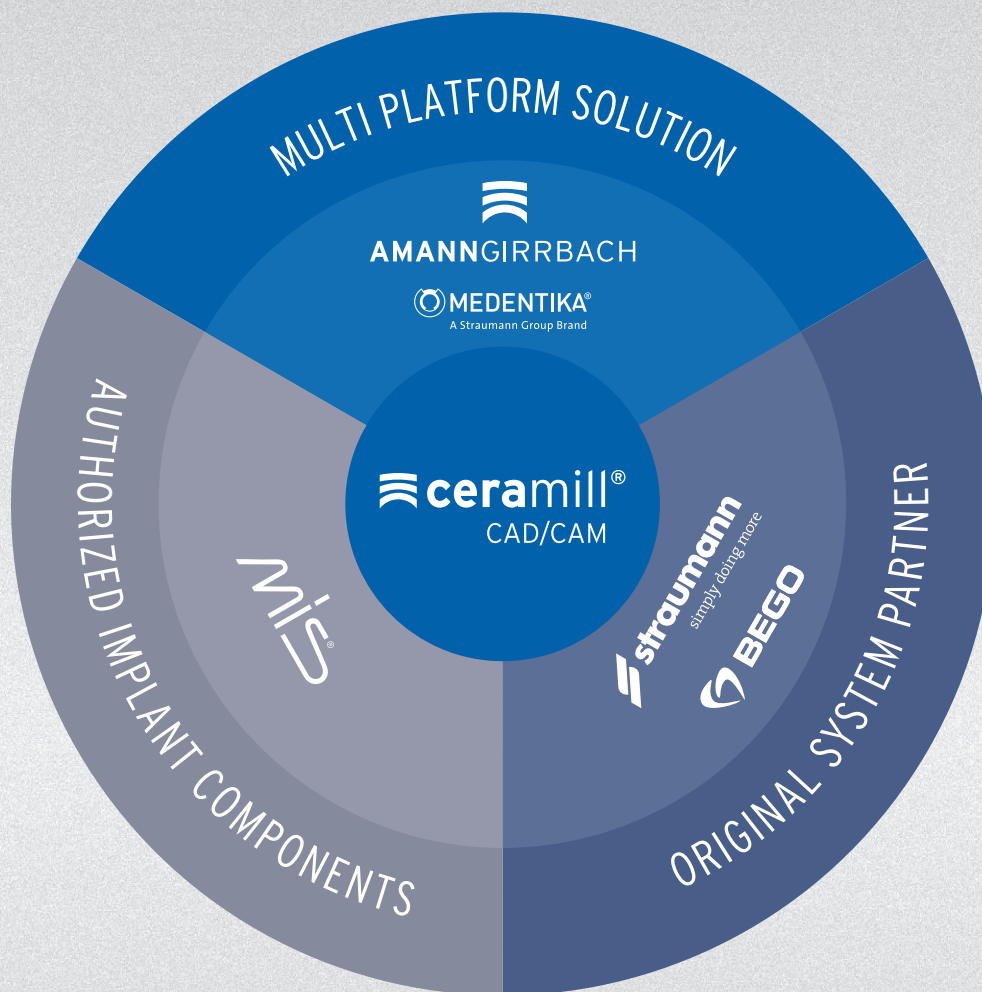
 **ceramill®**





## IMPLANT PROSTHETICS FOR CERAMILL CAD/CAM






An extremely wide product portfolio is available for the fabrication of implant-supported restorations with the system components of our Ceramill implant prosthetic range. We are individually adapting our range perfectly coordinated to your requirements or options. In accordance with the holistic philosophy of Amann Girrbach, all AG implant prosthetic components have been seamlessly integrated into the Ceramill CAD/CAM system architecture. You benefit from a high degree of process reliability, maximum precision and an efficient laboratory routine. Our range is continually being extended to include new implant lines to ensure maximum variety.





## IMPLANT PROSTHETICS FOR CERAMILL CAD/CAM

### EXTENSION OF IMPLANT PROSTHETIC INTEGRATION LINES FOR 2017

Multi Platform Solution for Ceramill CAD/CAM	Original System Partner for Ceramill CAD/CAM	Authorized Implant Components for Ceramill CAD/CAM
<b>All from one supplier and can be ordered from Amann Girrbach</b>	<b>All from one supplier and can be ordered from Amann Girrbach</b>	<b>Data and components should be ordered from the implant manufacturer</b>
 	 	
<b>We provide innovative solutions for a variety of implant restorations with the Multi Platform Solution for Ceramill CAD/CAM</b>  Extensive implant prosthetic components for all conventional implant systems and treatment options are being continually extended.	<b>Prosthetic components from ORIGINAL implant companies</b>  Premium implant manufacturer quality now in-house using Ceramill CAD/CAM	<b>Prosthetic components from ORIGINAL implant companies</b>  Individual integration of implant libraries in the open Ceramill system
<b>+</b> Excellent precision in combination with excellent price-performance ratio	<b>+</b> Original implant connection geometries > including maximum value creation and precision	<b>+</b> Continually increasing selection of available implant prosthetic components of regional and nationwide implant manufacturers
<b>+</b> Innovative, individual implant prosthetic solutions - the variety is being continually extended	<b>+</b> A perfectly matching system: coordinated design in combination with highly precise fabrication in the Ceramill CAD/CAM system	<b>+</b> Original implant connection geometries > including maximum value creation and precision
<b>+</b> Design and results perfectly coordinated to the Ceramill system	<b>+</b> Fully integrated prosthetic components in the Ceramill system	<b>+</b> Manufacturer's guarantee
<b>+</b> Perfect and fully integrated solutions for the Ceramill system	<b>+</b> Manufacturer's guarantee	



## OVERVIEW OF ACCESSORY COMPONENTS FOR 2017

Indication	Abutments on titanium bases (titanium bases with rotational security)		Bridges and bars on titanium bases (titanium bases without rotational security)		Titanium abutments (titanium abutment blanks)	
<b>AG accessories</b>	Titanium bases: 1st generation chimney height 4 mm				Titanium abutment blanks: Ceramill TI-Forms®	
<b>Medentika accessories for Ceramill</b>	Titanium bases: 2nd generation chimney height 3.5 mm and 5.5 mm	see catalog**	Titanium bases: Bridges/bars rotating Medentibase® abutment incl. adhesive cap	see catalog**	Titanium abutment blanks: TI-Forms®-abutment for Ceramill	see catalog**
<b>Original manufacturer accessories order from AG</b>	Titanium bases: Straumann® Variobase™ BEGO Semados® Implant Systems		Titanium bases: BEGO Semados® Implant Systems		Titanium abutment blanks: Straumann®, BEGO Semados® Implantatsystem	
<b>Original manufacturer accessories order from manufacturer</b>	Titanium bases: MIS® Implants*		Titanium bases: MIS® Implants*		Titanium abutment blanks: MIS® Implants*	

\*Datasets and components should be purchased from the respective manufacturer

\*\*see catalog Implant Prosthetics by Medentika

## OVERVIEW OF SOFTWARE MODULES AND ACCESSORY COMPONENTS FOR 2017

Indication	Software			Accessories		
	M-Plant	M-Gin	M-Bars	Titanium bases with rotational security	Titanium bases without rotational security	Titanium abutment blank
Abutments on titanium bases	x			x		
One-piece titanium abutments	x					x
Bridges on titanium bases (without rotational security)	x				x	
Bars on titanium bases (without rotational security)	x		x		x	
Bridges with gingiva on titanium bases (without rotational security)	x	x			x	

All components for implant systems, which are not listed in our product catalogue, must be ordered directly from the manufacturer.

Screwdrivers should be purchased from the manufacturer of the respective implant systems or Amann Girrbach - Catalog Implant Prosthetics by Medentika Page 108.

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## TITANIUM ABUTMENT BLANKS OF IMPLANT MANUFACTURERS








Implant manufacturer	Implant system	Compatible original abutment blanks for customised titanium abutments
Straumann®	BoneLevel®	◆
Straumann®	SynOcta®	◆
MIS®	C1, V3, Seven, M4	●
Bego® Implant Systems	Semados	◆

The Amann Girrbach product portfolio is continually being extended by implant systems.

◆ To be ordered from Amann Girrbach  
● To be ordered from the implant manufacturer

	Straumann®   BoneLevel®		Straumann®   SynOcta®	
	3.3 mm (NC)	4.1/4.8 mm (RC)	4.8 mm (RN)	6.5 mm (WN)
Laboratory implant	 792331	 792332	 792532	 792533

### Abutment blanks and components for customised single abutments

Titanium abutment blank	 022.0058	 022.0059	 048.824	 048.825
Scan body	 025.2915	 025.4915	 048.168	 048.169
Screw	 025.2900	 025.4900	 048.356	 048.356
Torque	35 Ncm	35 Ncm	35 Ncm	35 Ncm

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Range	Implant manufacturer	Implant system	Compatible titanium bases for single abutments Chimney height 4.0 mm	Compatible titanium abutment blanks for custom abutments
1	Astra Tech	Osseo Speed®	◆	◆
2	Biomet 3i	Osseotite® Certain®	◆	◆
3	Straumann	BoneLevel®	◆	◆
4	Nobel Biocare	Nobel Active®	◆	◆
5	Straumann	SynOcta®	◆	◆
6	Nobel Biocare	Replace Select®	◆	◆
7	Biomet 3i	Osseotite®	◆	◆
8	Nobel Biocare	Branemark®	◆	◆
9	Zimmer	Tapered Screw-Vent®	◆	◆
10	Dentsply Friadent	Frialit / Xive®	◆	◆
12	Camlog	Conelog®		◆

Range	Range one for Astra Tech®   OsseoSpeed®				Range two for Biomet 3i®   Osseotite® Certain®			
	<b>Kit a</b> 3.5/4.0 mm	<b>Kit b</b> 4.5/5.0 mm			<b>Kit a</b> 3.4 mm	<b>Kit b</b> 4.1 mm	<b>Kit c</b> 5.0 mm	
Laboratory implant	 792131	 792132			 792231	 792232	 792233	

#### Titanium abutment blanks and titanium bases and components for custom abutments

Titanium abutment blank	 7921101	 7921102			 7922101	 7922102	 7922103	
Titanium base incl. screw chimney height 4.0 mm	 792111	 792112			 792211	 792212	 792213	
Scan body	 792121	 792122			 792221	 792222	 792222	
Screw	 792141	 792142			 792241	 792241	 792241	
Torque	25 Ncm	25 Ncm			20 Ncm	20 Ncm	20 Ncm	





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Range	Range three for Straumann®   BoneLevel®				Range four for Nobel Biocare®   Nobel Active™			
	Kit a 3,3 mm (NC)	Kit b 4,1/4,8 mm (RC)			Kit a 3,5 mm (NP)	Kit b 4,3/5,0 mm (RP)		
Laboratory implant	 792331	 792332			 792431	 792432		

#### Titanium abutment blanks and titanium bases and components for custom abutments

Titanium abutment blank	 7923101	 7923102			 7924101	 7924102		
Titanium base incl. screw chimney height 4.0 mm	 792311	 792312			 792411	 792412		
Scan body	 792321	 792322			 792421	 792422		
Screw	 792341	 792341			 792441	 792442		
Torque	35 Ncm	35 Ncm			25 Ncm	35 Ncm		








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Range	Range five for Straumann®   SynOcta®				Range six for Nobel Biocare®   Replace Select®			
	Kit a 3.5 mm (NN)	Kit b 4.8 mm (RN)	Kit c 6.5 mm (WN)		Kit a 3.5 mm (NP)	Kit b 4.3 mm (RP)	Kit c 5.0 mm (WP)	Kit d 6.0 mm
Laboratory implant	 792531	 792532	 792533		 792631	 792632	 792633	 792634

#### Titanium abutment blanks and titanium bases and components for custom abutments

Titanium abutment blank	 7925101	 7925102S	 7925103S		 7926101	 7926102	 7926103	
Titanium base incl. screw chimney height 4.0 mm	 792511	 792512	 792513		 792611	 792612	 792613	 792614
Scan body	 792521	 792522	 792523		 792621	 792622	 792623	 792624
Screw	 792541	 792542	 792542		 792641	 792642	 792642	 792642
Torque	35 Ncm	35 Ncm	35 Ncm		35 Ncm	35 Ncm	35 Ncm	35 Ncm







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Range	Range seven for Biomet 3i   Osseotite®				Range eight for Nobel Biocare   Brånemark®			
	Kit a 3.4 mm	Kit b 4.1 mm	Kit c 5.0 mm		Kit a 3.5 mm (NP)	Kit b 4.1 mm (RP)	Kit c 5.1 mm (WP)	
Laboratory implant	 792731	 792732	 792733		 792831	 792832	 792833	

#### Titanium abutment blanks and titanium bases and components for custom abutments

Titanium abutment blank		 7927102			 7928101	 7928102	 7928103	
Titanium base incl. screw chimney height 4.0 mm	 792711	 792712	 792713		 792811	 792812	 792813	
Scan body	 792721	 792722	 792722		 792821	 792822	 792823	
Screw	 792741	 792741	 792741		 792841	 792842	 792843	
Torque	35 Ncm	35 Ncm	35 Ncm		35 Ncm	35 Ncm	35 Ncm	




































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Range	Range nine for Zimmer   Tapered Screw-Vent®				Range ten for Dentsply Friadent   Frialit/Xive®			
	Kit a 3.5 mm	Kit b 4.5 mm	Kit c 5.7 mm		Kit a 3.4 mm	Kit b 3.8 mm	Kit c 4.5 mm	Kit d 5.5 mm
Laboratory implant	 792931	 792932	 792933		 7921031	 7921032	 7921033	 7921034
<b>Titanium abutment blanks and titanium bases and components for custom abutments</b>								
Titanium abutment blank	 7929101	 7929102	 7929103		 79210101	 79210102	 79210103	 79210104
Titanium base incl. screw chimney height 4.0 mm	 792911	 792912	 792913		 7921011	 7921012	 7921013	 7921014
Scan body	 792921	 792922	 792923		 7921021	 7921022	 7921023	 7921023
Screw	 792941	 792941	 792941		 7921041	 7921041	 7921041	 7921041
Torque	30 Ncm	30 Ncm	30 Ncm		25 Ncm	25 Ncm	25 Ncm	25 Ncm

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Range					Range twelve for Conelog			
					<b>Kit a</b> 3.3 mm	<b>Kit b</b> 3.8/4.3 mm	<b>Kit c</b> 5.0 mm	
Laboratory implant					 7921231	 7921232	 7921233	
<b>Titanium abutment blanks and titanium bases and components for custom abutments</b>								
Titanium abutment blank					 79212101	 79212102	 79212103	
Scan body					 7921221	 7921222	 7921223	
Screw					 7921241	 7921241	 7921242	
Torque					20 Ncm	20 Ncm	20 Ncm	

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