

exocad

exoplan Implant Supported Libraries

854 implant systems (14384 implants)

438 implant systems that are legally cleared for usage in the U.S. (7807 implants)

[exocad.com](https://www.exocad.com)

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	



I2 Screw Type	23	23	●	●	FG not for Ø 5.0mm + Ø 6.0mm; PG only for Ø 5.0mm + Ø 6.0mm				Ti, DC, PM
I5 Conical	40	33	●	●	FG not for Ø 5.0mm + Ø 6.0mm; PG only for Ø 5.0mm + Ø 6.0mm			Ti, DC, PM	
I6 Narrow	4	4	●	●				Ti, DC, PM	
I6 Narrow Integral	11	11	●	●					
I6b One Piece Ball Attachment	3	3	●	●					
I7 Integral	14		●	●	FG for Ø 3.75mm + Ø 4.2mm; PG only for Ø 5.0mm				
I10 Trapeze	14	14	●	●	FG for Ø 3.75mm + Ø 4.2mm; PG only for Ø 5.0mm				
I22 Screw Type	13	13	●	●	FG for Ø 3.75mm + Ø 4.2mm; PG only for Ø 5.0mm				Ti, DC, PM
I55 Conical	29	23	●	●	FG not for Ø 5.0mm; PG only for Ø 4.5mm + Ø 5.0mm				Ti, DC, PM



Swell™	24	22	●		Only PG			Ti	
Touareg CloseFit™	28	28	●		Only PG			Ti, MU	
Touareg™-OS	25	22	●					Ti	
Touareg™-S	25	22	●					Ti	
Touareg™-UniFit	37								



GTB	14		●						Ti, DC, PM
GTB Rescue	10								Ti, DC, PM

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
GTB Tzero	18		●		FG not for L 15mm				Ti, DC, PM
ONE Conical	8		●						
ONE Internal	14		●		FG not for Ø 4.7mm				

 Alliance Global Technology (TW)

Bone Level SB-I	23	23	●						
Bone Level SB-II	30	24	●						
Bone Level SB-III	23	23	●						

 Alpha-Bio Tec Ltd. (IL)

ATID	13		●					Ti, DC, PM	
DFI	20		●					Ti, DC, PM	
I.C.E.	24		●					Ti, DC, PM	
NeO	24		●		FG not for Ø 3.2mm + Ø 3.5mm			Ti, DC, PM	
NeO-CS	14		●					MU	
NICE	5		●					Ti, DC, PM	
SPI	24		●		FG not for Ø 5.0mm, L 16mm + Ø 6.0mm			Ti, DC, PM	

 Alpha Dent Implants GmbH (DE)

Implant Active	14							Ti	
Implant Active Bio	17							Ti, DC, PM	
Implant Active Konus	17							Ti, DC, PM	

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Implant Classic	15							Ti	
Implant Classic Konus	15							Ti, DC, PM	



Axiom® BL 2.8	3	3	●	●	FG not for Ø 5.2mm + L 16mm, 18 mm; PT not for L 16mm + 18mm				
Axiom® BL PX	22	21	●	●	FG not for Ø 5.2mm + L 16mm + 18 mm; PT not for L 16mm + 18mm			Ti, DC, PM	Ti, DC, PM
Axiom® BL REG	23	20	●	●	FG not for Ø 5.2mm, Ø 5.8mm, Ø 6.4mm, L 16mm + 18 mm; PT not for L 16mm + 18 mm			Ti, DC, PM	Ti, DC, PM
Axiom® BL X3	29		●	●	FG not for Ø 5.2 mm + L 16 mm; PT not for L 16 mm			Ti, DC, PM	Ti, DC, PM
Axiom® TL PX	89		●	●	FG not for Ø 5.2 mm + L 16 mm; PT not for L 16 mm			DC, PM	
Axiom® TL REG	89		●	●				DC, PM	
Axiom® TL X3	105								Ti, DC, PM
Mini Implant	3								



CYROTH CC	28	27						MU, Ti, DC	
CYROTH IH	33	33						Ti	
CYROTH SHORT IH	8	4						Ti	
IS-FOUR CC	20	19						MU, Ti, DC	
IS-FOUR IH	19	19						Ti	



K3Pro® Rapid	28	28	●					Ti, DC, PM	
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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
K3Pro® Short	12	12	●		FG not for Ø 6.0mm			Ti, DC, PM	
K3Pro® Sure	20	20	●					Ti, DC, PM	



ARUM DENTISTRY Co., Ltd. (KR)

NB I	34	34							
NB II	30	30							
NB Mini	8								



B&B Dental S.r.l. (IT)






3P-SLIM	4		●					Ti	
3P-STANDARD	18		●					Ti, DC	
EVOLUTION-SLIM	4		●					Ti	
EVOLUTION-STANDARD	15		●		FG not for Ø 4.0mm, L 16mm			Ti, DC	
WIDE-STANDARD	20							Ti, DC	



BEGO Implant Systems GmbH & Co. KG (DE)

Semados® Mini	9								
Semados® RI	19							Ti	Ti, DC, PM
Semados® RS	26		●		FG not for Ø 5.5mm			Ti	Ti, DC, PM
Semados® RS Pro	22							Ti	Ti, DC, PM
Semados® RSX	26		●		FG not for Ø 5.5mm			Ti	Ti, DC, PM
Semados® RSX Pro	22							Ti	Ti, DC, PM

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Semados® S	26		●		FG not for Ø 5.5mm			Ti	Ti, DC, PM
Semados® SC	27		●		FG not for Ø 5.5mm			Ti	Ti, DC, PM
Semados® SCX	27		●		FG not for Ø 5.5mm			Ti	Ti, DC, PM
 Bicon®, LLC (US)									
Integra-CP®	24	24	●					Ti, MU, Stock	
 Bio3™ Implants GmbH (DE)									
Advanced	15								
Progressive	16								
 Bilimplant (TR)									
Bone Level	12		●					Ti, DC, PM	
 Bioconcept 百康特医疗 Bioconcept Co., Ltd. (CN)									
BC Bone Level	12	12							Ti, DC, PM
BC Bone Level Tapered	15								Ti, DC, PM
BC Tissue Level Standard	20	17							Ti, DC, PM
BC Tissue Level Standard Plus	22	19							Ti, DC, PM
BC Tissue Level Tapered Effect	11	11							Ti, DC, PM
BV Bone Level Tapered	33	33							Ti, DC, PM
 Bio-Fix® (AR)									
Cono Morse	24							Ti	

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Hexagono Externo	24							Ti	
Hexagono Interno	24							Ti	

 BioHorizons®, Inc. (US)

Mount-free Tapered Internal	24	24	●	●	Full Drill Sequence Protocol available			Ti, DC, PM	Ti, DC
Mount-free Tapered Short	4	4	●		Full Drill Sequence Protocol available			Ti, DC, PM	Ti, DC
Tapered Immediate Molar	6	6			Full Drill Sequence Protocol available			Ti, DC, PM	Ti, DC
Tapered Internal	14	14			Full Drill Sequence Protocol available				Ti, DC
Tapered Plus	14	14	●	●	Full Drill Sequence Protocol available			Ti, DC, PM	Ti, DC, Stock
Tapered Pro Implants	19	19	●	●	Full Drill Sequence Protocol available			Ti, DC, PM	Ti, DC
Tapered PTG	2	2			Full Drill Sequence Protocol available			DC, MU	
Tapered Tissue Level	14	14	●	●	Full Drill Sequence Protocol available			Ti	Ti, DC, Stock

 Biomate Medical Devices Technology Co., Ltd. (Biomate SWISS GmbH) (CH)

Biomate	16	16							
Biomate-Plus	12	12							

 Bio-Micron (IT)

BSC	5								
ICI SinOcta - engaging	10								Ti, DC, PM
ICI SinOcta	14								
IEI PEN	15								

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
ISC	8								
TWS_C	11								
TWS	13								



BIKELT	11		●						
DM Plus	4								
DM Slim	6		●						
HIBIKELT	13		●						
HIKELT	10		●						
IKELT	22		●						
Short DM	9								
Top DM	18		●						



BioDIRECT Classic	20								
BioDIRECT Conic	22								
BioDIRECT SWE	25								
BioDIRECT XP	10								
BioINTERNO Conic	14								
BioINTERNO Medullary Conic	14								

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
BioMORSE Conic	15							Stock	
BioMORSE EZ	15							Stock	
BioMORSE SWE	15							Stock	
BioMORSE XP	15							Stock	
Classic	25								
Conic	11								



Matrix™ CF ConEx™	11								
Matrix™ InthEx™ C	15								
Matrix™ InthEx™ CF	12								
Matrix™ InthEx™ F	8								
Matrix™ InthEx™ R	15								
Matrix™ InthEx™ R Aesthetic	11								
Matrix™ InthEx™ R Thunder	11								
Matrix™ InthEx™ S	4								
Matrix™ InthEx™ SL	8								
Matrix™ InthEx™ T	23								
Matrix™ InthEx™ Y Aesthetic	9								
Matrix™ R ConEx™	9								

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Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	



BioSTI Swiss Technology of Implantology and Biomaterials GmbH (CH)

STI AGGRESSIVE SLA	27								Ti, DC, PM
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Biotec Srl / BTK (IT)




BT KLASSIC EXTERNAL	20								Ti, DC
BT KLASSIC INTERNAL	14								Ti, DC
BT NANO	4								Ti, DC
BT SAFE	17								Ti, DC
IS KONE CONICAL	15								Ti, DC
IS KONE EXTERNAL	12								Ti, DC
IS KONE INTERNAL	12								Ti, DC
IS+	14								Ti, DC



Biotech Dental (FR)

Kontakt™	19	17	●						Ti, DC, PM
Kontakt™ MB GH 1.8	18								
Kontakt™ MB GH 2.8	18								
Kontakt™ N	19		●						Ti, DC, PM
Kontakt™ Perio Level	27		●		FG not for Ø 4.8mm + Ø 4.2mm P4.8; PG for Ø 4.2mm P6 + Ø 4.8mm				Ti, DC, PM
Kontakt™ S	19		●						Ti, DC, PM
Kontakt™ S+	12		●		FG for Ø 4.0mm + Ø 4.5mm; PG for Ø 5.0mm + Ø 5.5mm				Ti, DC, PM

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Weego.fr™	14								Ti, DC, PM
 Biotem Co., LTD (KR)									
AR Fixture	30	30							
 bredent medical GmbH & Co.KG (DE)									
blueSKY	16		●	●				Ti, DC, PM	Ti, DC, PM, MU
copaSKY	16		●	●	Only PT + PG for Ø 5.0mm + Ø 6.0mm			Ti, DC	
copaSKY ultra short	4		●	●	FG only for Ø 4.0mm + Ø 4.5mm; PG only for Ø 5.0mm + Ø 6.0mm			Ti, DC	
miniSKY	11							Ti, DC, PM	
narrowSKY	5		●	●				Ti, DC, PM	Ti, DC, PM, MU
SKY classic	13		●	●				Ti, DC, PM	Ti, DC, PM, MU
whiteSKY Alveo Line	12							Stock	
whiteSKY	13		●	●				Ti	
whiteSKY Tissue Line	12							Stock	
 BTI® Biotechnology Institute S.L. (ES)									
Externa Tiny®	31	20						DC	Ti
Externa® Universal	14	12						DC	Ti
Externa® Universal Plus	14	12							Ti
Interna® 3.0	21								
Interna® Narrow	50							DC	

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Interna® Universal	37	29						DC	Ti, DC
Interna® Universal Plus	33	25						DC	Ti, DC
Interna® Wide	19	15						DC	Ti, DC



CAMLOG Biotechnologies GmbH (CH)

CAMLOG® Progressive-Line Promote® Plus guide/screw-mounted	15	15	●				● FG	PM, DC	Ti, DC, PM, MU
CAMLOG® Progressive-Line Promote® Plus snap-in	15	15		●				PM, DC	Ti, DC, PM, MU
CAMLOG® Screw-Line Promote® guide/screw-mounted	14	14	●	●	FG not for Ø 5.0mm; PT only for Ø 5.0mm			PM, DC	Ti, PM, DC
CAMLOG® Screw-Line Promote® former-packaging	19	19		●				PM, DC	Ti, PM, DC
CAMLOG® Screw-Line Promote® Plus guide/screw-mounted	14	14	●	●	FG not for Ø 5.0mm; PT only for Ø 5.0mm			PM, DC	Ti, PM, DC
CAMLOG® Screw-Line Promote® Plus Guided	11	11	●			● FG	● FG	PM, DC	Ti, PM, DC
CAMLOG® Screw-Line Promote® Plus former-packaging	19	19		●				PM, DC	Ti, PM, DC
CAMLOG® Screw-Line Promote® Plus snap-in	19	19		●				PM, DC	Ti, PM, DC
CAMLOG® Screw-Line Promote® snap-in	19	19		●				PM, DC	Ti, PM, DC
CERALOG® Hexalobe	3			●					
CERALOG® Monobloc	3			●					
CONELOG® Progressive-Line Promote® Plus guide/screw-mounted	19	19	●				● FG	Ti, PM, DC	Ti, PM, DC
CONELOG® Progressive-Line Promote® Plus snap-in	19	19		●				Ti, PM, DC	Ti, PM, DC
CONELOG® Screw-Line Promote® Plus guide/screw-mounted	19	19						Ti, PM, DC, MU	Ti, PM, DC
CONELOG® Screw-Line Promote® Plus Guided	14	14	●	●	PT only for Ø 5.0mm	● FG	● FG	Ti, PM, DC	Ti, PM, DC

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
CONELOG® Screw-Line Promote® Plus former-packaging	19	19		●				Ti, PM, DC	Ti, PM, DC
CONELOG® Screw-Line Promote® Plus snap-in	19	19		●				Ti, PM, DC	Ti, PM, DC
iSy®	12	12						PM, DC	

CeraRoot CeraRoot® SL (ES)

CeraRoot 11	3	3							
CeraRoot 12	3	3							
CeraRoot 14	4	4							
CeraRoot 16	3	3							
CeraRoot 21	3	3							
CeraRoot 34	4	4							
CeraRoot 34L	4	4							

CLC SCIENTIFIC CLC Scientific srl (IT)

CLC CONIC	23		●	●	FG not for Ø 6.0mm				
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Conexão Conexão Sistemas de Prótese (BR)

AR®	8		●					Ti	
Flash® Porous	15		●					Ti	
Flash® Vulcano®	10		●					Ti	
Easy Grip® Porous	13		●					Ti	
Easy Grip® Vulcano®	9		●					Ti	

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Short® Porous	2							Ti, DC	
Slim® Porous	4		●						
Torq®	14		●					Ti	

CORTEX The Future of Dental Implants **Cortex™ Dental Implants Industries Ltd. (IL)**

CLASSIX Conical	15	15	●					Ti, DC	Ti, DC, PM, MU
CLASSIX Internal Hex	15	15	●					Ti, DC	Ti, PM, DC
DYNAMIX Conical	19	19	●					Ti, DC	Ti, DC, PM, MU
DYNAMIX Internal Hex	15	15	●					Ti, DC	Ti, PM, DC
MAGIX Conical	15	15	●					Ti, DC	Ti, DC, PM, MU

CWA Cowellmedi Co., Ltd. **Cowellmedi Co., Ltd. (KR)**





INNO External	19		●		Only PG				
INNO Internal Cuff 1.8mm	19		●		Only PG				Ti, DC
INNO Internal Cuff 2.4mm	19		●		Only PG			Ti, DC	
INNO Narrow	8		●		FG + PG			Ti, DC	
INNO Submerged	23	21	●		FG + PG not for L 16mm + 18mm				Ti, DC

CSM Implant CSM Implant Co., Ltd. (KR)

Submerged	20	20							
Submerged III	21	21							

C-TECH IMPLANT **C-Tech Implant S.R.L. (IT)**

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Esthetic Line	15		●		FG not for Ø 3.8mm, L 8mm			Ti	
Narrow Diameter	3		●					Ti	
 CYBER1ED <small>PLANNED PERFECTION</small> Cybermed Inc. (KR)									
Core1	23	23	●						
 DENTALTECH Dental Tech S.r.l. (IT)									
FTK	16								
FTZ	16								
ImpLassic FT3	21								
ImpLassic FTP	14								
ImpLassic HX3	12								
ImpLassic TR3	13								
ImpLogic® AT	14								
ImpLogic® GII	8								
 DENTAURUM IMPLANTS DENTAURUM GmbH & Co. KG (DE)									
tioLogic®	19		●						
tioLogic® ST	23		●						
tioLogic® TWINFIT	23		●					Ti, PM, DC	
 Dentegris <small>DENTAL IMPLANT SYSTEM</small> Dentegris GmbH (DE)									
SLS-Straight	19							Ti, PM, DC	

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
SL-Tapered	19							Ti, PM, DC	
Soft-Bone	15							Ti, PM, DC	
S&T	4							Ti, PM, DC	



DENTIN® Implants Technologies Ltd. (IL)

CLASSIC	27	25							
PRESTIGE	23	21							
RAPID	28	25							



DENTIS Co., LTD. (KR)




s-Clean OneQ-SL	48	43	●		FG not for Ø 7.0mm + Ø 8.0mm				
s-Clean SAVE	8	8							
s-Clean SQ-SL	40	27	●		FG not for Ø 6.0mm, Ø 7.0mm + Ø 8.0mm				
s-Clean straight	8	8	●						
s-Clean tapered II	16	16	●						
s-Clean tapered	16	16	●						



Dentium Co., Ltd. (KR)

bright Bone Level	25								
bright Tissue Level G/H 1.5mm	30								
Implantium II	16	16	●		FG + PG not for L 14mm; PG not for Ø 3.6mm				Ti, PM, DC
Implantium	16	16	●		FG + PG not for L 14mm; PG not for Ø 3.4mm			DC	

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
NR Line	29	18	●		FG + PG not for Ø 5.0mm P6; PG not for Ø 3.6mm, Ø 4.3mm + Ø 5.0mm P5			DC	Ti
SimpleLine II	15							DC	Ti
SlimLine Fix	15								
SlimLine Mini Ball	15								
SuperLine II	28	22	●		FG + PG not for L 7mm + 14mm; FG not for Ø 5.0mm P6 + Ø 5.8mm				PM, DC
SuperLine	28	22	●		FG + PG not for L 7mm + 14mm; FG not for Ø 5.0mm P6 + Ø 5.8mm				PM, DC
 Dentix Millennium SRL (RO)									
Soft Bone Internal Hex	32							Ti, MU	
 Dentoflex - Sistema de Implantes (BR)									
Supreme CM	8							Ti	
Supreme HE	4							Ti	
Supreme HI	8							Ti	
 Dentsply Sirona Inc. (US)									
Ankylos® C/X	22	22	●		FG not for Ø 3.5mm + Ø 4.5mm, L 6.6mm + 17mm; FG not for Ø 5.5mm + Ø 7.0mm	● FG	● FG	Ti	Ti, PM, DC
Astra Tech OsseoSpeed™ EV	44	44				● FG	● FG	Ti, DC	Ti, DC, PM, MU
Astra Tech OsseoSpeed™ EV Profile	24	24				● FG	● FG	DC	
Astra Tech OsseoSpeed™ TX	31							DC	Ti, DC, PM, MU
Astra Tech OsseoSpeed™ TX Profile	15							DC	Ti, DC, PM, MU
Frialit®	17	17						Ti	Ti, PM, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
OmniTaper EV	25	25							Ti, PM, DC
PrimeTaper EV	26	26	●						Ti, PM, DC
XiVE® S	25	25	●		FG not for Ø 3.4mm, Ø 3.8mm + Ø 4.5mm, L 18mm; FG not for Ø 5.5mm	● FG	● FG	DC	Ti, DC, PM, MU
XiVE® TG	14	14							PM, DC



Dérig Implantes do Brasil (BR)

Biodent CMH	15								
Biodent HEX	21								
Bioneck CMH	10		●						
Bioneck TRI	20		●		FG not for Ø 5.0mm				
Dynamic CMH	18								
Kort HEX	4								



DSP Biomedical® (BR)

CMI Biofit	12		●					Ti	Ti
CMI Soulfite	12		●					Ti	Ti







DTI Implant Systems (TR)

DTI Active Mini SLA	5	5							
DTI Active Standard SLA	18	18							
DTI Active Ultra Mini SLA	4								



Eckermann Implant, S.L.U. (ES)

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	
Winner®	23									
 ETGAR medical implant systems (IL)										
ECI LOGIC	28									
ESI MAX	24									
EH MONO	16									
 etk (FR)										
Aesthetica+ ²	28							Ti, PM, DC		
iBone E	24							Ti, PM, DC	Ti	
iBone G	16							Ti, PM, DC		
iBone S	24							Ti, PM, DC	Ti	
Naturactis®	22		●	●	FG not for Ø 3.0mm + Ø 5.0mm			Ti, PM, DC		
Naturall+®	22			●				Ti, PM, DC		
 FGM Produtos Odontológicos (BR)										
Arcsys®	16		●		Guided drilling without drill stops available					
 FMD-Dental® srl (IT)										
nanofix® AdaptA	5		●					Ti, DC		
nanofix® Pro-Cylindrical	6		●					Ti, DC		
UniQo® AdaptA	15		●					Ti, DC	Ti	
UniQo® Pro-Cylindrical	24		●					Ti, DC		

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	



GC Corporation (JP)

Aadva® Standard	11							Ti	
Aadva® Tapered	11							Ti	
GENESIO® Plus Straight	19							Ti	
SETIO® Plus Straight	19							Ti	



GEASS® srl (IT)

Omny	18								
Omny XL	18								
way Mix	22								
way Slim	4								



Global D (FR)

EVL® K	10			●				Ti, DC, MU	
EVL® S	13			●				Ti, DC, MU	
Implant 3.0	4		●	●					
In-Kone® PRIMO	22		●	●	FG only for Ø 3.5mm + Ø 4.0mm; PG only for Ø 4.5mm + Ø 5.0mm			Ti, DC, MU	DC
In-Kone® UNIVERSAL	22		●	●	FG only for Ø 3.5mm + Ø 4.0mm; PG only for Ø 4.5mm + Ø 5.0mm			Ti, DC, MU	DC
In-Kone® WD	10			●	PG only for Ø 4.5mm + Ø 5.0mm			Ti, DC, MU	DC
twinKon® 4	2		●	●	FG only for Ø 4.0mm; PG only for Ø 4.5mm			MU	DC
twinKon®	17		●	●	FG only for Ø 3.5mm + Ø 4.0mm; PG only for Ø 4.5mm			MU	DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party



GMI Dental Implantology, S.L. (ES)

avantgard	19							Stock	
avantgard PEAK	12							Stock	
frontier	28	25						Stock	
frontier PEAK	12							Stock	
phoenix HEX 2.4	5							Stock	
phoenix HEX 2.7	23							Stock	
phoenix HEX 3.4	8							Stock	






HiOssen® Implant (US)

ETIII	20	20	●		FG not for Ø 5.0mm Short, L 6mm			DC	Ti, DC, PM, MU
ETIV	15	15	●					DC	Ti, DC, PM, MU
SS - G/H1.8	14	14	●						DC, PM
SS - G/H2.8	12	12	●						DC, PM



Hi-Tec Implants Ltd. (IL)

EXPERT™	15	15	●	●					Ti, DC
IMPLEX™	15	15							Ti, DC
LOGIC™	28	28	●	●	PT not for Ø 3.0mm, L 8.5mm; FG not for Ø 3.0mm, Ø 6.0mm + L 6mm				Ti, DC
LOGIC PLUS™	22	22	●	●	FG not for Ø 6.0mm + L 6mm				
TAPERED SELF THREAD™	20	20	●	●					

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available									
Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
VISION™	15	15	●	●					Ti, PM, DC
 IBS Implant (KR)									
Magic FC Mini	6	3							
Magic FC RBM	24	24							
Magic FC SLA	24	24							
MagiCore® Magic Cuff 2	30	24							
MagiCore® Magic Cuff 3	30	24							
MagiCore® Magic Cuff 4	30	24							
MagiCore® Magic Cuff 5	30	24							
 Implacil de Bortoli Material Odontológico Ltda (BR)									
CYLINDRICAL HE	20	20						Ti, Stock	
CYLINDRICAL HI	20	19						Ti, Stock	
Maestro CM	15	14						Ti, Stock	
TAPERED HE	15	15	●		Only guided drilling without drill stops available; only for Ø 3.5mm			Ti, Stock	
TAPERED HI	15	13	●		Only guided drilling without drill stops available; only for Ø 3.5mm			Ti, Stock	
TAPERED MORSE TAPER AR due cone	20	20	●		Only guided drilling without drill stops available; only for Ø 3.5mm			Ti, Stock	
 Implance by AGS MEDİKAL ÜRÜNLERİ İTH. İHR. TİC. A.Ş. (TR)									
Bone Level	25	19	●						
Tissue Level	21	12	●		FG not for Ø 5.5mm				Ti, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party



Implant Direct™ Sybron International, LLC. (US)

GoDirect®	15	15	●					Ti	
InterActive™ SBM™	23	23	●					Ti	Ti, PM, DC
Legacy1™ HA-coated	20	20	●					Ti	Ti
Legacy1™ SBM™	20	20	●					Ti	Ti
Legacy2™ HA-coated	34	34	●		FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti
Legacy2™ SBM™	34	34	●		FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti
Legacy3™ HA-coated	34	34	●		FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti
Legacy3™ SBM™	34	34	●		FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti
Legacy4™ HA-coated	34	34	●		FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti
Legacy4™ SBM™	34	34	●		FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti
ReActive® SBM™	20	20	●						Ti, PM, DC
RePlant® SBM™	20	20							Ti, PM, DC
ScrewIndirect® SBM™	16	16	●		FG only for Ø 4.7mm + Ø 5.7mm; PG only for Ø 3.0mm + Ø 3.7mm			Ti, MU	
ScrewPlant® SBM™	15	15	●					Ti	
ScrewPlus® SBM™	20	20	●		FG not for Ø 3.7mm P4.7 + Ø 5.7mm; PG only for Ø 5.7mm			Ti	
Simply Iconic™ SBM™	39	39	●	●				Ti	Ti
simplyInterActive™ SBM™	23	23	●	●					Ti, DC
simplyLegacy2™ SBM™	40	40	●	●	FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
simplyLegacy3™ SBM™	40	40	●	●	FG not for Ø 7.0mm; PG only for Ø 7.0mm			Ti	Ti, DC
simplyReActive® SBM™	20	20	●						Ti, PM, DC
simplyRePlant® SBM™	20	20							Ti, PM, DC
SwishActive™ SBM™	16	16						Ti	
SwishPlus™ SBM™	16	16							



Implant Logistics® Inc. (US)

Implant One® 100 series	4	4	●					Ti, PM, DC	
Implant One® 300 series	12	12	●					Ti, PM, DC	
Implant One® 400 series	11	11	●					Ti, PM, DC	
Implant One® 500 series	10	10	●					Ti, PM, DC	



Implants Diffusion International s.a.r.l (FR)

ID3	5		●						
IDALL	15		●						
IDBIO	12		●						
IDCAM M	8		●						
IDCAM ST	12		●						
IDMAX	14		●						
IDSLIM GH 1.5mm	3		●						
IDSLIM GH 3.0mm	3		●						

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
IDSLIM GH 5.0mm	3		●						

implantswiss implantswiss by Novodent SA (CH)

Bone Level	25	19	●					Ti, DC	
Tissue Level	15	15	●					Ti, DC	

implatech Implatech Implant Technologies Ltd. (TR)

ImplatechOne	16							Ti, PM, DC	Ti, PM, DC
ImplatechOne SHORT	3							Ti, PM, DC	Ti, PM, DC

INTRA-LOCK Intra-Lock® International (US)

Fusion™	16	16	●						
MDL® Mini Drive-Lock	10	10							
MILO® WP	10	10							
One-Piece™ OP	2	2							

INTRAOSS INTRAOSS® (BR)

TITAOSS® MAX CMA Cônico	8							Ti	
TITAOSS® MAX CMC Cortical	5							Ti	
TITAOSS® MAX CMD Advanced	8							Ti	
TITAOSS® MAX CMX Extract	3							Ti	

IZEN Izenimplant Co., Ltd. (KR)

ZENEX MULTI I	39	31	●						
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FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
ZENEX MULTI R	34		●						
ZENEX MULTI T	34	31	●						
ZENEX PLUS I	23	23	●						
ZENEX PLUS R	23		●						
ZENEX PLUS T	23	23	●						



2.0 Well i-narrow	6								
2.5 Well i-max	8								
3.0 Well	19								



JDEvolution®	25	20	●		FG not for Ø6.0mm				
JDEvolution® Plus+	25		●		FG not for Ø6.0mm				Ti, PM
JDEvolution® S	5		●						
JDEvolution® SLA	25	20	●		FG not for Ø6.0mm				
JDIcon®	19	12	●						Ti, PM
JDIcon® F	19	15	●						Ti, PM
JDIcon® Plus	18		●						
JDIcon® Plus Anodised Collar	18		●						
JDIcon® Ultra.S	5	4	●						Ti, PM

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party

trausim 创英 Jiangu Tausim Medical Instrument Co., Ltd. (CN)

BLE Bone Level Evolution	18								
NT	18								

KD Keystone Dental Group (US)

Genesis	18	18	●					Ti, DC	Ti, PM, DC, MU
Advanced Classic	21	19	●	●				Ti, DC	Ti, PM, DC, MU
Advanced +	21	19	●	●				Ti, DC	Ti, PM, DC, MU
DIVA	6		●	●				Ti, DC	Ti, PM, DC, MU
Dynamic	21	19	●	●				Ti, DC	Ti, PM, DC, MU
PAI - Paltop® Active Implant	21	19	●	●				Ti, DC	Ti, PM, DC, MU
PCA - Paltop® Conical Active	21	19	●	●				Ti, DC	
Prima Plus™	15	15	●					Ti, DC	Ti, PM, DC, MU

KINETICAL Kinetical S.R.L. (AR)

Advance CC®	20								
Advance HI®	20								
Advance XS®	10								
Spirit CC®	22								
Spirit HI®	17								
Spirit XS®	5								

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	

 **KLOCKNER®** KLOCKNER® Implant System (ES)

ESSENTIAL® CONE	40	31	●		FG + PG for L 8mm - 14mm; FG only for Ø 3.5mm, Ø 4.0mm + Ø 4.5mm				Ti, PM, DC
KL	48		●		Only PG for L 8mm - 14mm				Ti, PM, DC
VEGA®	28	28	●					Ti	
VEGA®+	28		●					Ti	

 **KOPP** KOPP Industria e Comercio de Produtos Odontológicos Ltda (BR)

Cone Morse Screw Platinum	30								
Cone Morse Screw Slim	3								
External Hexagon	18								Ti, DC, PM
Internal Hexagon	17								

 **LASAK** LASAK s.r.o. (CZ)

BioniQ Plus Straight	17		●	●	FG for L 8mm - 14mm				
BioniQ Straight	20		●	●	FG for L 8mm - 14mm				
BioniQ Tapered	9		●	●					

 **Leone®** Leone® S.p.A. (IT)

2.9	3	3	●					Ti	
Classix	12	12	●					Ti	
Max Stability	8	8	●					Ti	
Short 6.5	1	1	●		Only PG			Ti	

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 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party

LOGON LOGON OMF Bioactive Systems GmbH (DE)

LOGON®	19			●				Ti, DC, PM, Stock	
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medens MEDENS Tecnologia Oral (BR)

Colosso Evolution HI	14		●						
Novo Colosso CM	12		●						
Novo Colosso HE	14		●						

MEDENTIKA MEDENTiKA® GmbH (DE)
A Straumann Group Brand

Microcone	30		●					Ti, PM, DC	
Minicone	3								
Procone	11							Ti	Ti, PM, DC
Quattrocone	19		●					Ti, PM, DC	
Quattrocone30	8		●					PM, DC	

medentis medentis medical GmbH (DE)
medical

ICX®-ACTIVE-MASTER BL	15								Ti, PM, DC
ICX®-ACTIVE-MASTER TL	12								Ti, PM, DC
ICX®-Premium BL	15								Ti, PM, DC
ICX®-Premium TL	14								PM, DC
ICX®-Premium TL ICX®-mini	3								Ti, PM, DC
ICX®-plus	4								Ti, PM, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party

medical ins⁺inct⁺ Medical Instinct® Deutschland GmbH (DE)

BoneTrust® plus cone	19	16						Ti, PM, DC	Ti, DC
BoneTrust® plus hex	19	16						Ti, PM, DC	

MEGAGEN MegaGen Implant Co.,Ltd. (KR)

AnyOne® Internal Deep Thread	27	27	●		FG for Ø 4.5 + Ø 5.5mm, L 7mm - 13mm			Ti, PM, DC	Ti, PM, DC
AnyOne® Internal Regular Thread	34	34	●		FG for Ø 3.5 - Ø 6.0mm, L 7mm - 13mm			Ti, PM, DC	Ti, PM, DC
AnyOne® Internal Special Length	4	4	●		FG for Ø 5.0 + Ø 6.0mm, L 7mm			Ti, PM, DC	Ti, PM, DC
AnyRidge® Internal Core 2.8	5	5	●		FG for L 7mm - 13mm			Ti, PM, DC	Ti, PM, DC
AnyRidge® Internal Core 3.3	23	23	●		FG for L 7mm - 13mm			Ti, PM, DC	Ti, PM, DC
AnyRidge® Internal Core 4.0	12	12	●		FG for L 7mm - 13mm			Ti, PM, DC	Ti, PM, DC
BLUEDIAMOND® Deep Thread	53	53							
BLUEDIAMOND® Regular Thread	41	41							
Mini™ Internal	10	10	●		FG for L 7mm - 13mm			Ti, PM, DC	Ti, PM, DC

MIS MIS Implants Technologies Ltd. (IL)

C1	19	19	●	●	FG + PT for L 8mm - 13mm			Ti, PM, DC	Ti, DC
M4	30	30						Ti, PM, DC	Ti, PM, DC, MU
SEVEN	30	30	●	●	FG + PT for L 6mm - 13mm; FG not for Ø 6.0mm			Ti, PM, DC	Ti, PM, DC, MU
V3	19	19	●	●	FG + PT for L 8mm - 13mm			Ti	Ti, PM, DC

ML ML Implant System® (AR)

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
SHe®	19							Ti, DC	
SHi®	22							Ti, DC	
SHi Cortical®	15								
SRi®	15							Ti, DC	Ti, PM, DC



MODE® IMPLANT (TR)

LEVEL	30		●		FG not for Ø 5.2mm + Ø 5.3mm			Ti, PM, DC	Ti, PM, DC
PROVO-C	16								
PROVO-S	16							Ti, PM, DC	
RAPID	30		●		FG not for Ø 5.2mm + Ø 5.3mm			Ti, PM, DC	Ti, PM, DC
SHORT	6		●		FG not for Ø 5.2mm + Ø 5.3mm			Ti, PM, DC	Ti, PM, DC
SHORTER	6		●		FG not for Ø 5.2mm + Ø 5.3mm			Ti, PM, DC	Ti, PM, DC



Multysystem® S.R.L. (IT)

CC 1.0 NST	8								
CC 2.0 NST	8								
CC 1.0 P-NST	4								
CC 1.0 PS-NST	2								
CC 1.0 P-ST	4								
CC 1.0 PS-ST	2								
CC 1.0 ST	15								

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
CC 1.0 TM	4								
CC 2.0 TM	4								
TC 1.0 TC-N	5								
TC 1.0 TC-R	18								
TC 2.0 TC-R	6								

 nature Implants GmbH (DE)

Implantat 0°	15							Stock	
Implantat 15°	12							Stock	

 myplant GmbH (DE)

myplant bio	15								
myplant two	15	12							

 Neobiotech Co., Ltd. (KR)

IS-II active	19	19	●					Ti	
IS-III active	19	19	●					Ti	
IT-III active 1.8	19	19						Ti	
IT-III active 2.8	19	19						Ti	
IT-III active Wide Neck 1.8	15	15						Ti	
IT-III active Wide Neck 2.8	15	15						Ti	

 Neodent® (BR)

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available									
Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Alvim CM Acqua®	15	15	●	●	Only guided drilling without drill stops for FG + PT available; FG for Ø 3.5mm + Ø 4.3mm			PM, DC	Ti
Alvim CM NeoPoros	15	15	●	●	Only guided drilling without drill stops for FG + PT available; FG for Ø 3.5mm + Ø 4.3mm			PM, DC	Ti
Drive® CM Acqua®	15	15	●	●	Only guided drilling without drill stops for FG + PT available; FG for Ø 3.5mm + Ø 4.3mm			PM, DC	Ti
Drive® CM NeoPoros	15	15	●	●	Only guided drilling without drill stops for FG + PT available; FG for Ø 3.5mm + Ø 4.3mm			PM, DC	Ti
Drive® GM® Acqua®	18	18	●		Only guided drilling without drill stops for FG + PT available			Ti	Ti, PM, DC
Drive® GM® NeoPoros	18	18	●		Only guided drilling without drill stops for FG + PT available			Ti	Ti, PM, DC
Facility Acqua®	3	3	●		Only guided drilling without drill stops available				
Facility NeoPoros	3	3	●		Only guided drilling without drill stops available				
Helix® GM® Acqua®	38	38	●		EasyGuide not for L 16mm + 18mm, Ø 6.0mm + Ø 7.0mm; guided drilling without drill stops available: not for Ø 7.0mm			Ti	Ti, PM, DC
Helix® GM® Long NeoPoros	6	6						Ti	Ti, PM, DC
Helix® GM® NeoPoros	38	38	●		EasyGuide not for L 16mm + 18mm, Ø 6.0mm + Ø 7.0mm; guided drilling without drill stops available: not for Ø 7.0mm			Ti	Ti, PM, DC
Helix® HE™ Acqua®	30							Ti, PM, DC	Ti, DC
Narrow GM® Acqua®	3	3						Ti	Ti, PM, DC
Titamax® CM NeoPoros	26	26	●	●	Only guided drilling without drill stops for FG + PT available; FG for Ø 3.5mm, Ø 3.75mm + Ø 4.0mm			PM, DC	Ti
Titamax® EX CM Acqua®	15	15	●	●	Only guided drilling without drill stops available			PM, DC	Ti
Titamax® EX CM NeoPoros	17	17	●	●	Only guided drilling without drill stops available			PM, DC	Ti
Titamax® GM® Acqua®	26	26						Ti	Ti, PM, DC
Titamax® GM® NeoPoros	26	26						Ti	Ti, PM, DC
Titamax® WS NeoPoros	6	5							

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Zi™	6	6							

NeoKings Soluciones en implantología NeoKings® (AR)

NK3 Cono Morse	20		●		FG not for Ø 5.0mm			Ti, Stock, MU	
STI Hexagono Interno	20		●		FG not for Ø 5.0mm			Ti, Stock, MU	

neoss Neoss® GmbH (GB)

ProActive® Edge	16		●		Only PG				PM, DC
ProActive® Straight Ø3.25	4		●		Only PG				PM, DC
ProActive® Straight	24		●		FG + PG				PM, DC
ProActive® Tapered	19		●		FG + PG				PM, DC
ProActive® Wide	6		●		FG + PG for Ø 6.0mm				PM, DC

Nobel Biocare Nobel Biocare® Services AG (CH)

Brånemark System® Mk III Groovy	22	22	●	●		● FG	● FG		Ti, PM, DC
Brånemark System® Mk III Shorty	3	3	●	●		● FG	● FG		Ti, PM, DC
Brånemark System® Mk III TiUnite®	24	24	●		FG for Ø 3.75mm RP + Ø 4.0mm RP	● FG	● FG		Ti, PM, DC
Brånemark System® Mk IV TiUnite®	13	13							Ti, PM, DC
N1™ TiUltra™ TCC	8	7							
Nobel Active® CC TiUltra	28	28	●		FG not for Ø 3.0mm	● FG	● FG		Ti, PM, DC
NobelParallel™ CC TiUltra	27	27	●			● FG	● FG		Ti, PM, DC
NobelPearl™ Tapered	10	10							

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
NobelReplace® CC TiUltra	15	15	●	●		● FG	● FG		Ti, PM, DC
NobelReplace® Conical Connection PMC	15	15	●	●		● FG	● FG		Ti, PM, DC
NobelSpeedy® Groovy	37	37	●	●	FG not for Ø 5.0mm RP + L 18mm - 25mm	● FG	● FG		Ti, PM, DC
NobelSpeedy® Replace	19	19							Ti, PM, DC
Replace Select™ Tapered PMC	20	20	●	●		● FG	● FG		Ti, PM, DC
Replace Select™ Tapered TiUnite®	19	19	●	●		● FG	● FG		Ti, PM, DC
Replace Select™ TC	8	8							Ti, PM, DC









Onyx™	23	20							Ti, DC, MU
Mono™	11	8							
Tuff™	25	22							Ti, DC, MU
Tuff™ Machined Neck	25	22							Ti, DC, MU
Tuff PRO™	22	20							Ti, DC, MU
Tuff TT™	13	10							Ti, DC, MU



SHORT	5		●		FG not for Ø 5.3mm				
SMART	25		●		FG not for Ø 5.3mm				
UNIQUE	25		●		FG not for Ø 5.3mm				



FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	
 NucleOSS™ (TR)	29									
 T6 Standard	17	17	●							
 NUVO™ (BR)										
ConicalFIT™	32							Ti, PM, DC		
ExternalFIT™	23									
InternalFIT™	23	23						Ti, PM, DC	Ti, PM, DC	
 OBL® INDUSTRIA E COMERCIO DE PRODUTOS DENTARIOS LTDA (BR)										
Bonetite® Cone Morse	15									
Bonetite® Hexágono Externo	15									
Bonetite® Hexágono Externo Short	4									
Bonetite® Hexágono Interno	15									
Bonetite® Hexágono Interno Short	2									
 ONEDAYBIOTECH ONEDAYBIOTECH Co.,Ltd (KR)										
Mini Fixture	8		●							
MT-ACT Fixture	26	23	●							
S Fixture	31	26	●		FG not for Ø 6.0mm + Ø 7.0mm					
 OSSTEM IMPLANT OSSTEM IMPLANT CO., LTD (KR)										
MS SA Implant Denture GH 2.0	12	8								

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available





Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
MS SA Implant Denture GH 4.0	12	8							
MS SA Implant Narrow Ridge GH 2.5	12	8							
MS SA Implant Narrow Ridge GH 4.0	12	8							
SS Implant System	26	26	●						PM, DC
TS Implant System	41	39	●		FG not for L 7mm extra short			Ti	Ti, PM, DC, MU
US Implant System	20	18	●		FG not for Ø 5.0mm, L 6mm				Ti, PM, DC



Oxy Implant - Biomec s.r.l. (IT)

FIXO LONG 0°	12								
FIXO LONG 17°	12								
FIXO LONG 30°	12								
FIXO MINI 0°	8								
FIXO MINI 17°	8								
FIXO SHORT 0°	18								
FIXO SHORT 17°	18								
FIXO SHORT 30°	13								
K1 NARROW	4								
K1 REGULAR	17								
PIESSE INT PS MICRO	17								
PIESSE INT PS NORMO	17								

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
PSK MICRO NARROW	4								
PSK MICRO	18								
PSK NORMO	17								
 Plenum® (BR)									
Regular	14		●					Ti	
Short	2		●					Ti	
Slim	4		●					Ti	
 Prodent Italia S.r.l. (IT)									
PRIME CONOMET TS	20								
PRIME SM FREE	27							Ti, DC	
PRIME SM	27							Ti, DC	
PRIME TWINNER SM	20							Ti, DC	
PROSHAPE TS HYBRID	28								Ti, PM, DC
PROSHAPE TS INTEGRAL	28								Ti, PM, DC
PROWIDE CF	4							Ti, DC	
 Rex Implants, Inc. (US)									
REX TL 1.8 PiezoImplant	4								
REX TL 2.9 PiezoImplant	4								
 Ritter™ Implants GmbH & Co. KG (DE)									

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
NL-QSI	8	8							
NL-SNAP	8	8							
QSI	21	21							
SNAP	21	21							

SCHÜTZ  **DENTAL** Schütz Dental GmbH (DE)
Micerium Group

IMPLA Cylindrical Cone Connection	18								
IMPLA Cylindrical Hex Connection	19								
IMPLA Micro Retention Cone Connection	11							Ti, PM, DC	
IMPLA Micro Retention Hex Connection	11		●					Ti, PM, DC	Ti, PM, DC

SDS SWISS DENTAL SOLUTIONS SDS Swiss Dental Solutions AG (CH)

SDS 1.1 balcony	4								
SDS 1.1 oval	6								
SDS 1.1 standard	12								
SDS 1.2 balcony	4								
SDS 1.2 oval	6	6							
SDS 1.2 standard	12	10							
SDS 2.0 balcony	6								
SDS 2.0 oval	6								
SDS 2.0 short	2								

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
SDS 2.0 sinus	4								
SDS 2.0 standard	10								
SDS2.1	6								
SDS 2.2 balcony	6								
SDS 2.2 oval	6	6							
SDS 2.2 short	2								
SDS 2.2 sinus	4								
SDS 2.2 standard	10	9							



SGS Dental Implant System Holding (CH)

P1	27	25	●		FG not for Ø 6.0mm + L 16mm				
P1D	27	25	●		FG not for Ø 6.0mm + L 16mm				
P5D	28	25	●		FG not for L 16mm				
P5G	28								
P7	34	28	●		FG not for Ø 6.0mm + L 16mm				
P7D	34	30	●		FG not for Ø 6.0mm + L 16mm				
P7N	9	9	●		FG not for L 16mm				



Shinhung Co., Ltd (KR)

Luna S™	23	23	●					Ti	
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SIC invent AG (CH)

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
SICace®	23	20	●	●	FG + PT not for L 6mm			DC, PM	
SICmax® onepiece	2	2							
SICmax®	23	20	●	●	FG + PT not for L 6mm			DC, PM	
SICtapered	20		●	●				DC, PM	
SICvantage® max	24	24	●	●				DC, PM	
SICvantage® tapered	24		●	●				DC, PM	
SICwhite	10							Ti	



S.I.N. - Sistema de Implante Nacional S.A. (BR)

EPIKUT® CM 11.5°	15	15	●					Ti	Ti, PM, DC
EPIKUT® HE	12	11	●					Ti	
EPIKUT® Plus CM 11.5°	15	15	●					Ti	
EPIKUT® Plus HE	12	11	●					Ti	Ti, PM, DC
REVOLUTION®	4	4						Ti	
STRONG SW® CM 16°	20	20	●		FG for Ø 3.5mm, Ø 3.8mm + Ø 4.5mm			Ti	
STRONG SW® HE	23	23	●		FG for Ø 3.5mm, Ø 3.75mm + Ø 4.5mm			Ti	
STRONG SW® HI	15	15	●		FG for Ø 3.8mm + Ø 4.5mm			Ti	
STRONG SW® Plus CM 16°	20		●		FG for Ø 3.5mm, Ø 3.8mm + Ø 4.5mm			Ti	Ti
STRONG SW® Plus HE	23		●		FG for Ø 3.5mm, Ø 3.75mm + Ø 4.5mm			Ti	
STRONG SW® Plus HI	15		●		FG for Ø 3.8mm + Ø 4.5mm			Ti	

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
STRONG SWC® CM 11.5°	15	15							Ti
STRONG SWC® Plus CM 11.5°	15	15						Ti	Ti
TRYON®	23	23						Ti	
UNITITE® COMPACT	9	9	●		FG for Ø 4.0mm				
UNITITE® PRIME	15	15	●		FG for Ø 3.5mm + Ø 4.3mm			Ti	
UNITITE® SLIM	3	3	●						

 **Singular Implants (BR)**

CILINDRICO CM	17								
CILINDRICO HE	17								
CONICO CM	21								
CONICO HE	21								
GO DIRECT CM	10								

 **SOLVO UK Implants Co. Ltd. (GB)**

Premium Mini SLA	5								
Premium Standard SLA	18								
Premium Ultra Mini SLA	4								

 **Southern Implants® (Pty) Ltd. (ZA)**

Deep Conical Cylindrical	18	18							Ti, DC
Deep Conical Tapered	18	18	●		PG for Ø 5.0mm				Ti, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available									
Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
External Hex - Cylindrical	35	34	●	●	PT for L 8.5mm - 15mm; PT not for Ø 4.0mm				
External Hex - Cylindrical-internal drive	26	21							
External Hex - MAX	11	11							
External Hex - MAX-8®	4	4							
External Hex - Platform Switch	5	4							
External Hex - Tapered	32	32	●	●	FG + PG				
External Hex - Tapered-Internal Drive	14	14							
Internal Hex - Tapered	15		●						
Inverta® Deep Conical	12	12	●		PG for Ø 5.0mm + Ø 6.0mm				
Inverta® External Hex	12	12			Only PG				
IT-Cylindrical	19	19							
MAXIT®	9	9							
IT-Tapered	14	14	●		PG for Ø 5.0mm and Ø 6.0mm				
PROMAX™	12	12							
Provata - Tapered	12	12	●		FG not for L 18mm				
Tri-Nex - Cylindrical	15	15							Ti, DC, PM, MU
TRI-MAX®	9	9							
Tri-Nex - Tapered	20	20	●		PG for Ø 6.0mm				Ti, DC, PM, MU



Sterngold Dental LLC (US)

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
MOR®	12	12						Stock	
MOR®-A	4	4							
PUR®	17	17	●		FG not for Ø 6.0mm			DC	
TRU®	13	13	●		FG not for Ø 6.0mm			DC	

straumanngroup Straumann® Group (CH)

Bone Level Roxolid® SLA® Loxim®	12	12						Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Roxolid® SLActive® Guided	9	9	●	●		● FG	● FG, PT, PG	Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Roxolid® SLActive® Loxim®	12	12						Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Tapered Roxolid® SLA® Loxim®	18	18						Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Tapered Roxolid® SLActive® Guided	9	9	●	●		● FG	● FG, PT, PG	Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Tapered Roxolid® SLActive® Loxim®	21	21						Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Tapered Titanium SLA® Loxim®	15	15						Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Titanium SLA® Loxim®	12	12						Ti, DC, PM, Stock	Ti, DC, PM
Bone Level Titanium SLA®	12	12						Ti, DC, PM, Stock	Ti, DC, PM
BLX - Bone Level X Roxolid® SLActive®	42	34	●	●	FG + PT not for L 18mm; FG not for Ø 5.0mm WB, Ø 5.5mm WB + Ø 6.5mm WB; PG for Ø 5.0mm WB, Ø 5.5mm WB + Ø 6.5mm WB; Full Drill Sequence Protocol available	● PG	● PG	Ti, DC, PM	Ti, DC, PM
Mini Implant	3								
PURE Ceramic Implant	4	4						Ti	
PURE Ceramic Monotype Implant	16	16						Stock	
Standard Plus Roxolid® SLA® Loxim®	22	22						Ti, DC, PM, Stock	Ti, DC, PM

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Standard Plus Roxolid® SLActive® Guided	9	9	●	●		● FG	● FG, PT, PG	Ti, DC, PM, Stock	Ti, DC, PM
Standard Plus Roxolid® SLActive® Loxim®	22	22						Ti, DC, PM, Stock	Ti, DC, PM
Standard Plus Short Roxolid® SLActive® Loxim®	3							Ti, DC, PM, Stock	Ti, DC, PM
Standard Plus Titanium SLA® Loxim®	18	18						Ti, DC, PM, Stock	Ti, DC, PM
Standard Plus Titanium SLA®	18	18						Ti, DC, PM, Stock	Ti, DC, PM
Standard Roxolid® SLA® Loxim®	20	20						Ti, DC, PM, Stock	Ti, DC, PM
Standard Roxolid® SLActive® Guided	6	6	●	●		● FG	● FG, PT, PG	Ti, DC, PM, Stock	Ti, DC, PM
Standard Roxolid® SLActive® Loxim®	20	20						Ti, DC, PM, Stock	Ti, DC, PM
Standard Titanium SLA® Loxim®	20	20						Ti, DC, PM, Stock	Ti, DC, PM
Standard Titanium SLA®	20	20						Ti, DC, PM, Stock	Ti, DC, PM
Tapered Effect Roxolid® SLA® Loxim®	11	11						Ti, DC, PM, Stock	Ti, DC, PM
Tapered Effect Roxolid® SLActive® Guided	3	3	●	●		● FG	● FG, PT, PG	Ti, DC, PM, Stock	Ti, DC, PM
Tapered Effect Roxolid® SLActive® Loxim®	11	11						Ti, DC, PM, Stock	Ti, DC, PM
Tapered Effect Titanium SLA® Loxim®	11	11						Ti, DC, PM, Stock	Ti, DC, PM
Tapered Effect Titanium SLA®	11	11						Ti, DC, PM, Stock	Ti, DC, PM
TLX SP - Tissue Level X Standard Plus SLA®	36	36	●	●	FG not for L 18mm; FG not for Ø 5.5mm + Ø 6.5mm; Full Drill Sequence Protocol available			Ti, DC, PM	
TLX SP - Tissue Level X Standard Plus SLActive®	36	36	●	●	FG not for L 18mm; FG not for Ø 5.5mm + Ø 6.5mm; Full Drill Sequence Protocol available			Ti, DC, PM	
TLX S - Tissue Level X Standard SLA®	36	36	●	●	FG not for L 18mm; FG not for Ø 5.5mm + Ø 6.5mm; Full Drill Sequence Protocol available			Ti, DC, PM	
TLX S - Tissue Level X Standard SLActive®	36	36	●	●	FG not for L 18mm; FG not for Ø 5.5mm + Ø 6.5mm; Full Drill Sequence Protocol available			Ti, DC, PM	

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 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party

SURGIKOR Surgikor, LLC (US)



Immediate™ Hex	31	31							
Fixation™ Conical	20	20							
Solution™ Conical	24	24							
Versatile™ Hex	32	32							

sweden&martina Sweden & Martina S.p.A. (IT)

CSR Reduced Neck	12								MU, Ti
CSR Straight Neck	19								MU
CSR Wide Neck	14								DC
Global	20								DC
Kohno One	8								Ti, DC
Kohno SP	11								Ti, DC
Kohno Straight	16								Ti, DC
Outlink ²	29		●						DC
Outlink ² SLIM	4		●						
Prama	18		●						Ti, DC
Prama Long Neck	14		●						Ti, DC
Prama machined	15		●						Ti, DC
Prama RF	17		●		FG not for Ø 4.25mm, L 6mm				Ti, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available									
Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Prama RF Long Neck	13		●						Ti, DC
Prama RF machined	15		●						Ti, DC
Prama RF Short Neck	6		●						Ti, DC
Prama RF SL	15								Ti, DC
Prama RF SL Long Neck	9		●						Ti, DC
Prama RF white	15	15	●						Ti, DC
Prama Short Neck	10		●						Ti, DC
Prama Slim	6		●						Ti, DC
Prama Slim Short Neck	5		●						Ti, DC
Prama white	16	16	●						Ti, DC
Premium machined	22								Ti, DC
Premium Straight	24	24	●						Ti, DC
Premium Switching Platform machined	17								Ti, DC
Premium Switching Platform	17	17							Ti, DC
Premium TG	25	25							Ti, DC
Premium One	13	13	●						Ti, DC
Premium One machined	13	13							Ti, DC
Shelta	19	15	●		FG not for Ø 6.0mm				Ti, DC
Shelta SL	15	15	●						Ti, DC

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Syra machined	15		●						MU
Syra Magnum	2								
Syra	15		●						MU
Syra Short	6		●						MU
Syra SL machined	16		●						MU
Syra SL	16		●						MU
 T.A.G. Dental (IL)									
Axis	25	22	●		FG for Ø 3.3mm, Ø 3.75mm + Ø 4.2mm, L 8mm - 13mm			Ti, PM, DC	
Massif	21	18						Ti, PM, DC	
 TBR® Implants Group (FR)									
Baby 8	2								
Baby M	2								
Connect	15								
infinity	15								
M	15								
Z1-Connect	12								
Z1-infinity	15								
Z1-M	15								

 **Thommen Medical AG (CH)**

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	
CONTACT implant MC INICELL®	19	19	●	●	FG for PF Ø 3.5mm, PF Ø 4.0mm + PF Ø 4.5mm, L 11mm + 12.5mm		● PT	Ti, DC, PM	Ti, DC, PM, MU	
CONTACT implant®	21	21	●	●	FG for PF Ø 3.5mm, PF Ø 4.0mm + PF Ø 4.5mm, L 9.5mm - 12.5mm		● PT	Ti, DC, PM	Ti, DC, PM, MU	
CONTACT implant RC INICELL®	21	21	●	●	FG for PF Ø 3.5mm, PF Ø 4.0mm + PF Ø 4.5mm, L 9.5mm - 12.5mm		● PT	Ti, DC, PM	Ti, DC, PM, MU	
ELEMENT implant LC INICELL®	11	11	●	●	FG for PF Ø 3.5mm + PF Ø 4.0mm, L 6.5mm - 12.5mm		● PT, FG	Ti, DC, PM	Ti, DC, PM, MU	
ELEMENT implant MC INICELL®	24	24	●	●	FG for PF Ø 3.5mm, PF Ø 4.0mm + PF Ø 4.5mm, L 8mm - 12.5mm		● PT	Ti, DC, PM	Ti, DC, PM, MU	
ELEMENT implant®	30	30	●	●	FG for PF Ø 3.5mm, PF Ø 4.0mm + PF Ø 4.5mm, L 6.5mm - 12.5mm		● PT	Ti, DC, PM	Ti, DC, PM, MU	
ELEMENT implant RC INICELL®	34	34	●	●	FG for PF Ø 3.5mm, PF Ø 4.0mm + PF Ø 4.5mm, L 6.5mm - 12.5mm		● PT, FG	Ti		

 **Ticare® (ES)**

InHex® System	21		●		FG for Ø 3.3mm, Ø 3.75mm + Ø 4.25mm, L 8mm - 15mm				Ti, DC, PM
InHex Quattro® System	10								Ti, DC, PM
Osseous® System	33		●		FG for Ø 3.3mm, Ø 3.4mm, Ø 3.75mm + Ø 4.25mm, L 8mm - 15mm				
Osseous Quattro® System	10								Ti, DC, PM

 **TIONE® Implant (TW)**

Mini TS	4		●						
TS	23	23	●						

 **Titaniumfix® - A.S. Technology Componentes Especiais Ltda (BR)**

b-fix® Profile	14								
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 **TRATE AG (CH)**

ROOTFORM	33								
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 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves				Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party	



TRI® Dental Implants Int. AG (CH)

matrix® Bone-Level P37	11	11	●	●	PT not for L 6.5mm + 16mm			Ti	
matrix® Bone-Level P45	6	6	●	●	PT not for L 6.5mm + 16mm				
matrix® Tissue-Level P37	14	12	●	●	PT not for L 6.5mm, 11mm + 16mm			DC	
matrix® Tissue-Level P45	17	14	●	●	PT not for L 6.5mm + 16mm			Ti, DC, PM, MU	
TRI®-Narrow	4	3	●	●	PT not for L 16mm			Ti, DC, PM, MU	
TRI®-Octa	14	14	●	●	PT not for L 6.5mm			Ti, DC, PM, MU	
TRI®-Vent	17	17	●	●	PT not for L 6.5mm + 16mm			Ti, DC, PM, MU	Ti










Tree-Oss® - Odontotecnoemprendimientos Del Plata S.A. (AR)

Anatomic CE	15		●					Ti	
Anatomic CI	15		●					Ti	
Anatomic CI PS	5		●					Ti	
Anatomic IH	15		●					Ti	
HS CI	15		●					Ti	
HS CI PS	5		●					Ti	
HS IH	15		●					Ti	
Rapid CE	24							Ti	
Simple IH	22							Ti	



Uris Inc. (US)

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 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
OMNI System  Veritas Bioventions Pvt. Ltd. (IN)	28	23	●					DC, PM	DC, PM
WaneCore Implant System™  Warantec co., Ltd (KR)	20								
IU  Weihai WEGO Jericom Biomaterials Co., Ltd (CN)	27	27	●		Free adjustable offset available				
WEGO  Withwell Implant Co., Ltd. (KR)	16							Ti, DC	
Safe3.5  ZerameX® by Dentalpoint AG (CH)	5								
ZERAMEX® XT  Zest Dental Solutions® (US)	10	10						Stock	
LOCATOR®  ZIMMER BIOMET Zimmer Biomet (US)	22	22	●					Stock	
Certain® 3i T3® for Parallel Walled Navigator®	22	22							Ti, DC, PM
Certain® 3i T3® with DCD® for Parallel Walled Navigator®	22	22							Ti, DC, PM
Certain® Full OSSEOTITE® for Parallel Walled Navigator®	20	20							Ti, DC, PM
Certain® NanoTite® for Parallel Walled Navigator®	22	22							Ti, DC, PM
Certain® OSSEOTITE® for Parallel Walled Navigator®	23	23							Ti, DC, PM

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available, PG = partially guided workflow (guided drilling with manual implant insertion) available
 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Certain® OSSEOTITE®2 for Parallel Walled Navigator®	23	23							Ti, DC, PM
Certain® PREVAIL® 3i T3® for Parallel Walled Navigator®	15	15							Ti, DC
Certain® PREVAIL® 3i T3® with DCD® for Parallel Walled Navigator®	15	15							Ti, DC
Certain® PREVAIL® NanoTite® for Parallel Walled Navigator®	10	10							Ti, DC
Certain® PREVAIL® OSSEOTITE® for Parallel Walled Navigator®	10	10							Ti, DC
Certain® PREVAIL® OSSEOTITE®2 for Parallel Walled Navigator®	15	15							Ti, DC
Certain® Tapered 3i T3® for Tapered Navigator®	20	20	●		FG for Ø 3.25mm, Ø 4.0mm + Ø 5.0mm				Ti, DC, PM
Certain® Tapered 3i T3® with DCD® for Tapered Navigator®	20	20	●		FG for Ø 3.25mm, Ø 4.0mm + Ø 5.0mm				Ti, DC, PM
Certain® Tapered CP4 TAPERED for Tapered Navigator®	20	20	●		FG for Ø 3.25mm, Ø 4.0mm + Ø 5.0mm				Ti, DC, PM
Certain® Tapered Full OSSEOTITE® for Tapered Navigator®	20	20	●		FG for Ø 3.25mm, Ø 4.0mm + Ø 5.0mm				Ti, DC, PM
Certain® Tapered NanoTite® for Tapered Navigator®	20	20	●		FG for Ø 3.25mm, Ø 4.0mm + Ø 5.0mm				Ti, DC, PM
Certain® Tapered OSSEOTITE® for Tapered Navigator®	20	20	●		FG for Ø 3.25mm, Ø 4.0mm + Ø 5.0mm				Ti, DC, PM
Certain® Tapered PREVAIL® 3i T3® for Tapered Navigator®	15	15	●		FG for Ø 4.0mm + Ø 5.0mm				Ti
Certain® Tapered PREVAIL® 3i T3® with DCD® for Tapered Navigator®	15	15	●		FG for Ø 4.0mm + Ø 5.0mm				Ti
Certain® Tapered PREVAIL® CP4 TAPERED for Tapered Navigator®	15	15	●		FG for Ø 4.0mm + Ø 5.0mm				Ti
Certain® Tapered PREVAIL® NanoTite® for Tapered Navigator®	15	15	●		FG for Ø 4.0mm + Ø 5.0mm				Ti
External Hex 3i T3®	34	34							Ti, DC, PM
External Hex 3i T3® with DCD®	30	30							Ti, DC, PM
External Hex Full OSSEOTITE®	29	29							Ti, DC, PM

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 DC = Direct-to-implant interfaces available, MU = Multi-unit abutments available, PM = Pre-milled blanks available, Stock = Stock abutments available, Ti = Titanium bases available

Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
External Hex NanoTite®	27	27							Ti, DC, PM
External Hex OSSEOTITE®	34	34							Ti, DC, PM
External Hex OSSEOTITE®2	30	30							Ti, DC, PM
External Hex Tapered 3i T3®	20	20							Ti, DC, PM
External Hex Tapered 3i T3® with DCD®	20	20							Ti, DC, PM
External Hex Tapered Full OSSEOTITE®	20	20							Ti, DC, PM
External Hex Tapered NanoTite®	20	20							Ti, DC, PM
External Hex Tapered OSSEOTITE®	20	20							Ti, DC, PM
Eztetic® - MTX® Surface, 0.5mm Machined Collar with Microgrooves	5	5							Ti, DC, PM
Eztetic® - MTX® Surface, Fully Textured with Microgrooves	5	5							Ti, DC, PM
Spline® Twist - MP-1® HA Surface	11	11							
Spline® Twist - MTX® Surface	11	11							
Tapered Screw-Vent® - MP-1® HA Dual Transition Selective Surface	20	20	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Tapered Screw-Vent® - 0.5mm Machined Collar, Microgrooves, MP-1® HA Dual Transition Selective Surface	20	20	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Tapered Screw-Vent® - 0.5mm Machined Collar, MTX® Surface, Microgrooves	20	20	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Tapered Screw-Vent® - Full MTX® Surface Texturing, Microgrooves	20	20	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Tapered Screw-Vent® - MTX® Surface	20	20	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Tapered Screw-Vent® - MTX® Textured Collar, Microgrooves, MP-1® HA Dual Transition Selective Surface	20	20	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Tapered SwissPlus®	12	12							Ti

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Integrated implant systems	Included implants		Available original sleeves			Compatible sleeves		Compatible prosthetic components	
	Generic	FDA cleared	Fully guided	Pilot	Comment	nt-trading	steco	Original	Third party
Trabecular Metal™ - MTX® Surface, 0.5mm Machined Collar with Microgrooves	13	13	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM
Trabecular Metal™ - MTX® Surface, Fully Textured with Microgrooves	13	13	●		FG for Ø 3.7mm P3.5, Ø 4.1mm P3.5 + Ø 4.7mm P4.5				Ti, DC, PM



Z-Systems (CH)

Z5-BL	9	9						Ti	
Z5c	6	6						Ti	
Z5m	8	8						Ti	
Z5m(t)	6	6						Ti	
Z5-TL	6	6						Ti	