



CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
3					
3P IMPLAFAVOURITE	Cono-In		500049	3.8/4.5/5.2/6.2	INTERNAL
3P IMPLAFAVOURITE	Moncone ACW		500140	4.8	M.U.A.
3P IMPLAFAVOURITE	T.L.C.		501030	3.8	M.U.A.
3P IMPLAFAVOURITE	T.L.C.		501032	4.7	M.U.A.
A					
AB DENTAL	Narrow Spiral Implant		D1-3	3.0/3.3	INTERNAL
AB DENTAL	Screw Type Implant		D1-375	3.5_6.0	INTERNAL
AB DENTAL	P14		D1-P14	4.5	M.U.A.
AB DENTAL	P64		D1-P64	4.9	M.U.A.
ACERBONI	Internal			3.6	INTERNAL
ADIN	Swell		RS5737	3.3_6.0	INTERNAL
ADIN	Touareg CloseFit	NP		3.0	INTERNAL
ADIN	Touareg CloseFit	RP		3.5	INTERNAL
ADIN	Touareg CloseFit	WP		4.3/5.3	INTERNAL
ADIN	Touareg S		RS5737	3.5_6.0	INTERNAL
ADVAN	GTB - One Conical		01GAN10	3.3_5.0	INTERNAL
ADVAN	One Internal			3.75/4.2/4.65	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A191									✓	1
A439										
A1011										3
A1011										3
A220										3
A018									✓	
A221										
A222										
A192										
A018									✓	
A317										3
A318										
A026										
A018									✓	
A180									✓	
A1023										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
ADVAN	GFA	no cono	01AGF10	4.0	M.U.A.
ADVAN	GFA		01AGF10	4.0	M.U.A.
ADVAN	MUA		01AMU10	4.8	M.U.A.
ADVANCE	External			5.0	EXTERNAL
ALLMED	Evolution 2000 (ST-MC-SP) - Flat on Flat		170374	3.25	INTERNAL
ALLMED	Evolution 2000 (ST-MC-SP) - Flat on Flat		170375	3.75/4.25/5.0	INTERNAL
ALLMED	Evolution Conic EC ²		EC170374	3.25	INTERNAL
ALLMED	Evolution Conic EC ²		EC170375	3.75/4.25/5.0	INTERNAL
ALPHA-BIO	CHC - Conical Hex	Narrow	IA-CHC 7338	3.25/3.5	INTERNAL
ALPHA-BIO	CS - Conometrica	Standard	IA-CS	3.7/4.2/5.0	INTERNAL
ALPHA-BIO	IH - Internal Hex		IA5080	3.3/3.75/4.2/5/6	INTERNAL
ALPHA-BIO	TCT-N	no rot	5211	4.7	M.U.A.
ALPHA-BIO	TCT-N	rot	5211	4.7	M.U.A.
ALPHA-DENT	Active Konus			3.25	INTERNAL
ANTHOGRYR	Anthofit		OIAN001	3.5	INTERNAL
ANTHOGRYR	Anthofit		OIAN002	4.0	INTERNAL
ANTHOGRYR	Axiom BL PX/REG		OPIA100	3.4/4.0/4.6/5.2	INTERNAL
ANTHOGRYR	Pilastro Multi Unit Axion		MUNA100	4.0	M.U.A.
ANTHOGRYR	Pilastro Multi Unit Axion		MUA100	4.8	M.U.A.
AON	Is-Two/Is-Four/Cyroth/Karoth		AAN350000000B	3.3_5.0	INTERNAL
AON	RevCon CC		AAN000000000C	3.3_6.0	INTERNAL
AON	Multi Utility NB		AMUNB000AD000	4.8	M.U.A.
AON	Multi Utility			4.65	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A478									✓	
A478									✓	
A027									✓	
A053										
A246										
A247										
A246										
A247										
A354									✓	1
A459									✓	1
A473									✓	6
A1012									✓	
A1012									✓	
A462										
A365										
A365										
A052									✓	
A312										
A249									✓	
A332									✓	
A191										1-3
A373									✓	
A232										3

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
AVENIR	Numbers 1		ICESAN	4.0	INTERNAL
AXELMED	Paradigma		83001	3.4	INTERNAL
AZ	DA04		DA04	4.3	EXTERNAL
AZ	C		K4CO1	3.5/4.0/4.5	INTERNAL
AZ	R (ø3,8 - impianti tipo VSO/TPA)			4.4/4.8/6.0	INTERNAL
AZ	R (ø3,8 - impianto tipo Q)			4.0/4.5/5.0	INTERNAL
AZ	X (ø3,2 - impianto tipo VSO/TPA)			3.2/3.8/4.0	INTERNAL
AZ	Y			3.8	INTERNAL
AZ	H			4	M.U.A.
AZ	K4C4			4.95	M.U.A.
B					
B&B	Duravit (3P-EV-Wide)		INN-00585	3.5_7.0	INTERNAL
B&B	Duravit (Slim)		00097AN/1	3.0/3.4	INTERNAL
B&B	Profile1 DeepNeck			3.5/4.0	INTERNAL
B&B	Flat Anchoring System	MUA		4.5	M.U.A.
B&B	MUA	no rot	INN-0586	5	M.U.A.
B&B	MUA	rot	INN-0586	5	M.U.A.
BANP IMPLANT	Internal			3.5/4.0/4.5/5.0	INTERNAL
BEGO	Semados SC/SCX/RS/R SX/RI		57819	3.25/3.75	INTERNAL
BEGO	Semados SC/SCX/RS/R SX/RI		57820	4.1	INTERNAL
BEGO	Semados SC/SCX/RS/R SX/RI		57821	4.5	INTERNAL
BEGO	Semados SC/SCX/RS/R SX/RI		57822	5.5	INTERNAL
BEGO	MultiPlus	MUA	57524	5	M.U.A.
BIAGGINI	CV 0 WP			3.65	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A483										1
A1003										
A202										
A359										1
A199										
A199										
A013										
A013										
A203										
A374										3
A175									✓	1
A286										1
A390										
A1002										
A300										
A260									✓	
A140									✓	1
A310									✓	6
A283										6
A284										6
A311										
A101										3
A375										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)				
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)	Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
BIAGGINI	CV 1 WP		4.35	INTERNAL
BIAGGINI	CV 2 WP		4.7	INTERNAL
BIAGGINI	CV 3 WP		5.4	INTERNAL
BIAGGINI	CV1		4.0	INTERNAL
BIAGGINI	CV2		4.35	INTERNAL
BIAGGINI	CV3		4.70	INTERNAL
BIAGGINI	CV4		5.40	INTERNAL
BICON	Internal		2.0	INTERNAL
BICON	Internal		2.5	INTERNAL
BICON	Internal		3.0	INTERNAL
BICON	MUA		4.0	M.U.A.
BIO-HORIZONS	External	293-000	3.75	EXTERNAL
BIO-HORIZONS	External	294-000	4.2	EXTERNAL
BIO-HORIZONS	External	295-000	5.25	EXTERNAL
BIO-HORIZONS	Tapered Internal	TP3IA	3.0	INTERNAL
BIO-HORIZONS	Tapered Internal	PYIA	3.5	INTERNAL
BIO-HORIZONS	Tapered Internal	PGIA	4.5	INTERNAL
BIO-HORIZONS	Tapered Internal	PBIA	5.7	INTERNAL
BIO-HORIZONS	Tapered Tissue Level - Platform 3.5	SYIA	3.0/3.8	INTERNAL
BIO-HORIZONS	Tapered Tissue Level - Platform 4.5	SGIA	4.6	INTERNAL
BIO-HORIZONS	Tapered Tissue Level - Platform 5.7	SBIA	5.8	INTERNAL
BIO-HORIZONS	Abutment for screw component external	MUA	4.25	M.U.A.
BIO-HORIZONS	MUA	PXMUAR	4.8	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A376										
A377										
A378										
A282										
A282										
A282										
A282										
A233										3-4
A234										3-4
A235										3-4
A399										3
A348										
A224										
A147										
A133									✓	8
A429									✓	6
A267									✓	6
A151										
A429									✓	
A267									✓	
A1026									✓	
A485										3
A027									✓	

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
BIO-IMPLANT	Plus/K-Plus		40AC150	3.75/4/4.5/5/5.2	EXTERNAL
BIO-IMPLANT	Core/K-Core V2			2.9	INTERNAL
BIO-IMPLANT	Core/K-Core V2		NR-RG-WD	3.8/4.2/4.5/5.5	INTERNAL
BIO-IMPLANT	Internal			4.2	INTERNAL
BIO-IMPLANT	Internal			4.5	INTERNAL
BIO-IMPLANT	Internal			5.0	INTERNAL
BIO-IMPLANT	MUA			5.2	M.U.A.
BIO-MICRON	BSC/93			4.08	INTERNAL
BIO-MICRON	ICI Sin Octa (senza cono)			4.1/4.8	INTERNAL
BIO-MICRON	ICI Sin Octa			4.1/4.8	INTERNAL
BIO-MICRON	ISL			6.0	INTERNAL
BIO-MICRON	TWS C (senza cono/switch)			3.75/4.0	INTERNAL
BIO-MICRON	TWS C			3.75/4.0	INTERNAL
BIO-MICRON	TWS C			4.5	INTERNAL
BIO-MICRON	TWS			3.75	INTERNAL
BIO-MICRON	TWS			4.0	INTERNAL
BIO-MICRON	TWS			4.5	INTERNAL
BIOHELIX	Branemark Integration AB			4.3	INTERNAL
BIOLOGITECH	Internal			3.3	INTERNAL
BIOLOGITECH	Internal			3.8	INTERNAL
BIOLOGITECH	Internal			4.5	INTERNAL
BIOLOGITECH	Internal			5.9	INTERNAL
BIOLOGITECH	MS	MUA		4.5	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A248										
A265										
A360									✓	
A018										
A020										
A020										
A207										
A124										3
A362										3
A362										3
A408										3
A361										3
A361										3
A361										3
A447										3
A447										3
A447										3
A026									✓	1
A210										
A210									✓	
A210									✓	
A210										
A382									✓	

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)				
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)	Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
BIOMET 3I	External Hex (ø impianto 3.25)	MMILA	3.4	EXTERNAL
BIOMET 3I	External Hex	ILA20	4.1	EXTERNAL
BIOMET 3I	External Hex	ILAW5	5.0	EXTERNAL
BIOMET 3I	External Hex	ILAW6	6.0	EXTERNAL
BIOMET 3I	Certain Internal (ø impianto 3.25)	IMMILA	3.4	INTERNAL
BIOMET 3I	Certain Internal	IILA20	4.1	INTERNAL
BIOMET 3I	Certain Internal	IILAW5	5.0	INTERNAL
BIOMET 3I	Certain Internal	IILAW6	6.0	INTERNAL
BIOMET 3I	IOL Pilastro Conico Esagonale	no rot	CLA20	4.8 M.U.A.
BIOMET 3I	IOL Pilastro Conico Esagonale	rot	CLA20	4.8 M.U.A.
BIOMET 3I	Low Profile	no rot	LPCLA	4.8 M.U.A.
BIOMET 3I	Low Profile	rot	LPCLA	4.8 M.U.A.
BIOMET 3I	Standard Abutment		SLA20	4.5 M.U.A.
BIONER	Top DM		DM-A2	3.5/4.0/5.0 INTERNAL
BIONNOVATION	BioMORSE			3.5/4.0 INTERNAL
BIONNOVATION	BioMORSE Mini Pilar			4.8 M.U.A.
BIOSERVICE	MaTriX - InthEx/Tipo Y-C-R-F-S-T			3.3 INTERNAL
BIOSERVICE	MaTriX - InthEx/Tipo Y-C-R-F-S-T			3.8 INTERNAL
BIOSERVICE	MaTriX - InthEx/Tipo Y-C-R-F-S-T			4.5 INTERNAL
BIOSERVICE	MaTriX - InthEx/Tipo Y-C-R-F-S-T			5.2 INTERNAL
BIOSERVICE	MaTriX - InthEx/Tipo Y-C-R-F-S-T			5.9 INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A002 A502									✓	
A014									✓	5-6-8
A014									✓	
A014										
A007 A507									✓	6
A015									✓	6-8
A015									✓	
A015										
A057										
A057										
A152									✓	
A1017									✓	
A269										
A008									✓	3
A400									✓	
A475										
A011 A511									✓	
A011 A511									✓	
A011 A511									✓	
A011 A511										
A011 A511										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
BIOSERVICE	MaTriX - ConEx	MUA	EAMCF	3.8	M.U.A.
BIOTEC BTK	BTK EN - Klassic / BT Konic / IS KONE - Platform 3,4		301EN0A0	3.25	EXTERNAL
BIOTEC BTK	BTK ER - Klassic / BT Konic / IS KONE - Platform 4,1		301ER0A1	3.25/3.75/4.0	EXTERNAL
BIOTEC BTK	BTK EW - Klassic / BT Konic - Platform 5,0		301EW0A1	5.0	EXTERNAL
BIOTEC BTK	BTK IM - Klassic / BT Konic - Platform 4,5		301IM0A0	4.25	INTERNAL
BIOTEC BTK	BTK IR - Klassic / BT Konic / IS KONE - Platform 3,5		301IR0A1	3.25/3.75	INTERNAL
BIOTEC BTK	BTK IW - Klassic / BT Konic / IS KONE - Platform 5,0		301IW0A1	5.0	INTERNAL
BIOTEC BTK	BTK KR - Safe Bone Level / IS KONE		301KR0A0	3.3/3.7/4.1/4.8	INTERNAL
BIOTEC BTK	BTK KW - Safe Bone Level / BT NANO		301KW0A0	4.2/4.8/6.0	INTERNAL
BIOTEC BTK	BTK SE/SR			4.8	INTERNAL
BIOTEC BTK	BTK TN Two - Platform 3.6			4.0	INTERNAL
BIOTEC BTK	BTK TR Two - Platform 4.0			5.0	INTERNAL
BIOTEC BTK	BTK TW Two - Platform 5.0			6.0	INTERNAL
BIOTEC BTK	Moncone BT4	Slim	303BU0A0	3.5	M.U.A.
BIOTEC BTK	Moncone BT4		303NA0A0	4.8	M.U.A.
BIOTECH DENTAL	Kontakt			3.0	INTERNAL
BIOTECH DENTAL	Kontakt		KDI	3.6/4.2/4.8/5.4	INTERNAL
BIOTECH DENTAL	Conical Abutment Kontakt		EAAP	4.9	M.U.A.
BIOTECH DENTAL	Narrow Conical Abutment Kontakt			4.0	M.U.A.
BIOTYPE	Vertical Neck		VNR	4.1	EXTERNAL
BONE SYSTEM	Easy On Four	MUA	50304001	5.0	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A431										3
A200									✓	
A014										
A014										
A036										
A018									✓	
A020										
A012									✓	
A315										
A273									✓	
A258										
A258										
A258										
A1035									✓	3
A027									✓	
A366										1-3
A253									✓	1
A386										3
A356										
A014										
A1004										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
BOTTICELLI	SW			2.1	INTERNAL
BOTTICELLI	SW			2.3	INTERNAL
BOTTICELLI	MUA		P-U006	4.8	M.U.A.
BREDENT	Mini Sky 2		m2SKYXIA	3.2	EXTERNAL
BREDENT	CopaSKY		COPAIA50	3.5/4.0/4.5/5.0/6.0	INTERNAL
BREDENT	NarrowSKY			3.5	INTERNAL
BREDENT	Sky/BlueSKY		SKY-IA4 0	3.5/4.0/4.5	INTERNAL
BREDENT	Sky/BlueSKY			5.5	INTERNAL
BREDENT	Fast&Fixed	MUA	SKYFFTLA	5.65	M.U.A.
BREDENT	Uni.cone	MUA	SKYUCTLA	4.5	M.U.A.
BTI	Esterna Piattaforma Stretta Tiny		RIDIE	3.5	EXTERNAL
BTI	Esterna Piattaforma Universale		RIDIU	4.1	EXTERNAL
BTI	Esterna Piattaforma Larga		RIDIA	5.5	EXTERNAL
BTI	Interna (esalob)		INRDII3	3.0	INTERNAL
BTI	Interna Piattaforma Stretta (tetralob)		INRDIIE	3.5	INTERNAL
BTI	Interna Piattaforma Universale (tetralob)		INRDIIU	4.1	INTERNAL
BTI	Interna Piattaforma Larga (tetralob)		INRDIIA	5.5	INTERNAL
BTI	Transepiteliale Abutment UNIT		RDIMIUPU	4.1	INTERNAL
BTI	Transepiteliale Abutment UNIT Espanso		RDIMIUPA	5.5	INTERNAL
BTI	Transepiteliale Abutment UNIT		RDIMIUPE	3.5	INTERNAL
BTI	Transepiteliale MULTI-IM Dritto		RDIMIEU	4.05	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A464										3
A465										3
A1037										3
A163										
A880									✓	6
A084									✓	6
A084									✓	6
A084										
A061										4
A178										
A063										
A014									✓	
A468										
Original										
A369										
A056									✓	
A056										
A291										
A292										
Original										
A065										

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
BTI	Transepiteliale MULTI-IM Angolato	17°/30°	RDIMIEUA	4.95	M.U.A.
BTI	Transepiteliale MULTI-IM Espanso		RDIMIA	5.5	M.U.A.
BTLOCK	BT-Tite CV1 / Active		330 BTIANL	3.3	INTERNAL
BTLOCK	BT-Tite CV1 / Active		375 BTIANL	3.75	INTERNAL
BTLOCK	BT-Tite CV1 / Active		450 BTIANL	4.5	INTERNAL
BTLOCK	BT-Tite CV3		375 BTIANL3	3.75	INTERNAL
C					
C-TECH	BL/EL			3.8/4.3/5.1	INTERNAL
C-TECH	ND			3.0	INTERNAL
CAMLOG	Conelog		C3010.3300	3.3	INTERNAL
CAMLOG	Conelog		C3010.3800/4300	3.8/4.3	INTERNAL
CAMLOG	Conelog		C3010.5000	5.0	INTERNAL
CAMLOG	Isy			3.8/4.4/5.0	INTERNAL
CAMLOG	Screw-Line/Root-Line 2		K3010.3300	3.3	INTERNAL
CAMLOG	Screw-Line/Root-Line 2		K3010.3800	3.8	INTERNAL
CAMLOG	Screw-Line/Root-Line 2		K3010.4300	4.3	INTERNAL
CAMLOG	Screw-Line/Root-Line 2		K3010.5000	5.0	INTERNAL
CAMLOG	MUA			4.3	M.U.A.
CAMLOG	MUA			6.0	M.U.A.
CLC SCIENTIFIC	Internal			3.5/4/4.5/5/6	INTERNAL
CONNEST	High Precision			3.5	INTERNAL
CONNEST	High Precision			4.0	INTERNAL
CONNEST	High Precision			5.0	INTERNAL
COWELLMEDI	Internal Inno Sub	Narrow	SRHR001N	3.1/3.3	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A064										
A290										
A121										
A122										
A123										
A223										
A175									✓	1
A286										1
A444									✓	
A372									✓	
A441										1
A159									✓	1-3
A095									✓	2
A082									✓	2
A083									✓	2-6
A096									✓	2
A293										3
A394										
A217										
A432										3
A433										3
A437										
A079										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
COWELLMEDI	Internal Inno Sub	Regular	2SRHR001	3.5/4.0/4.5/5.0/6.0	INTERNAL
D					
DENTAL PLANET	MUA		LAOIO	4.8	M.U.A.
DENTALPRO	MUA		IITAMU48	5.0	M.U.A.
DENTALTECH	Implassic HX3		HLA4100	4.1	EXTERNAL
DENTALTECH	ICL/IML		AGL 5512	5.5	INTERNAL
DENTALTECH	Implassic FT3 / Implogic AT		AGL3212	3.25	INTERNAL
DENTALTECH	Implassic FT3-FT2 / Implogic AT-GII		003375	3.75/4.25/4.75	INTERNAL
DENTALTECH	Implassic FTP		AGFTP37	3.5	INTERNAL
DENTALTECH	Implassic TRT		AGT128	4.8	INTERNAL
DENTALTECH	Implassic TWN		ANW658	6.5	INTERNAL
DENTALTECH	Implogic WT			4.5	INTERNAL
DENTALTECH	MUA per Implassic FT3 / Implogic AT		ABT3200	4.0	M.U.A.
DENTALTECH	MUA per Implassic FT3-FT2 / Implogic AT-GII		APEM	4.8	M.U.A.
DENTALTECH	MUA per Implassic FTP / HX3		HLM0041	4.8	M.U.A.
DENTAURUM	TioLogic S			3.3	INTERNAL
DENTAURUM	TioLogic M			3.7/4.2	INTERNAL
DENTAURUM	TioLogic L			4.8/5.5	INTERNAL
DENTAURUM	Twinfit	S		3.3	INTERNAL
DENTAURUM	Twinfit	M		3.7/4.2	INTERNAL
DENTAURUM	Twinfit	L		4.8/5.5	INTERNAL
DENTAURUM	Angle Fixed	MUA		5.3	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A201										
A027										
A027										
Original										
A262										
A230										
A272										
Original										
Original										
Original										
A036										
A304										
A303										3
Original										
A215										
A189										
A216										
A495										
A496										
A497										
A482										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
DENTAURUM	Bar Abutment	MUA		4.45	M.U.A.
DENTIS	s-Clean / OneQ-SL			3.7_6.0	INTERNAL
DENTIUM	Implantium / Superline		DANSE	3.6/4/4.5/5	INTERNAL
DENTIUM	NR Line			3.6	INTERNAL
DENTIUM	Implantium Screw Abutment	no rot	SAN 45 L	4.5	M.U.A.
DENTIUM	Implantium Screw Abutment	no rot	SAN 55 L	5.5	M.U.A.
DENTIUM	Implantium Screw Abutment	rot	SAN 45 L	4.5	M.U.A.
DENTIUM	Implantium Screw Abutment	rot	SAN 55 L	5.5	M.U.A.
DENTSPLY	Standard Abutment	h4		a	EXTERNAL
DENTSPLY	Standard Abutment	h4		b	EXTERNAL
DENTSPLY	Standard Abutment	h6		a	EXTERNAL
DENTSPLY	Ankylos C/X			3.5/4.5/5.5/7.0	INTERNAL
DENTSPLY	Astra Tech / PrimeTaper / OmniTaper EV	XS		3.0	INTERNAL
DENTSPLY	Astra Tech / PrimeTaper / OmniTaper EV	S		3.6	INTERNAL
DENTSPLY	Astra Tech / PrimeTaper / OmniTaper EV	M		4.2	INTERNAL
DENTSPLY	Astra Tech / PrimeTaper / OmniTaper EV	L		4.8	INTERNAL
DENTSPLY	Astra Tech / PrimeTaper / OmniTaper EV	XL		5.4	INTERNAL
DENTSPLY	Astratech OsseoSpeed TX	X-small		3.0	INTERNAL
DENTSPLY	Astratech OsseoSpeed TX	small		3.5/4.0	INTERNAL
DENTSPLY	Astratech OsseoSpeed TX	large		4.5/5.0	INTERNAL
DENTSPLY	Frialit	PS		3.8	INTERNAL
DENTSPLY	Frialit			3.0	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A307										
A398									✓	
A034									✓	
A440										3
A1019										3
A1019										3
A1025										3
A1025										3
A492									✓	
A492										
A1024										
A280 A780L									✓	4
A166 A666									✓	4
A149									✓	2-6
A164									✓	6
A165									✓	
A388										
A145										
A012									✓	6
A032									✓	6
A017										
A003									✓	

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
DENTSPLY	Frialit			3.4	INTERNAL
DENTSPLY	Frialit			3.8	INTERNAL
DENTSPLY	Frialit			4.5	INTERNAL
DENTSPLY	Frialit			5.5	INTERNAL
DENTSPLY	XiVE			3.0	INTERNAL
DENTSPLY	XiVE			3.4	INTERNAL
DENTSPLY	XiVE			3.8	INTERNAL
DENTSPLY	XiVE			4.5	INTERNAL
DENTSPLY	XiVE			5.5	INTERNAL
DENTSPLY	Acuris	small		3.3	M.U.A.
DENTSPLY	Acuris	large		4.5	M.U.A.
DENTSPLY	Ankylos Balance Base Abutment Narrow	MUA		4.2	M.U.A.
DENTSPLY	Ankylos Balance Base Abutment	MUA		5.5	M.U.A.
DENTSPLY	Astratech MultiBase EV	no rot	26201	4.8	M.U.A.
DENTSPLY	Astratech MultiBase EV	rot	26201	4.8	M.U.A.
DENTSPLY	Astratech Uni Abutment EV		25615	3.6	M.U.A.
DENTSPLY	Astratech Uni Abutment	MUA	22069	20°	M.U.A.
DENTSPLY	Astratech Uni Abutment	MUA	22070	45°	M.U.A.
DENTSPLY	Friadent MP/TG per D3.4/3.8	no rot	46-4030/40	4.8	M.U.A.
DENTSPLY	Friadent MP/TG per D3.4/3.8	rot	46-4030/40	4.8	M.U.A.
DENTSPLY	Friadent MP/TG per D4.5	no rot	46-4050	5.2	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A004	AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	✓	
A017	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	✓	
A028	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	✓	
A028	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE		
A003	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	✓	
A004	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	✓	
A017	AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	6
A028	AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	✓	
A028	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE		
A450	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	✓	3
A451	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	✓	3
A067	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE	NOT AVAILABLE	✓	
A184	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE IN GENERIC	NOT AVAILABLE	NOT AVAILABLE		
A470	AVAILABLE IN GENERIC	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE		
A027	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	NOT AVAILABLE	✓	
A244	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	NOT AVAILABLE	✓	
A097	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	NOT AVAILABLE	AVAILABLE	NOT AVAILABLE		
A098	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE IN GENERIC	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE		
A226	AVAILABLE	AVAILABLE IN GENERIC	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE		
A141	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	NOT AVAILABLE	✓	
A226	AVAILABLE	AVAILABLE IN GENERIC	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE		

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
DENTSPLY	Friadent MP/TG per D4.5	rot	46-4050	5.2	M.U.A.
DENTSPLY	Friadent MP/TG per D5.5	no rot	46-4060	5.9	M.U.A.
DENTSPLY	Friadent MP/TG per D5.5	rot	46-4060	5.9	M.U.A.
DENTSPLY	Welding Cap			3.6	M.U.A.
DIO IMPLANT	SM Torx	Narrow		3.8/4.1	INTERNAL
DIO IMPLANT	SM Torx	Regular		4.5/5.0	INTERNAL
DIO IMPLANT	SM Torx	Wide		5.3	INTERNAL
DIO IMPLANT	UF II Narrow			3.0/3.3	INTERNAL
DIO IMPLANT	UF II			3.8/4.0/4.5/5.0/5.5	INTERNAL
DIO IMPLANT	Multiunit Straight/Angled Abutment	MUA	MLA 4815H	4.8	M.U.A.
DIO IMPLANT	Multiunit/Conical Abutment	MUA	RCN 40412	4.8	M.U.A.
DYNA	Helix			4.1	INTERNAL
E					
EDIERRE	Primer - trilobato	SR		3.3	INTERNAL
EDIERRE	Primer - quadrilobato	SR		3.75	INTERNAL
EDIERRE	Primer - quadrilobato	SR		4.2	INTERNAL
EDIERRE	Primer - quadrilobato	SR		4.5	INTERNAL
EDIERRE	Primer - quadrilobato	SR		5.0	INTERNAL
EDIERRE	MUA diritto per ø3.3			4.4	M.U.A.
EDIERRE	MUA diritto per ø3.75/4.2/4.5			5.0	M.U.A.
EDIERRE	MUA inclinato per ø3.75/4.2			5.0	M.U.A.
ETK (EUROTEKNIKA)	Naturactis / Naturall+ / Natea+		NLA H35	3.6/4.6/5.2/6.0	INTERNAL
ETK (EUROTEKNIKA)	Natural			4.0/4.8	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A141										
A226										
A141										
A452										3
A118										1
A119										1
A119										1
A227									✓	
A201									✓	1
A1030										3
A288										
A059										3
A154									✓	
A155									✓	
A297									✓	
A298									✓	
A156										
A474									✓	
A279									✓	
A278									✓	
A012									✓	6
A080										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
ETK (EUROTEKNIKA)	Tetra	MUA		4.8	M.U.A.
F					
FDS76	Internal			3.7/4.1	INTERNAL
FMD	i-Fix F1			3.4/3.8	INTERNAL
FMD	i-Fix F2			5.5	INTERNAL
FMD	UniQo			3.4_5.5	INTERNAL
FMD	Moncone Double Screw			4.95	M.U.A.
FUTUR IMPLANT	F1		F1-ANA-16	3.3/3.8/4.2/5.0/6.0	INTERNAL
FUTURA	Internal			4	INTERNAL
FUTURA	MUA			4.8	M.U.A.
G					
GEASS	Venezia			3.4	EXTERNAL
GEASS	Venezia			4.1	EXTERNAL
GEASS	Venezia			5	EXTERNAL
GEASS	Kentron			3.4	INTERNAL
GEASS	Kentron			3.8	INTERNAL
GEASS	Kentron			4.5	INTERNAL
GEASS	Kentron			5.5	INTERNAL
GEASS	Omny	XL	25922	3.5/4.1/4.6	INTERNAL
GEASS	Roma / Way rock / Way short			4.8	INTERNAL
GEASS	Roma / Way rock / Way short			6.5	INTERNAL
GEASS	Way Milano			3.4/3.8	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A027									✓	
A018 A518									✓	1-6
A263										
A456										
A264									✓	
A368										3
A414										
A120										
A027									✓	
A002 A502										
A014										
A014										
A004									✓	
A017									✓	
A028									✓	
A028										
A339										
A273										
A274										
A012									✓	

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
GEASS	Way Milano			4.5/5.5	INTERNAL
GEASS	Way miX / Way extra			3.4/3.8/4.5	INTERNAL
GEASS	Way Slim		25408	3.0	INTERNAL
GEASS	MUA		25851	4.8	M.U.A.
GHIMAS	BNX CO			3.5	INTERNAL
GHIMAS	BNX CO			4.0	INTERNAL
GHIMAS	BNX CO			5.0	INTERNAL
GHIMAS	BNX CO			6.0	INTERNAL
GHIMAS	BNX EVO	small		3.5/4.0	INTERNAL
GHIMAS	BNX EVO	large		5.0	INTERNAL
GIESSE TECHNOLOGY	Logos			4.7	INTERNAL
GLOBALWIN	Internal		ANG	3.75/4.3/5.0/6.0	INTERNAL
GLOBALWIN	Slim		A29SI	2.9	INTERNAL
GLOBALWIN	Slim		A33SI	3.3	INTERNAL
H					
HDC	Nicon			3.5/3.8/4.2/4.7	INTERNAL
HENRY SCHEIN - KRUGG	Gold - Platinum			2.9	INTERNAL
HENRY SCHEIN - KRUGG	Gold		9958692	3.75	INTERNAL
HENRY SCHEIN - KRUGG	Gold		9958691	4.5	INTERNAL
HENRY SCHEIN - KRUGG	Gold		9958688	5.5	INTERNAL
HI-TEC IMPLANTS	Tapered Self Thread			4.2/5.0	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A032										
A012									✓	
A355										
A027									✓	
A040										
A040										
A040										
A040										
A130									✓	
A131									✓	
A296										
A333										
A438									✓	3
A438									✓	3
A211										
A183										
A018										
A422										
A423										
A181										3

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)	Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)	
HIOSEN	ET Mini		3.5	INTERNAL	
HIOSEN	ET Regular		4.0/4.5/5.0	INTERNAL	
HTB	TMI (True Max Implant)		3.3	INTERNAL	
HTB	TMI (True Max Implant)		3.7	INTERNAL	
HTB	TMI (True Max Implant)		4.2	INTERNAL	
HTB	TMI (True Max Implant)		4.7	INTERNAL	
HTB	TMI (True Max Implant)		5.2	INTERNAL	
HTB	TMI (True Max Implant)		6.2	INTERNAL	
HUMANTECH	Ratio Plant		5.0/6.0	INTERNAL	
I					
IDC	Heli	1000	3.3_6.0	INTERNAL	
IDENT	Biocoin / Biocoin Short / P.S.		3.6_6.0	INTERNAL	
IDI EVOLUTION	Standard		3.5	INTERNAL	
IDI EVOLUTION	Standard		4.0	INTERNAL	
IDI EVOLUTION	Standard		5.0	INTERNAL	
IDI EVOLUTION	Standard		6.0	INTERNAL	
IDI EVOLUTION	Stone/Tiger/Aries/Tank Platform 3.5		3.5/3.7	INTERNAL	
IDI EVOLUTION	Stone/Tiger/Aries/Tank Platform 4.0		3.75/4.0/4.3	INTERNAL	
IDI EVOLUTION	Stone/Tiger/Aries/Tank Platform 5.0		5.0/5.3	INTERNAL	
IDI EVOLUTION	Stone/Tiger/Aries/Tank Platform 6.0		6.0	INTERNAL	
IDI EVOLUTION	Base Conica	MUA	4.9	M.U.A.	
IMAX3	IMAXpro		3.5	INTERNAL	
IMAX3	IMAXpro		4.2	INTERNAL	
IML	Starfly Friction	RP	SFYP003RP	3.5/4.0/4.5/5.0/6.0	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A079									✓	
A080									✓	6
A132										3
A047										
A047										
A047										
A047										
A047										
A047										
A295										
A333										
A322										
A209										
A209									✓	
A209									✓	
A209										
A006									✓	
A006									✓	6
A006									✓	
A006										
A138									✓	
A193										
A194										
A018									✓	1

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
IML	Universe CC	RP	ANI-U	3.4/4.0/4.5/5.0	INTERNAL
IML	Starfly UN-ST	MUA	SFYP149	4.8	M.U.A.
IMPLADENT	Prime	RP		3.30/4.25	EXTERNAL
IMPLADENT	Prime	WP		5.0	EXTERNAL
IMPLADENT	Sharp		SEC16LA	3.3	INTERNAL
IMPLADENT	Sharp		SEC18LA	3.8/4.3	INTERNAL
IMPLADENT	Sharp		SEC22LA	4.8/5.5	INTERNAL
IMPLAMED	Stratego			3.8/4.8	INTERNAL
IMPLANT DIRECT	InterActive - Platform 3.0		6530-06D	3.2/3.7	INTERNAL
IMPLANT DIRECT	InterActive - Platform 3.4		6534-06D	4.3/5.0	INTERNAL
IMPLANT DIRECT	Legacy - Platform 3,0			3.2	INTERNAL
IMPLANT DIRECT	Legacy - Platform 3.5			3.7/4.2	INTERNAL
IMPLANT DIRECT	Legacy - Platform 4.5			4.7/5.2	INTERNAL
IMPLANT DIRECT	RePlus - ReActive - RePlant			3.3	INTERNAL
IMPLANT DIRECT	RePlus - ReActive - RePlant			4.3	INTERNAL
IMPLANT DIRECT	RePlus - ReActive - RePlant			5.0	INTERNAL
IMPLANT DIRECT	Spectra (ScrewPlant - ScrewPlus)			3.7	INTERNAL
IMPLANT DIRECT	Spectra (ScrewPlant - ScrewPlus)			4.7	INTERNAL
IMPLANT DIRECT	MUA			5	M.U.A.
IMPLANT SWISS	Bone Level		S-BFLA	3.7/4.3/4.8/5.5	INTERNAL
INTRA-LOCK	ConicCT		C-LAD	3.7/4.0/4.7	INTERNAL
INTRA-LOCK	Gold&Blue	GS	SLA	3.25/3.75/4.0	INTERNAL
INTRA-LOCK	Gold&Blue	GW	SLAW	4.75/6.0	INTERNAL
INTRA-LOCK	InDex	Sq	ISLA	3.3/3.7	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A1007										1-3
A466										3
A014										3
A350										3
A415										3
A268										
A349										
A308										3
A008 A508									✓	
A026									✓	
A239										
A018									✓	
A036										
A041										
A042										
A043										
A341										
A341										
A257									✓	
A458										
A1009										
A357									✓	
A357									✓	
A116									✓	2

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
INTRA-LOCK	InDex	St	IIA	4.0/4.3	INTERNAL
INTRA-LOCK	InDex	Wd	IIAW	4.75/5.0/6.0	INTERNAL
INTRA-LOCK	IntraHex - Platform 3,5		IHA	3.5	INTERNAL
INTRA-LOCK	IntraHex - Platform 4,5		IHAW	4.75/6.0	INTERNAL
INTRA-LOCK	Abutment Conico 17°		CAA17	4.8	M.U.A.
INTRA-LOCK	Abutment Conico Dritto/30°		CAA	4.0	M.U.A.
INTRA-LOCK	Flat One			3.5	M.U.A.
INTRA-LOCK	Flat One			5.0	M.U.A.
IRES	iMAX NHSE-EH		S1EHNIA	3.5	EXTERNAL
IRES	iMAX NHSE-EH		S1EHIA	4.1	EXTERNAL
IRES	iMAX NHSI / Shape One B	Hex2.15	S1BNIA	3.3	INTERNAL
IRES	iMAX NHSI / Shape One B 'Friction Fit'	Hex2.5	S1BIA	3.75/4.1/4.7/5.2	INTERNAL
IRES	iMAX NHSI / Shape One B	Hex2.5	S1BIA	3.75/4.1/4.7/5.2	INTERNAL
IRES	iMAX NHSIC	Narrow	NHSICNIA	3.3/3.7/4.1/4.7/5.2	INTERNAL
IRES	Shape One T	Oct	S1TDIA	3.75/4.1/4.7	INTERNAL
IRES	iMAX NHSM OnePiece	MUA		4.3	M.U.A.
IRES	MUA		S1BIASRA	4.8	M.U.A.
ISI	CON		ESAN	3.5/4.0/4.5/5.0	INTERNAL
ISOMED	Esterna Normal h 0,7mm		SANE	4.1	EXTERNAL
ISOMED	Esterna Normal h 1,2mm		SANE-1,2	4.1	EXTERNAL
ISOMED	Esterna Medium h 1,2mm		SASE-1,2	5.0	EXTERNAL
ISOMED	Interna Normal		SANI	3.5/4.0/4.5/5.0/6.0	INTERNAL
ISOMED	Interna Large		SAKI	5.0/6.0	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A085									✓	2
A085										
A018										
A448										
A402										
A403										
A168									✓	
A169									✓	
A001 A501										
A014										
A285										1
A018									✓	1
A018									✓	
A353										1
A1022										3
A306										
A027									✓	
A477										1-3
A185									✓	
A185									✓	
A185										
A018										
A419										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
ISOMED	Kono s		SANI-kono s	3.5/4.0/4.5/5.0	INTERNAL
ISOMED	Kono		SANI-kono	3.5/4.0/4.5/5.0	INTERNAL
ISOMED	TIZ/TIAZ comp. 2.9		SAZI	3.5	INTERNAL
ISOMED	MUA		SAN-K	5.0	M.U.A.
ITS	CL	SP	LR4300	3.4	EXTERNAL
ITS	CL	MP	LR4400	4.1	EXTERNAL
ITS	CL	LP	LR4500	5.0	EXTERNAL
ITS	HCL			4.1	INTERNAL
ITS	KCL FX3 Extreme		KUHG 5000	3.5/4.0/4.5/5.0/5.5	INTERNAL
ITS	PCA			4.8	M.U.A.
J					
JDentalCare	JDEvolution PLUS+		EVAN:	3.7/4.3/5.0/6.0	INTERNAL
JDentalCare	JDEvolution Standard		EVAN	3.7/4.3/5.0/6.0	INTERNAL
JDentalCare	JDEvolution	S	ESAN	3.2	INTERNAL
JDentalCare	JDIcon PLUS		ICAN.	3.7/4.3/5.0	INTERNAL
JDentalCare	JDIcon	Ultra S	ISAN	2.75	INTERNAL
JDentalCare	JDIcon		ICAN	3.9/4.3/5.0	INTERNAL
JDentalCare	JDEvolution Conical Abutment		EVCAAR	4.8	M.U.A.
JDentalCare	Octa Abutment			3.8	M.U.A.
JET IMPLANT	Dual Grip			3.5	INTERNAL
JET IMPLANT	Dual Grip			4.5	INTERNAL
JET IMPLANT	Venus		30-512	3.5/3.8/4.2/4.8/5.3	INTERNAL
K					

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A364										1
A363										
A208										
A381										
A231										
A371										
A371										
A015										
A280 A780L									✓	4-7
A027									✓	
A018									✓	6
A245										
A212									✓	
A140									✓	1-6
A287									✓	
A026									✓	
A027									✓	5-8
A062									✓	
A160										3
A161										3
A1006										3

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
KALODON	Numbers 6 Action/ForAll/Keyoss	 	IIQIAN3D3842	3.85/4.25/5.0	INTERNAL
KALODON	Numbers 6 Confluence/Omega		06ANEM50	5.0	INTERNAL
KEYSTONE	Restore - Platform 3.3	 SD		3.3	EXTERNAL
KEYSTONE	Restore - Platform 4.1	 RD		3.75/4.0	EXTERNAL
KEYSTONE	Restore - Platform 5.0	 WD		5.0/6.0	EXTERNAL
KEYSTONE	Prima Connex	 SD		3.5	INTERNAL
KEYSTONE	Prima Connex	 RD		4.1	INTERNAL
KEYSTONE	Prima Connex	 WD		5.0	INTERNAL
KEYSTONE	Renova			3.75	INTERNAL
KEYSTONE	Renova			4.5	INTERNAL
KLIKE	Internal Hex			3.3/3.75/4.0	INTERNAL
KLOCKNER	Vega	MV	180931	3.0	INTERNAL
KLOCKNER	Vega	NV	180901	3.5	INTERNAL
KLOCKNER	Vega	RV		4.0	INTERNAL
KLOCKNER	MUA	NV 30°		4.25	M.U.A.
L					
LASAK	BioniQ QR			3.5/4.0/5.0	INTERNAL
LEADER	Implus Tixos			4.1	EXTERNAL
LEADER	Implus Tixos			5.0	EXTERNAL
LEADER	Implus Tixos - Platform 3.5			3.3	INTERNAL
LEADER	Implus Tixos - Platform 4.0			3.75	INTERNAL
LEADER	Implus Tixos - Platform 5.0			4.5	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A1043										3
A039										3
A005										
A014										
A050										
A021 A521										
A022										
A035										
A018										
A036										
A018										
A336										
A337										
A406										1-3
A340										3
A1031										
A014										
A014										
A225 A725										
A020										
A020										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)				
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)	Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
LEADER	Implus Tixos - Platform 6.0		5.5	INTERNAL
LEADER	MC (Morse Connection)		3.6	INTERNAL
LEADER	Quick	01ANX1730	4.8	M.U.A.
LEADER MEDICA	TiSmart		3.5/4.0/4.8	INTERNAL
LEADER MEDICA	Top Implant	TCFIAN34	3.4	INTERNAL
LEADER MEDICA	Top Implant	TCFIAN41	4.1	INTERNAL
LEADER MEDICA	Top Implant	TCFIAN50	5.0	INTERNAL
LEADER MEDICA	Top Implant	TCFIAN60	6.0	INTERNAL
LEONE	XCN		3.3	INTERNAL
LEONE	XCN		4.1	INTERNAL
LEONE	XCN		4.8	INTERNAL
LEONE	MUA		3.3	M.U.A.
LEONE	MUA		4.1	M.U.A.
M				
MACO	Conical Active	LCA001	3.5/3.9/4.4/5.5	INTERNAL
MACO	Seventeen One	LAS002	3.3_6.0	INTERNAL
MACO	MUA	LMU001	4.8	M.U.A.
MAIPEK	MYTH One/Two		3.25	INTERNAL
MAIPEK	MYTH One/Two		4.0	INTERNAL
MECH & HUMAN	Avior / Betwice AB-I	PANAN0350000I	3.5	INTERNAL
MECH & HUMAN	Avior / Betwice AB-I	PANAN0450000I	4.5	INTERNAL
MECH & HUMAN	Avior+	PANAN0400000G	3.3/3.7/4.3/5.0/6.0	INTERNAL
MECH & HUMAN	Bond DZ	PANAN0420000Z	4.2	INTERNAL
MECH & HUMAN	Even	PANAN0340000D	3.4/3.8	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A020										
A321									✓	
A027									✓	
A012									✓	
A007										
A015									✓	
A015									✓	
A015										
KB-135										3-4
KB-136										3-4
KB-137										3-4
A276										3
A277										3
A320										1
A289										
A358										
A343										1-3
A020										1-3
A494										3
A494										3
A018										
A1027										
A1010										

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
MECH & HUMAN	Even		PANAN0410000D	4.1/5.0/6.0	INTERNAL
MECH & HUMAN	Shard		PANAN0430000T	4.3/5.0	INTERNAL
MECH & HUMAN	MUA TCS		PMANU04000000	4.0	M.U.A.
MECH & HUMAN	MUA		PMANUO5000000	4.8	M.U.A.
MEDENTIS	ICX - NarrowLine		N-006-010003	3.3	INTERNAL
MEDENTIS	ICX		C-006-010001	3.45/3.75/4.1/4.8	INTERNAL
MEGAGEN	ExFeel / AnyOne External		SULA300	3.5	EXTERNAL
MEGAGEN	ExFeel / AnyOne External		RULA300	4.1	EXTERNAL
MEGAGEN	ExFeel		TULA300	5.0	EXTERNAL
MEGAGEN	Anyone		LA350H	3.5	INTERNAL
MEGAGEN	Anyone		LA400H	4.0/4.5/5.0/6.0	INTERNAL
MEGAGEN	AnyRidge			3.5/4.0/4.5/5.0/5.5	INTERNAL
MEGAGEN	ExFeel		EXIA001	3.5/4.1/4.8/5.5	INTERNAL
MEGAGEN	EZ Plus - tripod	small		3.3	INTERNAL
MEGAGEN	EZ Plus - tripod	reg/wide		4.0/4.5/5.0	INTERNAL
MEGAGEN	MiNi		MILA300H	3.0/3.25	INTERNAL
MEGAGEN	Rescue		ARLA600	6.0/6.5/7.0/7.5/8.0	INTERNAL
MEGAGEN	ST	Mini	STTLA350	3.5	INTERNAL
MEGAGEN	ST	Regular	STTLA400	4.0/4.5	INTERNAL
MEGAGEN	ExFeel External	no rot	RELA300	4.8	M.U.A.
MEGAGEN	ExFeel External	rot	RELA300	4.8	M.U.A.
MEGAGEN	Multi-unit Abutment N type		MUALA	4.8	M.U.A.
MEGAGEN	Octa Abutment		AANOLA4000	3.8	M.U.A.
MEGAGEN	Octa Abutment		IOA300	4.8	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A460										3
A026									✓	1-6
A1034										3
A027									✓	
A434									✓	6
A182									✓	6
A001 A501									✓	
A014									✓	
A014										
A1038									✓	
A201									✓	6
A140									✓	1-6
A273										
A102										
A099										
A236										
A107										3
A079									✓	
A080									✓	6
A057										
A057										
A027									✓	
A062									✓	
A062									✓	

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
MEGAGEN	RC Base		MUADLA	4.8	M.U.A.
MEISINGER	Oktagon	NC		3.3/3.75	INTERNAL
MEISINGER	Oktagon	RC		4.1/4.8	INTERNAL
MICRODENT	GENIUS		GNRI	3.5/4.0/4.5/5.0	INTERNAL
MICROIMP	MUA			3.5	M.U.A.
MICROIMP	MUA			4.5	M.U.A.
MIRAGE	Internal			4.0	INTERNAL
MIRAGE	Internal			5.0	INTERNAL
MIS	C1	Narrow	CN-RSM10	3.3	INTERNAL
MIS	C1	Standard	CS-RSM10	3.75/4.20	INTERNAL
MIS	C1	Wide	CW-RSM10	5.0	INTERNAL
MIS	Seven/M4	Narrow	MN-RSM10	3.3	INTERNAL
MIS	Seven/M4	Standard	MD-RSM10	3.75/4.20	INTERNAL
MIS	Seven/M4	Wide	MW-RSM10	5.0/6.0	INTERNAL
MIS	V3	Narrow	VN-RSM10	3.3	INTERNAL
MIS	V3	Standard	CS-RSM10	3.90/4.30/5.0	INTERNAL
MIS	Connect		MM-RSM41	4.0	M.U.A.
MIS	Connect		MM-RSM57	5.7	M.U.A.
MIS	Multi-Unit		MU-RSM48	4.8	M.U.A.
MODUS IMPLANT	MP		AN-MPI	4.0	INTERNAL
MULTY SYSTEM	Internal	ST		3.6	INTERNAL
MULTY SYSTEM	Internal	NST		4.0	INTERNAL
MULTY SYSTEM	Internal	TM		4.5	INTERNAL
MULTY SYSTEM	TC-N (Tapered Connection Narrow)		9611500	3.2	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A1018										3
original										
original										
A471										
A443										
A443										
A347										
A347										
A319									✓	
A252									✓	2
A316									✓	
A148									✓	1
A473									✓	1-6
A036									✓	
A397										1
A252									✓	2
A449									✓	5-8
A449										
A275									✓	8
A020									✓	
A167										
A167										
A167										
A467										1-3

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
MULTY SYSTEM	TC-R (Tapered Connection Regular)			3.7_5.5	INTERNAL
MULTY SYSTEM	MUA		7671500	5.0	M.U.A.
MY IMPLANT	Intesa			3.5	INTERNAL
MY IMPLANT	Intesa			4.0	INTERNAL
N					
NEOBIOTECH	IS-II / IS-III (impianti U-Short)		ISLA400	4.0_5.5	INTERNAL
NEOBIOTECH	IS-II / IS-III		ISLA400	3.5	INTERNAL
NEOBIOTECH	IS-II / IS-III		ISLA500	4.0_7.0	INTERNAL
NEOBIOTECH	MUA			4.8	M.U.A.
NEODENT	GM - Grand Morse			3.5_7.0	INTERNAL
NEODENT	Universal CM - Cone Morse	rot		3.5_5.0	INTERNAL
NEODENT	Universal Exact CM - Cone Morse	no rot		3.5_5.0	INTERNAL
NEODENT	GM Exact Abutment	no rot	101.076	4.8	M.U.A.
NEODENT	GM Micro Abutment		101.091	3.5	M.U.A.
NEODENT	GM Mini Conical Abutment		101.020	4.8	M.U.A.
NEODENT	Moncone CM	no rot		4.8	M.U.A.
NEOSS	ProActive Straight & Tapered			3.25	INTERNAL
NEOSS	ProActive Straight & Tapered			3.5/4/4.5/5/5.5	INTERNAL
NEOSS	Access			4	M.U.A.
NEOSS	MUA			4.6	M.U.A.
NEW ANCORVIS	Eagle Grid		ANMUAEG	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Alpha Bio		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Biomet 3i		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Bredent		ANMUAN	4.1	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A387										1
A463										3
A309										
A309										
A472										
A472										
A250									✓	
A487									✓	
A409									✓	6-8
A188									✓	
A188									✓	
A426									✓	
A457									✓	
A027									✓	
A338										
A117									✓	
A023									✓	6
A146										
A1028										
A498									✓	
A936									✓	5-8
A936									✓	5-8
A936									✓	5-8

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
NEW ANCORVIS	Slim Fit – ingaggio Dentsply Ankylos		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Dentsply Astratech		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Dentsply XiVE		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Megagen		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Mis		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Neodent		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Neoss		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Nobel		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Osstem		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Straumann		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Sweden&Martina		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Tekka		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Thommen		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Winsix		ANMUAN	4.1	M.U.A.
NEW ANCORVIS	Slim Fit – ingaggio Zimmer		ANMUAN	4.1	M.U.A.
NOBEL BIOCARE	Branemark - Speedy Groovy	NP	31158	3.4	EXTERNAL
NOBEL BIOCARE	Branemark - Speedy Groovy	RP	31159	4.1	EXTERNAL
NOBEL BIOCARE	Branemark - Speedy Groovy (Ø testa vite ridotto)	WP	31160	5.0	EXTERNAL
NOBEL BIOCARE	Branemark - Speedy Groovy	WP	31160	5.0	EXTERNAL
NOBEL BIOCARE	Active-Parallel/Replace Conical Connection		36791	3.0	INTERNAL
NOBEL BIOCARE	Active-Parallel/Replace Conical Connection	NP	36697	3.50/3.75	INTERNAL
NOBEL BIOCARE	Active-Parallel/Replace Conical Connection	RP	36698	4.3/5.0	INTERNAL

[illegible]

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
NOBEL BIO CARE	Active-Parallel/Replace Conical Connection	WP	37879	5.5	INTERNAL
NOBEL BIO CARE	On1	NP	38689	4.8	INTERNAL
NOBEL BIO CARE	On1	RP	38691	5.3	INTERNAL
NOBEL BIO CARE	On1	WP	38693	6.7	INTERNAL
NOBEL BIO CARE	Replace Select Tapered	NP	29498	3.5	INTERNAL
NOBEL BIO CARE	Replace Select Tapered	RP	29500	4.3	INTERNAL
NOBEL BIO CARE	Replace Select Tapered	WP	29502	5.0	INTERNAL
NOBEL BIO CARE	Replace Select Tapered		29995	6.0	INTERNAL
NOBEL BIO CARE	MUA		38918	4.8	M.U.A.
NOBEL BIO CARE	MUA		31162	6.0	M.U.A.
NOBEL BIO CARE	Standard Abutment		DCB 175-0	4.5	M.U.A.
NORIS Medical	Tuff-Pro-TT/Onyx/Cortical/PteryCore-Fit		NM-T6004/5	3.3_6.0	INTERNAL
NORMADENT	2P	narrow	P2P330AN	3.3	INTERNAL
NORMADENT	2P	regular	A03-0028	3.75/4.25/5.0	INTERNAL
NSI	Light		0014C	3.5/3.8	INTERNAL
NTA IMPLANT	Shorter implant	NRW	80-02-20	2.0	INTERNAL
NTA IMPLANT	Shorter implant	MDM	80-02-25	2.5	INTERNAL
NTA IMPLANT	Shorter implant	WDE	80-02-30	3.0	INTERNAL
NUCLEOSS	T6 - Platform 4.3/5.0/6.0	NR/SD/WD	T6 32201	3.5/4.1/4.8	INTERNAL
O					
ORALPLANT	Internal		E22	3.3	INTERNAL
ORALPLANT	Internal		E22	3.8	INTERNAL
ORALPLANT	Internal		E26	4.5	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A218									✓	
A271									✓	
A271									✓	
A271										
A041									✓	
A042									✓	
A043									✓	
A112										
A027									✓	5-8
A103										
A404										
A334									✓	
A212										3
A018									✓	
A486										
original										3
original										3
original										3
A493										
A044										1
A044										1
A045										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
ORALPLANT	Internal		E26	5.0	INTERNAL
ORALPLANT	Internal		E26	5.7	INTERNAL
ORALPLANT	Internal		E26	7.0	INTERNAL
ORALPLANT	Koni-plant C			3.1	INTERNAL
ORNAGHI	Conical Grade			3.9	INTERNAL
ORVIT	MDR			4.0	INTERNAL
OSSTEM	US Implant Mini		FAM300	3.5	EXTERNAL
OSSTEM	US Implant Regular		FAR300	4.1	EXTERNAL
OSSTEM	US Implant Wide		FAW300	5.0	EXTERNAL
OSSTEM	GS/TS			3.0	INTERNAL
OSSTEM	GS/TS Mini		IGSTLA350	3.5	INTERNAL
OSSTEM	GS/TS Regular		IGSTLA400	4.0/4.5/5.0	INTERNAL
OSSTEM	SS ComOcta - P ø4.8	R	ISSFA480	3.5/4.0/4.5	INTERNAL
OSSTEM	SS ComOcta - P ø6.0	W	ISSFA600	4.5/5.0/6.0/7.0	INTERNAL
OSSTEM	Esthetic Abutment		ERR3000	4.8	M.U.A.
OSSTEM	Esthetic-low Abutment		MERR300	4.8	M.U.A.
OSSTEM	Multi Abutment		IMERR300	4.8	M.U.A.
OT MEDICAL	OT-F ² - OT-F ³			3.8	INTERNAL
OT MEDICAL	OT-F ² - OT-F ³			4.1	INTERNAL
OT MEDICAL	OT-F ² - OT-F ³			5.0	INTERNAL
OT MEDICAL	OT-F ¹	BasicLine	3339031500	3.3	INTERNAL
OT MEDICAL	OT-F ¹	NaturalLine	3419032500	4.1	INTERNAL
OVERMED	Easy Line		EDAN	4.25	INTERNAL
OVERMED	Easy Line		EDAN	4.8	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A045										
A045										
A045										
A424										3
A481										
A342										
A256										
Original										
Original										
A410										
A079									✓	6
A080									✓	6
A442										
A446									✓	
Original										
Original										
A195										
A391										3
A392										3
A393										3
A054										
A055										
A273										3
A273										3

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
OXY IMPLANT	CLASSIC Line INT - Platform 3.6	Mini		3.3	INTERNAL
OXY IMPLANT	CLASSIC Line INT - Platform 4.0	Standard		3.75/4.25	INTERNAL
OXY IMPLANT	CLASSIC Line INT - Platform 5.0	Maxi		4.75/5.50	INTERNAL
OXY IMPLANT	K1 Line Narrow Core		K1LABN	3.0	INTERNAL
OXY IMPLANT	K1 Line Regular-Wide Core / PSK			3.5/4.0/4.5/5.0/5.5	INTERNAL
OXY IMPLANT	FIXO	Mini	F4MAD	4.0	M.U.A.
OXY IMPLANT	FIXO			4.8	M.U.A.
OXY IMPLANT	MUA		ILA	5.0	M.U.A.
P					
P-I BRANEMARK	MT Morse Taper		171212	3.5/4.1/5.1	INTERNAL
P1H (Plan 1 Health)	EHC			3.4	EXTERNAL
P1H (Plan 1 Health)	EHC			4.0	EXTERNAL
P1H (Plan 1 Health)	EHC			5.0	EXTERNAL
P1H (Plan 1 Health)	EHC			6.0	EXTERNAL
P1H (Plan 1 Health)	IHC - IHT			3.5	INTERNAL
P1H (Plan 1 Health)	IHC - IHT			4.0	INTERNAL
P1H (Plan 1 Health)	IHC - IHT			4.5	INTERNAL
P1H (Plan 1 Health)	IHC - IHT			5.5	INTERNAL
P1H (Plan 1 Health)	GTB MUA			5.0	M.U.A.
PALTOP	CC - Conical Connection		56-72011	3.25/3.75/4.2/5.0	INTERNAL
PALTOP	IH - Internal Hex	Narrow	56-70015	3.25	INTERNAL
PALTOP	IH - Internal Hex	Standard	56-70002	3.75/4.25/5.0	INTERNAL
PALTOP	IH - Internal Hex	Wide	56-70028	6.0	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A124										
A124									✓	
A124										
A1041										1-3
A140									✓	1
A1005										3
A445										3
A367										
A323									✓	1-3
A002 A502										
A014										
A014										
A014										
A186										
A186										
A186										
A186										
A412										
A012									✓	1
A480									✓	
A473									✓	1
A036									✓	

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
PALTOP	Advanced	MUA		5.0	M.U.A.
PHI	EVO			3.5	INTERNAL
PHI	EVO			4.0	INTERNAL
PHI	EVO			4.5	INTERNAL
PHI	EVO			5.0	INTERNAL
PHIBO	TSH-BNT S2		H12.2000	3.3	EXTERNAL
PHIBO	TSH-BNT S3-S4		H12.3400	4.0	EXTERNAL
PHIBO	TSH-BNT S5		H12.5000	5.0	EXTERNAL
PHIBO	TSA S3		012.3000	3.7	INTERNAL
PHIBO	TSA S4		012.4000	4.7	INTERNAL
PHIBO	TSA S5		012.5000	6.0	INTERNAL
PHYSIOPLANT	Standard			5	EXTERNAL
PHYSIOPLANT	Torque		SAT400P/C	4	EXTERNAL
PHYSIOPLANT	Conico	MUA	SAC400P/C	4	M.U.A.
PHYSIOPLANT	Conico	MUA	SMC300/C	5	M.U.A.
PRODENT	Perform SM (Prime ø3,3-Twiner ø3,5)		0809105	3.3	INTERNAL
PRODENT	Perform SM (Prime ø3,8/4.2-Twiner ø4)		0809100	3.6	INTERNAL
PRODENT	Perform SM (Prime ø4,6 - Twiner ø4,5)		0809101	4.0	INTERNAL
PRODENT	Perform SM (Prime ø5,1 - Twiner ø5)		0809102	4.5	INTERNAL
PRODENT	Perform SM (Prime ø5,9)		0809103	5.0	INTERNAL
PRODENT	Prowide		1009101	5.0/5.5/6.0/6.5	INTERNAL
PRODENT	TPS			3.5	INTERNAL
PRODENT	TS Conomet / Proshape		2409000	3.8/4.2/4.6/5.1	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A489										
A313										
A313										
A313										
A313										
A213										
A014										
A455										
A198										
A197										
A214										
A105										
A104										
A093										
A094										
A204										
A073										
A074										
A075										
A076										
A251										
A405										
A389										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
PRODENT	VCO			3.5	INTERNAL
PRODENT	VCO			4.0	INTERNAL
PRODENT	VCO			5.3	INTERNAL
PRODENT	Fast	MUA	0809200	5.4	M.U.A.
PROWITAL	MUA for Bar Abutment		1.274.0300	4.5	M.U.A.
R					
RCF	Tipo Z UnimaX			3.3/3.7/4.2/5.0	INTERNAL
RESISTA	IC	Platform 3.5	IP3AL	3.0/3.4	INTERNAL
RESISTA	IK-IC-IA Conical (CPS)	Platform 4.0	IP4AL	3.4/3.8/4.2/4.6	INTERNAL
RESISTA	IK-IC-IA Flat to Flat	Platform 4.0	IP4AL	3.4/3.8/4.2/4.6	INTERNAL
RESISTA	IK-IC	Platform 5.0	IP5AL	5.0/6.0/8.0	INTERNAL
RESISTA	OneTime OT Morse Profile			3.4/3.8/4.6	INTERNAL
RESISTA	Toronto	MUA		4.8	M.U.A.
RESISTA	UNI-Q-MUA 2.0		EP MAL-Q	4.4	M.U.A.
RESISTA	UNI-Q-MUA			4.4	M.U.A.
REX – MECTRON	TL 1.8 PiezoImplant		RI-05	4.1	EXTERNAL
REX – MECTRON	BL 2.9, 4 / BL 2.9, 5 PiezoImplant		R4-12	2.6	INTERNAL
REX – MECTRON	TL 2.9 PiezoImplant			3.5	INTERNAL
REX – MECTRON	BL 2.9	MUA	R4-38	4.8	M.U.A.
RHEIN 83	Protesi fissa OT BRIDGE			3.5	M.U.A.
RHEIN 83	Protesi fissa OT BRIDGE			4.0	M.U.A.
RHEIN 83	Protesi fissa OT BRIDGE			5.0	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A476										
A383										
A384										
A205									✓	
A454										3
A018 A518									✓	6-8
A294									✓	
A020									✓	
A020									✓	
A020										
A020										1-3
A027									✓	
A1036										3
A370										3
A407										3
A1032										3
A418										1-3
A1033										3
145SAE									✓	
145SAE									✓	
145SAE									✓	

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
RHEIN 83	Seeger System OT Equator Barra Passiva			3.5	M.U.A.
RHEIN 83	Seeger System OT Equator Barra Passiva			4.0	M.U.A.
RHEIN 83	Seeger System OT Equator Barra Passiva			5.0	M.U.A.
S					
SCHUTZ DENTAL	Diagram Mini		741271	3.5	INTERNAL
SCHUTZ DENTAL	Diagram Regular		741276	4.0_7.0	INTERNAL
SCHUTZ DENTAL	IMPLA Konuskonnector		SI638507	4.2	INTERNAL
SCHUTZ DENTAL	Nextra BL-BLT	NC	741743	3.3	INTERNAL
SCHUTZ DENTAL	Nextra BL-BLT	RC	741763	4.1/4.8	INTERNAL
SCHUTZ DENTAL	Diagram MUA		741277	4.8	M.U.A.
SCHUTZ DENTAL	MUA	NC	741446	3.5	M.U.A.
SCHUTZ DENTAL	MUA	RC	741451	4.6	M.U.A.
SGS DENTAL	Conical Connection P5D		A1D	3.5_6.0	INTERNAL
SGS DENTAL	MUA			4.4	M.U.A.
SGS DENTAL	MUA			4.8	M.U.A.
SHAKLETON	SK1/SK2/SK3		SP08D	3.30/3.60	INTERNAL
SHAKLETON	SK1/SK2/SK3		S08D	3.75/4.00/4.90	INTERNAL
SHAKLETON	SAFE Angolato	MUA	SU08A	4.8	M.U.A.
SHAKLETON	SAFE	MUA	S08S	4.9	M.U.A.
SHAKLETON	SAFE	MUA	SP08S	3.6	M.U.A.
SIGNO VINCES	External			3.3	EXTERNAL
SIGNO VINCES	External			4.1	EXTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
145SAE									✓	
145SAE									✓	
145SAE									✓	
original										3
original										3
A484										3
A046 A546									✓	2-6-8
A048									✓	2-6-8
original										3
original										3
original										3
A1001										
A1020										
A1021										
A024									✓	
A024									✓	
A027									✓	
A078									✓	
A077									✓	
A001 A501										
A014										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
SIGNO VINCES	Duocon	NC		3.8	INTERNAL
SIGNO VINCES	Duocon	RC		4.6/5.5	INTERNAL
SOUTHERN IMPLANTS	External Hex		LSN12	3.25	EXTERNAL
SOUTHERN IMPLANTS	External Hex		LS12	4.1	EXTERNAL
SOUTHERN IMPLANTS	Deep Conical DC3		LA-DC3	3.0	INTERNAL
SOUTHERN IMPLANTS	Deep Conical DC4		LA-DC4	3.5/4.0	INTERNAL
SOUTHERN IMPLANTS	Deep Conical DC5		LA-DC5	5.0	INTERNAL
SOUTHERN IMPLANTS	Tri-Nex		LA-L-35	3.5	INTERNAL
SOUTHERN IMPLANTS	Tri-Nex		LA-L-43	4.3	INTERNAL
SOUTHERN IMPLANTS	Tri-Nex		LA-L-50	5.0	INTERNAL
STEIN	MUA			4.8	M.U.A.
STRAUMANN	Tissue Level - Standard/Standard Plus/Tapered ø3.5	NN	048.130	3.3	EXTERNAL
STRAUMANN	BLX/BLC RB/WB (Regular Base / Wide Base)		065.0021/0022	3.3_6.5	INTERNAL
STRAUMANN	Bone Level Tapered - Small CrossFit	SC	025.0023	2.9	INTERNAL
STRAUMANN	Bone Level Tapered - Narrow CrossFit	NC	025.2101	3.3	INTERNAL
STRAUMANN	Bone Level Tapered - Regular CrossFit	RC	025.4101	4.1/4.8	INTERNAL
STRAUMANN	Tissue Level - Narrow Neck Crossfit	NNC	048.127	3.5	INTERNAL
STRAUMANN	Tissue Level - Standard/Standard Plus/Tapered	RN	048.124	4.8	INTERNAL
STRAUMANN	Tissue Level - Standard/Standard Plus/Tapered	RN	048.124	NO CONO ø4.8	INTERNAL
STRAUMANN	Tissue Level - Standard/Standard Plus/Tapered	WN	048.171	6.5	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A395										
A396										
A002									✓	
A014									✓	
A145										3
A012										3
A032									✓	3
A041									✓	
A042									✓	
A043									✓	
A301										
A038										
A427									✓	1
A302										
A046 A546									✓	2-6-8
A048									✓	2-6-8
A228										
A273									✓	6-8
A273									✓	
A274									✓	

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
STRAUMANN	Tissue Level - Standard/Standard Plus/Tapered	WN	048.171	NO CONO ø6.5	INTERNAL
STRAUMANN	TLX/TLC - Narrow TorcFit ø3.5	NT	036.0100	3.75/4.5	INTERNAL
STRAUMANN	TLX/TLC - Regular TorcFit ø4.8	RT	036.0102	3.75/4.5	INTERNAL
STRAUMANN	TLX/TLC - Wide TorcFit ø6.5	WT	036.1100	5.5/6.5	INTERNAL
STRAUMANN	Classic Set		040.921C	Type 8°	M.U.A.
STRAUMANN	CrossFit - Multi-Base			3.5	M.U.A.
STRAUMANN	CrossFit - Multi-Base 'angled'	25°		4.0	M.U.A.
STRAUMANN	CrossFit - Multi-Base			4.5	M.U.A.
STRAUMANN	CrossFit - Multi-Base 'straight'			6.5	M.U.A.
STRAUMANN	SRA Screw-Retained Abutment	no rot	023.4756	4.6	M.U.A.
STRAUMANN	SRA Screw-Retained Abutment	rot	023.2754	3.5	M.U.A.
STRAUMANN	SRA Screw-Retained Abutment	rot	023.4756	4.6	M.U.A.
STRAUMANN	SynOcta - Componente Secondaria	no rot	048.601	4.8	M.U.A.
STRAUMANN	SynOcta - Componente Secondaria	no rot	048.603	6.5	M.U.A.
STRAUMANN	SynOcta - Componente Secondaria	rot	048.601	4.8	M.U.A.
STRAUMANN	SynOcta - Componente Secondaria	rot	048.603	6.5	M.U.A.
SWEDEN&MARTINA	Outlink		E-ANA-330	3.3	EXTERNAL
SWEDEN&MARTINA	Outlink		E-ANA-410	4.1	EXTERNAL
SWEDEN&MARTINA	Outlink		E-ANA-500	5.0	EXTERNAL
SWEDEN&MARTINA	Syra - Platform 4.1			3.8/4.1	EXTERNAL
SWEDEN&MARTINA	Syra - Platform 5.0			4.1/5.0	EXTERNAL
SWEDEN&MARTINA	Syra Magnum		SEM-ANA-500	5.0	EXTERNAL
SWEDEN&MARTINA	CSR-DAT-N	narrow	VSR-ANA-N	3.0/3.5	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A274	AVAILABLE								✓	
A427	AVAILABLE		AVAILABLE		AVAILABLE		AVAILABLE		✓	1
A427	AVAILABLE		AVAILABLE		AVAILABLE		AVAILABLE		✓	1
A427	AVAILABLE		AVAILABLE		AVAILABLE		AVAILABLE		✓	1
A1029					AVAILABLE					
A170					AVAILABLE IN GENERIC					
A172					AVAILABLE IN GENERIC					
A171					AVAILABLE IN GENERIC					
A173					AVAILABLE IN GENERIC					
A255	AVAILABLE	AVAILABLE IN GENERIC							✓	
A1016					AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE		✓	
A255					AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE		✓	5-8
A062	AVAILABLE	AVAILABLE IN GENERIC							✓	
A139	AVAILABLE	AVAILABLE			AVAILABLE					
A062					AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE		✓	
A139	AVAILABLE				AVAILABLE	AVAILABLE IN GENERIC				
A348 A848	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	
A014	AVAILABLE		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE		✓	6
A014	AVAILABLE		AVAILABLE		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	
A014	AVAILABLE		AVAILABLE		AVAILABLE	AVAILABLE	AVAILABLE		✓	6
A014	AVAILABLE		AVAILABLE		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	
A411	AVAILABLE IN GENERIC				AVAILABLE IN GENERIC					3
A488	AVAILABLE		AVAILABLE		AVAILABLE		AVAILABLE			

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
SWEDEN&MARTINA	CSR-DAT	regular	VSR-ANA	3.8/4.2/5.0	INTERNAL
SWEDEN&MARTINA	Global		U-ANA-380	3.8	INTERNAL
SWEDEN&MARTINA	Global		U-ANA-430	4.3	INTERNAL
SWEDEN&MARTINA	Global		U-ANA-480	4.8	INTERNAL
SWEDEN&MARTINA	Global		U-ANA-550	5.5	INTERNAL
SWEDEN&MARTINA	Pilot		B-ANA-340	3.4	INTERNAL
SWEDEN&MARTINA	Pilot		B-ANA-380	3.8	INTERNAL
SWEDEN&MARTINA	Pilot		B-ANA-470	4.7	INTERNAL
SWEDEN&MARTINA	Pilot		B-ANA-570	5.7	INTERNAL
SWEDEN&MARTINA	Pilot		B-ANA-670	6.7	INTERNAL
SWEDEN&MARTINA	Prima Slim (Short/Regular neck)		A-ANA-330	3.3	INTERNAL
SWEDEN&MARTINA	Prima Standard (Short/Regular neck)		L-ANA-380	3.80	INTERNAL
SWEDEN&MARTINA	Prima Standard (Short/Regular neck)		L-ANA-425	4.25	INTERNAL
SWEDEN&MARTINA	Prima Standard (Short/Regular neck)		L-ANA-500	5.0	INTERNAL
SWEDEN&MARTINA	Prima IN (chiusura a 0.5mm su collo)		L-ANA-380	3.80	INTERNAL
SWEDEN&MARTINA	Prima IN (chiusura a 0.5mm su collo)		L-ANA-425	4.25	INTERNAL
SWEDEN&MARTINA	Prima IN (chiusura a 0.5mm su collo)		L-ANA-500	5.0	INTERNAL
SWEDEN&MARTINA	Prima IN (chiusura a 1.5mm su collo)		L-ANA-380	3.80	INTERNAL
SWEDEN&MARTINA	Prima IN (chiusura a 1.5mm su collo)		L-ANA-425	4.25	INTERNAL
SWEDEN&MARTINA	Prima IN (chiusura a 1.5mm su collo)		L-ANA-500	5.0	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A241	AVAILABLE		AVAILABLE		AVAILABLE		AVAILABLE		✓	
A030	AVAILABLE IN GENERIC	AVAILABLE		AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE		AVAILABLE		
A030	AVAILABLE IN GENERIC	AVAILABLE		AVAILABLE	AVAILABLE IN GENERIC	AVAILABLE		AVAILABLE		
A030	AVAILABLE IN GENERIC	AVAILABLE			AVAILABLE IN GENERIC	AVAILABLE				
A030	AVAILABLE IN GENERIC	AVAILABLE			AVAILABLE IN GENERIC	AVAILABLE				
A070	AVAILABLE IN GENERIC				AVAILABLE IN GENERIC					
A025	AVAILABLE IN GENERIC			AVAILABLE	AVAILABLE IN GENERIC					
A037	AVAILABLE IN GENERIC			AVAILABLE	AVAILABLE IN GENERIC					
A087	AVAILABLE IN GENERIC				AVAILABLE IN GENERIC					
A088	AVAILABLE IN GENERIC				AVAILABLE IN GENERIC					
A039 A539	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	6-8
A039 A539	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	6-8
A039 A539	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	6-8
A039 A539	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	✓	6-8
A039 A539	AVAILABLE		AVAILABLE		AVAILABLE				✓	
A039 A539	AVAILABLE				AVAILABLE				✓	
A039 A539	AVAILABLE				AVAILABLE				✓	
A039 A539	AVAILABLE		AVAILABLE		AVAILABLE				✓	
A039 A539	AVAILABLE				AVAILABLE				✓	
A039 A539	AVAILABLE				AVAILABLE				✓	

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
SWEDEN&MARTINA	Premium (FUORI PRODUZIONE)		ANA-330	3.3	INTERNAL
SWEDEN&MARTINA	Premium (FUORI PRODUZIONE)		ANA-375	3.75	INTERNAL
SWEDEN&MARTINA	Premium Kohno TG	M	A-TG-ANA-M	4.8	INTERNAL
SWEDEN&MARTINA	Premium Kohno TG	W	A-TG-ANA-W	5.8	INTERNAL
SWEDEN&MARTINA	Premium Kohno		A-ANA-330	3.3	INTERNAL
SWEDEN&MARTINA	Premium Kohno		A-ANA-380	3.8	INTERNAL
SWEDEN&MARTINA	Premium Kohno		A-ANA-425	4.25	INTERNAL
SWEDEN&MARTINA	Premium Kohno		A-ANA-500	5.0	INTERNAL
SWEDEN&MARTINA	Premium Kohno		A-ANA-600	6.0	INTERNAL
SWEDEN&MARTINA	Shelta / Shelta SL - Moncone 3.3		A-ANA-380	impianto ø3.8	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 3.3			impianto 3.3	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 3.8		A-ANA-380	impianto ø3.8	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 3.8		SH-ANA-425	impianto ø4.25	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 3.8		SH-ANA-500	impianto ø5.0/6.0	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 4.25		SH-ANA-425	impianto ø4.25	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 4.25		SH-ANA-500	impianto ø5.0/6.0	INTERNAL
SWEDEN&MARTINA	Shelta/Kohno One/Premium One - Moncone 5.0		SH-ANA-500	impianto ø5.0/6.0	INTERNAL
SWEDEN&MARTINA	PADr		PADR-ANA	4.8	M.U.A.
SWEDEN&MARTINA	PAD	no rot	PAD-ANA	5.0	M.U.A.
SWEDEN&MARTINA	PAD	rot	PAD-ANA	5.0	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A413										
A401										
A142										
A261										
A039 A539									✓	6-8
A019									✓	6-8
A009									✓	
A010									✓	
A010										
A019									✓	8
A039 A539									✓	6-8
A019									✓	8
A019									✓	8
A019									✓	8
A019									✓	8
A019									✓	8
A019									✓	8
A019									✓	8
A027									✓	
A229										
A092									✓	5-8

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
SWEDEN&MARTINA	Plain			3.3	M.U.A.
SWEDEN&MARTINA	Plain			3.8	M.U.A.
SWEDEN&MARTINA	Plain			4.25	M.U.A.
SYMPLA	Endopore			4.1	INTERNAL
SYMPLA	Endopore			5.0	INTERNAL
SYMPLA	SyEasy			3.3	INTERNAL
SYMPLA	SyEasy			3.8	INTERNAL
SYMPLA	SyEasy			4.0	INTERNAL
SYMPLA	SyEasy			4.9	INTERNAL
T					
TAG DENTAL	Axis/Massif			3.75/4.2/5.0/6.0	INTERNAL
TBR	Flat Octagonal Connection		O-RL300	3.5	INTERNAL
TBR	Flat Octagonal Connection		O-RL400	4.0	INTERNAL
TBR	Flat Octagonal Connection		O-RL500	5.0	INTERNAL
TBR	Infinity/Connect			3.5/4.0/5.0	INTERNAL
TBR	M Connection (Z1 implant)		M-RL300	3.2	INTERNAL
TBR	M Connection (Z1 implant)		M-RL400	3.9	INTERNAL
TBR	M Connection (Z1 implant)		M-RL500	4.7	INTERNAL
TBR	MUA		HO-HPS300	3.2/3.5	M.U.A.
TBR	MUA		HPS400	3.9/4.0	M.U.A.
TBR	MUA		HPS500	4.7/5.0	M.U.A.
TEKKA	Twinkone			4.0/4.5	EXTERNAL
TEKKA	Impianto 3.0			3.0	INTERNAL
TEKKA	In-Kone		DACI	3.5/4.0/4.5/5.5	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A352										
A352										
A352										
A016										
A016										
A054										
A054										
A055										
A055										
A018										
A162										
A162										
A162										
A162										
A425										
A425										
A425										
A379										
A379										
A379										
A385										
A428										
A134										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
TEKKA	Pilastro Conico Dritto		DAIINK4.3N	4.3	M.U.A.
TEKKA	Pilastro Conico Inclinato		DAAOFN	4.7	M.U.A.
TEKKA	Pilastro Conico Twinkone		DAICE	5.4	M.U.A.
TFI	Easy Grip			3.30/3.75	INTERNAL
TFI	Easy Grip		LAS4	4.5	M.U.A.
TFI	Easy Grip		LAS5	5.0	M.U.A.
THOMMEN	SPI			3.0	INTERNAL
THOMMEN	SPI			3.5	INTERNAL
THOMMEN	SPI			4.0	INTERNAL
THOMMEN	SPI			4.5	INTERNAL
THOMMEN	SPI			5.0	INTERNAL
THOMMEN	SPI			6.0	INTERNAL
THOMMEN	VARIOMulti	MUA		4.8	M.U.A.
TIRADIX	Internal			3.3	INTERNAL
TIRADIX	Internal			4.0	INTERNAL
TIRADIX	Internal			5.0	INTERNAL
TIRADIX	Base Proxi			5.0	M.U.A.
TRI	Matrix Bone Level / Tissue Level			P37	INTERNAL
TRI	Matrix Bone Level / Tissue Level			P45	INTERNAL
TRI	Narrow 'friction fit'			3.2	INTERNAL
TRI	Screw Retained Multi Unit Abutment			4.5	M.U.A.
V					
VECTOR	M / PI / TR / BL			3.3/3.7/4.1/5.0	INTERNAL
VULKAN	Conical Connection	NP	VCON03N0000	3.5	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A237									✓	
A238									✓	
A327									✓	
A158										1
A328										
A329										
A420										
A125									✓	6
A126									✓	6
A127									✓	6
A128									✓	6
A144										
A027									✓	
A270										
A324										
A324										
A351										3
original										3
original										3
A259										1
A1042										
A345									✓	
A008									✓	1

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
W					
WIN IMPLANT	Win-Z / Internal SV		WIZ352005	3.30/3.75/4.25/5.00	INTERNAL
WIN IMPLANT	MUA		WIN500016	4.8	M.U.A.
WIN SIX	TTx		A33x	3.3	EXTERNAL
WIN SIX	TTx		A38x	3.8	EXTERNAL
WIN SIX	TTx		A45x	4.5	EXTERNAL
WIN SIX	TTx		A52x	5.2	EXTERNAL
WIN SIX	TTx		A59x	5.9	EXTERNAL
WIN SIX	KE		A33KE	3.3	INTERNAL
WIN SIX	KE		A45KE	4.5	INTERNAL
WIN SIX	TTc - Conical		A38C	3.8/4.5/5.2/5.9	INTERNAL
WIN SIX	TTi Slim		A29SI	2.9	INTERNAL
WIN SIX	TTi Slim		A33SI	3.3	INTERNAL
WIN SIX	TTi / K		A33	3.3	INTERNAL
WIN SIX	TTi / K / KT		A38	3.8	INTERNAL
WIN SIX	TTi / K / KT		A45	4.5	INTERNAL
WIN SIX	TTi / K / KT		A52	5.2	INTERNAL
WIN SIX	TTi/ KT		A59	5.9	INTERNAL
WIN SIX	EA (Extreme Abutment) per TTi	MUA		5.2	M.U.A.
WIN SIX	EA (Extreme Abutment) per TTx	MUA	EAAX	4.8	M.U.A.
WIN SIX	Free Tense	MUA		4	M.U.A.
Y					

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A333										
A027									✓	3
A281										
A014										
A014										
A014										
A014										
A011										
A011										
A196										1
A438									✓	3
A438									✓	3
A011 A511									✓	6-8
A011 A511									✓	6-8
A011 A511									✓	8
A011 A511										8
A011 A511										8
A091									✓	
A027									✓	
A242										

NA - Implant System del 03/07/2025

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
YOUSE	I-IL		YI-ANA	3.75/4.2/5.0	INTERNAL
YOUSE	V-VL	Narrow	YV-N-ANA	3.3/3.75	INTERNAL
YOUSE	V-VL	Regular	YV-R-ANA	4.2/5.0	INTERNAL
YOUSE	MUA		Y-AVV-ANA	4.8	M.U.A.
Z					
ZEROS	M2/M3			3.5	INTERNAL
ZEROS	M2/M3			4.0/4.5/5.0	INTERNAL
ZIACOM	ZM1	RP	IAEX3400	4.0	EXTERNAL
ZIACOM	OIN	RP	IAIN3400	4.0	INTERNAL
ZIMMER	Spline			4.0	EXTERNAL
ZIMMER	Spline			5.0	EXTERNAL
ZIMMER	Eztetic - Platform 2.9		CIANP	3.1	INTERNAL
ZIMMER	Omniloc		0684	3.25	INTERNAL
ZIMMER	Omniloc		0685	4.0	INTERNAL
ZIMMER	PI AMP		161025	3.5	INTERNAL
ZIMMER	PI AMP		161040-55	4.1/4.3/5.1	INTERNAL
ZIMMER	Screw-Vent 'Friction-Fit' - Platform 3.5			3.7/4.1	INTERNAL
ZIMMER	Screw-Vent 'Friction-Fit' - Platform 4.5			4.7	INTERNAL
ZIMMER	Screw-Vent - Platform 3.5			3.7/4.1	INTERNAL
ZIMMER	Screw-Vent - Platform 4.5			4.7	INTERNAL
ZIMMER	Screw-Vent - Platform 5.7			6.0	INTERNAL
ZIMMER	Swiss Plus			3.8	INTERNAL
ZIMMER	Swiss Plus		OPR	4.8	INTERNAL

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A018										
A1014									✓	
A026									✓	1-6
A1015										
A201										
A201										
A014									✓	
A469										
A143										
A143										
A823									✓	1-5
A346										
A346										
A314										
A190										
A018 A518									✓	1
A036									✓	1
A018 A518									✓	6-8
A036									✓	
A219										1
A299										
A273									✓	

CONNESSIONI IMPLANTARI (IMPLANT CONNECTIONS)					
CASA IMPLANTARE (IMPLANT MANUFACTURER)	NOME IMPIANTO (IMPLANT CONNECTION)		Rif. ANALOGO (ANALOG REFERENCE)	DIAMETRO Ø (DIAMETER Ø)	TIPO (TYPE)
ZIMMER	Moncone Conico ACTR	MUA		4.5	M.U.A.
ZIMMER	SCR	MUA		4.5	M.U.A.
ZIMMER	Spline	MUA		4.5	M.U.A.

SCAN BODY CODE	AVAILABLE AVAILABLE IN GENERIC NOT AVAILABLE								A N A L O G	INFO
	NO ROT				ROT					
	METAL	ZIRCONIA PMMA	V4	LINK-IN	METAL	ZIRCONIA PMMA	V4	LINK-IN		
A179									✓	8
A331										
A330										

INFO:

TECNICA AVVITATA
(SCREW-RETAINED TECHNIQUE)



NO ROT: Singola (Single Abutment)
ROT: Ponti avvitati (Implant Bridge)
ZIRCONIA/PMMA: **SLY SYSTEM**

TECNICA INCOLLAGGIO
(CEMENTED TECHNIQUE)



LINK-IN SYSTEM
V4 SYSTEM

- 1 - la connessione singola prevede il FILETTO ESTRATTIVO (single abutment also available with extractive thread)
- 2 - la connessione singola non realizzata da premilled potrebbe essere diversa dall'originale (single abutment without premilled manufacturing may differ from the original)
- 3 - per la connessione non è disponibile la vite compatibile (compatible screw is not available for this connection)
- 4 - la connessione singola è disponibile solo in Ti gr5 (single abutment only available in Ti gr5)
- 5 - per la connessione è disponibile anche lo scan abutment One Shot (for this connection it's also available the One Shot scan abutment)
- 6 - per la connessione singola è disponibile anche la produzione in MBase Tech (for single abutment connection is also available the production with MBase Tech)
- 7 - L'ingaggio del cacciavite è diverso dall'originale (The screwdriver engagement is different from the original system)
- 8 - Per la connessione è disponibile anche lo scan abutment Scan Reply (for this connection it's also available the Scan Reply scan abutment)