





exocad GmbH

exoplan Supported Libraries,
solely with parts legally marketed in the U.S.
246 implant systems supported (4228 implants)



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

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Anthogyr SAS (FR)							
Axiom® BL 2.8	3						
Axiom® BL PX	21						● Ti, DC, PM
Axiom® BL REG	20						● Ti, DC, PM
 Argon Dental Vertriebs Gesellschaft mbH & Co. KG (DE)							
K3Pro® Rapid	28	●					● Ti, DC, PM
K3Pro® Short	12	●		FG not for Ø 6.0 mm			● Ti, DC, PM
K3Pro® Sure	20	●					● Ti, DC, PM
 Bicon®, LLC (US)							
MAX 2.5™ Integra-CP™	6	●		FG not for Ø 4.0 mm, length 8 mm			● MU, Stock
Narrow® Integra-CP™	4	●		FG for Ø 3.0 mm			● MU, Stock
SHORT® Integra-CP™	10	●		FG not for Ø 6.0 mm			● MU, Stock
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 BioHorizons®, Inc. (US)							
Internal RBT Surface with Laser-Lok®	16						
Internal RBT Surface	16						
Laser-Lok 3.0	3						
Mount-free Internal	16						
Mount-free Tapered Short	4						
Short Tapered Internal	4						
Tapered Immediate Molar	6						
Tapered Internal implants	24	●	●				
Tapered Plus	14	●	●				
Tapered Pro Implants	19	●	●				
Tapered Tissue Level	14	●	●				
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							




MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 BTI® Biotechnology Institute S.L. (ES)							
Externa Tiny®	20						
Externa® Universal	12						
Externa® Universal Plus	12						
Interna® Universal	29						
Interna® Universal Plus	23						
Interna® Wide	22						
 CAMLOG Biotechnologies GmbH (CH) 1/2							
CAMLOG® Screw-Line Promote® former-packaging	19		●				● Ti, DC, PM
CAMLOG® Screw-Line Promote® Plus Guided	11	●			● FG		● Ti, DC, PM
CAMLOG® Screw-Line Promote® Plus former-packaging	19		●				
CAMLOG® Screw-Line Promote® Plus snap-in	19		●				● Ti, DC, PM
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							



MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
camlog CAMLOG Biotechnologies GmbH (CH) 2/2							
CAMLOG® Screw-Line Promote® snap-in	19		●				● Ti, DC, PM
CONELOG® Screw-Line Promote® Plus Guided	14	●			● FG		● Ti, DC, PM
CONELOG® Screw-Line Promote® Plus former-packaging	19		●				
CONELOG® Screw-Line Promote® Plus snap-in	19		●				● Ti, DC, PM
iSy®	12						● DC, PM
CORTEX The Future of Dental Implants Cortex™ Dental Implants Industries Ltd. (IL)							
CLASSIX Conical	15						● Ti, DC, PM, MU
CLASSIX Internal Hex	15						● Ti, DC, PM
DYNAMIX Conical	19						● Ti, DC, PM, MU
DYNAMIX Internal Hex	15						● Ti, DC, PM
MAGIX Conical	15						● Ti, DC, PM, MU
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							



MKT-exoplan-libraries_US-en, revision 2020-05-14



Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Cowellmedi Co., Ltd. (KR)							
INNO Submerged	21						
 CSM Implant Co., Ltd. (KR)							
Submerged III	21						
Submerged	20						
 Dentsply Sirona Inc. (US)							
Ankylos® C/X	22	●		FG not for Ø 3.5 mm + Ø 4.5 mm, lengths 6.6 mm + 17 mm; FG not for Ø 5.5 mm + Ø 7.0 mm	● FG		● Ti, DC, PM
Astra Tech OsseoSpeed™ EV	44						● Ti, DC, PM, MU
Astra Tech OsseoSpeed™ EV Profile	24						
Frialit®	17						● Ti, DC, PM
XiVE® S	25	●		FG not for Ø 3.4 mm, Ø 3.8 mm + Ø 4.5 mm, length 18 mm; FG not for Ø 5.5 mm	● FG		● Ti, DC, PM, MU
XiVE® TG	14						● DC, PM
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							


MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Implant Logistics® Inc. (US)							
Implant One® 100 series	4						
Implant One® 300 series	12						
Implant One® 400 series	11						
Implant One® 500 series	10						
 Keystone Dental, Inc. (US)							
Genesis	18						
Prima Plus™	15						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							



MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 KLOCKNER® Implant System (ES)							
ESSENTIAL® CONE	31	●		FG for Ø 3.5 mm, Ø 4.0 mm + Ø 4.5 mm; FG not for ESSENTIAL® CONE 1.5			● Ti, DC, PM
VEGA®	28						
 Leone® S.p.A. (IT)							
2.9	3						
Implant	12						
Max Stability	8						
Short 6.5	1						
medical ins+inct Medical Instinct® Deutschland GmbH (DE)							
BoneTrust® plus cone	16						● Ti, DC
BoneTrust® plus hex	16						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							


Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 MIS Implants Technologies Ltd. (IL)							
C1	19	●	● UNI	FG + PT for implant lengths 8 mm - 13 mm			● Ti, DC, PM
M4	30						● Ti, DC, PM, MU
SEVEN	30	●	● UNI	FG + PT for implant lengths 6 mm - 13 mm; FG not for Ø 6.0 mm			● Ti, DC, PM, MU
V3	19	●	● UNI	FG + PT for implant lengths 8 mm - 13 mm			● Ti
 Neobiotech Co., Ltd. (KR)							
IS-II active	19	●					
IS-III active	19	●					
IT-III active 1.8	19						
IT-III active 2.8	19						
IT-III active Wide Neck 1.8	15						
IT-III active Wide Neck 2.8	15						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							



Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Neodent® (BR) 1/2 <small>A Straumann Group Brand</small>							
Alvim CM Acqua®	15						
Alvim CM NeoPoros	15						
Drive® CM Acqua®	15						
Drive® CM NeoPoros	15						
Drive® GM® Acqua®	18						
Drive® GM® NeoPoros	18						
Facility Acqua®	3						
Facility NeoPoros	3						
Helix® GM® Acqua®	34						
Helix® GM® Long NeoPoros	6						
Helix® GM® NeoPoros	34						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14



Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Neodent® (BR) 2/2 <small>A Straumann Group Brand</small>							
Titamax® CM NeoPoros	26						
Titamax® EX CM Acqua®	15						
Titamax® EX CM NeoPoros	17						
Titamax® GM® Acqua®	26						
Titamax® GM® NeoPoros	26						
Titamax® WS NeoPoros	5						
 Neoss® GmbH (GB)							
ProActive® Straight Ø3.25	4	●		Only partially guided (guided drilling with manual implant insertion) available			
ProActive® Straight	24	●		FG and partially guided (guided drilling with manual implant insertion) available			
ProActive® Tapered	19	●		FG and partially guided (guided drilling with manual implant insertion) available			
ProActive® Wide	3	●		FG and partially guided (guided drilling with manual implant insertion) available			
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14



Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Nobel Biocare® Services AG (CH) 1/2							
Brånemark System® Mk III Groovy	22						
Brånemark System® Mk III Shorty	3						
Brånemark System® Mk III TiUnite®	24						
Brånemark System® Mk IV TiUnite®	13						
NobelActive® 3.0	4						
NobelActive®	24						
NobelParallel™ Conical Connection	27						
NobelReplace® Conical Connection	15						
NobelReplace® Conical Connection PMC	15						
NobelReplace® Straight Groovy	14						
NobelReplace® Tapered Groovy	20						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Nobel Biocare® Services AG (CH) 2/2							
NobelSpeedy® Groovy	37						
NobelSpeedy® Replace	19						
Replace Select™ Tapered PMC	20						
Replace Select™ Tapered TiUnite®	19						
Replace Select™ TC	8						
 OSSTEM IMPLANT CO., LTD (KR)							
SS Implant System	26						● DC, PM
TS Implant System	35	●		FG for implant lengths 7 mm - 13 mm (FG not for 7 mm extra short)			● Ti, DC, PM, MU
US Implant System	18						● Ti
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							



MKT-exoplan-libraries_US-en, revision 2020-05-14


Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Paltop® Advanced Dental Solutions Ltd. (IL)							
Advanced Classic	19	●	●				● Ti, DC, PM, MU
Advanced +	19	●	●				● Ti, DC, PM, MU
Dynamic	19	●	●				● Ti, DC, PM, MU
PAI - Paltop® Active Implant	19	●	●				● Ti, DC, PM, MU
PCA - Paltop® Conical Active	19	●	●				
 SGS Dental Implant System Holding (CH)							
P1	25						
P1D	25						
P7	28						
P7D	30						
P7N	9						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 SIC invent AG (CH)							
SICace®	20						
SICmax® onepiece	2						
SICmax®	20						
SICvantage® max	24						
 S.I.N. - Sistema de Implante Nacional S.A. (BR) 1/2							
REVOLUTION®	4						● Ti
STRONG SW® CM	20						● Ti
STRONG SW® HE	23						● Ti
STRONG SW® HI	15						● Ti
TRYON®	23						● Ti
UNITITE® COMPACT	9						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 S.I.N. - Sistema de Implante Nacional S.A. (BR) 2/2							
UNITITE® PRIME	15						● Ti
UNITITE® SLIM	3						
 Southern Implants® (Pty) Ltd. (ZA) 1/2							
Deep Conical Cylindrical	18						● Ti, DC
Deep Conical Tapered	18						● Ti, DC
External Hex - Cylindrical	34		●	PT for implant lengths 8.5 mm - 15 mm; PT not for Ø 4.0 mm			
External Hex - Cylindrical-internal drive	21						
External Hex - MAX	11						
External Hex - MAX-8®	4						
External Hex - Platform Switch	4						
External Hex - Tapered	32	●	●				
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Southern Implants® (Pty) Ltd. (ZA) 2/2							
External Hex - Tapered-Internal Drive	14						
IT-Cylindrical	19						
MAXIT®	11						
IT-Tapered	14						
PROMAX™	12						
Provata - Tapered	12	●		FG not for length 18 mm			
Tri-Nex - Cylindrical	15						● Ti, DC, PM, MU
TRI-MAX®	9						
Tri-Nex - Tapered	20						● Ti, DC, PM, MU

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available
DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available

MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
straumann group Straumann® Group (CH) 1/3							
Bone Level Roxolid® SLA® Loxim®	12						● Ti, DC, PM, Stock
Bone Level Roxolid® SLActive® Guided	9	●	●		● FG	● FG	● Ti, DC, PM, Stock
Bone Level Roxolid® SLActive® Loxim®	12						● Ti, DC, PM, Stock
Bone Level Tapered Roxolid® SLA® Loxim®	18						● Ti, DC, PM, Stock
Bone Level Tapered Roxolid® SLActive® Guided	9	●	●		● FG	● FG	● Ti, DC, PM, Stock
Bone Level Tapered Roxolid® SLActive® Loxim®	21						● Ti, DC, PM, Stock
Bone Level Tapered Titanium SLA® Loxim®	15						● Ti, DC, PM, Stock
Bone Level Titanium SLA® Loxim®	12						● Ti, DC, PM, Stock
Bone Level Titanium SLA®	12						● Ti, DC, PM, Stock
BLX - Bone Level X Roxolid® SLActive®	34						
PURE Ceramic Implant	4						● Ti

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available
DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available




Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
straumann group Straumann® Group (CH) 2/3							
PURE Ceramic Monotype Implant	16						● Stock
Standard Plus Roxolid® SLA® Loxim®	22						● Ti, DC, PM, Stock
Standard Plus Roxolid® SLActive® Guided	9	●	●		● FG	● FG	● Ti, DC, PM, Stock
Standard Plus Roxolid® SLActive® Loxim®	22						● Ti, DC, PM, Stock
Standard Plus Titanium SLA® Loxim®	18						● Ti, DC, PM, Stock
Standard Plus Titanium SLA®	18						● Ti, DC, PM, Stock
Standard Roxolid® SLA® Loxim®	20						● Ti, DC, PM, Stock
Standard Roxolid® SLActive® Guided	6	●	●		● FG	● FG	● Ti, DC, PM, Stock
Standard Roxolid® SLActive® Loxim®	20						● Ti, DC, PM, Stock
Standard Titanium SLA® Loxim®	20						● Ti, DC, PM, Stock
Standard Titanium SLA®	20						● Ti, DC, PM, Stock

FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available
DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available




MKT-exoplan-libraries_US-en, revision 2020-05-14


Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
straumann group Straumann® Group (CH) 3/3							
Tapered Effect Roxolid® SLA® Loxim®	11						● Ti, DC, PM, Stock
Tapered Effect Roxolid® SLActive® Guided	3	●	●		● FG	● FG	● Ti, DC, PM, Stock
Tapered Effect Roxolid® SLActive® Loxim®	11						● Ti, DC, PM, Stock
Tapered Effect Titanium SLA® Loxim®	11						● Ti, DC, PM, Stock
Tapered Effect Titanium SLA®	11						● Ti, DC, PM, Stock
sweden&martina Sweden & Martina S.p.A. (IT) 1/2							
Prama RF white	17						
Prama white	18						
Premium Straight	24						
Premium Switching Platform machined	17						
Premium TG	25						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14


Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Sweden & Martina S.p.A. (IT) 2/2							
Premium One	13						
Premium One machined	13						
Shelta	15						
Shelta SL	15						
 T.A.G. Dental (IL)							
Axis	22	●		FG for Ø 3.3 mm, Ø 3.75 mm + Ø 4.2 mm, lengths 8 mm - 13 mm			
Massif	18						
 Thommen Medical AG (CH) 1/2							
CONTACT implant MC INICELL®	19	●	●	FG for PF Ø 3.5, PF Ø 4.0 + PF Ø 4.5, lengths 11.0 mm + 12.5 mm			● Ti, DC, PM, MU
CONTACT implant®	21	●	●	FG for PF Ø 3.5, PF Ø 4.0 + PF Ø 4.5, lengths 9.5 mm - 12.5 mm			● Ti, DC, PM, MU
CONTACT implant RC INICELL®	21	●	●	FG for PF Ø 3.5, PF Ø 4.0 + PF Ø 4.5, lengths 9.5 mm - 12.5 mm			● Ti, DC, PM, MU
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14


Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 Thommen Medical AG (CH) 2/2							
ELEMENT implant LC INICELL®	11	●	●	FG for PF Ø 3.5 + PF Ø 4.0, lengths 6.5 mm - 12.5 mm			● Ti, DC, PM, MU
ELEMENT implant MC INICELL®	24	●	●	FG for PF Ø 3.5, PF Ø 4.0 + PF Ø 4.5, lengths 8.0 mm - 12.5 mm			● Ti, DC, PM, MU
ELEMENT implant®	30	●	●	FG for PF Ø 3.5, PF Ø 4.0 + PF Ø 4.5, lengths 6.5 mm - 12.5 mm			● Ti, DC, PM, MU
ELEMENT implant RC INICELL®	34	●	●	FG for PF Ø 3.5, PF Ø 4.0 + PF Ø 4.5, lengths 6.5 mm - 12.5 mm			● Ti, DC, PM, MU
 TRI® Dental Implants Int. AG (CH)							
TRI®-Narrow	3						● Ti, DC, PM, MU
TRI®-Octa	14						● Ti, DC, PM, MU
TRI®-Vent	17						● Ti, DC, PM, MU
 Uris Inc. (US)							
OMNI System	23	●					
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 ZIMMER BIOMET Zimmer Biomet (US) 1/5							
Certain® 3i T3® for Parallel Walled Navigator®	22						
Certain® 3i T3® with DCD® for Parallel Walled Navigator®	22						
Certain® Full OSSEOTITE® for Parallel Walled Navigator®	20						
Certain® NanoTite® for Parallel Walled Navigator®	22						
Certain® OSSEOTITE® for Parallel Walled Navigator®	23						
Certain® OSSEOTITE®2 for Parallel Walled Navigator®	23						
Certain® PREVAIL® 3i T3® for Parallel Walled Navigator®	15						
Certain® PREVAIL® 3i T3® with DCD® for Parallel Walled Navigator®	15						
Certain® PREVAIL® NanoTite® for Parallel Walled Navigator®	10						
Certain® PREVAIL® OSSEOTITE® for Parallel Walled Navigator®	10						
Certain® PREVAIL® OSSEOTITE®2 for Parallel Walled Navigator®	15						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							


MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 ZIMMER BIOMET Zimmer Biomet (US) 2/5							
Certain® Tapered 3i T3® for Tapered Navigator®	20	●		FG for Ø 3.25 mm, Ø 4.0 mm + Ø 5.0 mm			● Ti, DC, PM
Certain® Tapered 3i T3® with DCD® for Tapered Navigator®	20	●		FG for Ø 3.25 mm, Ø 4.0 mm + Ø 5.0 mm			● Ti, DC, PM
Certain® Tapered CP4 TAPERED for Tapered Navigator®	20	●		FG for Ø 3.25 mm, Ø 4.0 mm + Ø 5.0 mm			● Ti, DC, PM
Certain® Tapered Full OSSEOTITE® for Tapered Navigator®	20	●		FG for Ø 3.25 mm, Ø 4.0 mm + Ø 5.0 mm			● Ti, DC, PM
Certain® Tapered NanoTite® for Tapered Navigator®	20	●		FG for Ø 3.25 mm, Ø 4.0 mm + Ø 5.0 mm			● Ti, DC, PM
Certain® Tapered OSSEOTITE® for Tapered Navigator®	20	●		FG for Ø 3.25 mm, Ø 4.0 mm + Ø 5.0 mm			● Ti, DC, PM
Certain® Tapered PREVAIL® 3i T3® for Tapered Navigator®	15	●		FG for Ø 4.0 mm + Ø 5.0 mm			
Certain® Tapered PREVAIL® 3i T3® with DCD® for Tapered Navigator®	15	●		FG for Ø 4.0 mm + Ø 5.0 mm			
Certain® Tapered PREVAIL® CP4 TAPERED for Tapered Navigator®	15	●		FG for Ø 4.0 mm + Ø 5.0 mm			
Certain® Tapered PREVAIL® NanoTite® for Tapered Navigator®	15	●		FG for Ø 4.0 mm + Ø 5.0 mm			
External Hex 3i T3®	34						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							


MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 ZIMMER BIOMET Zimmer Biomet (US) 3/5							
External Hex 3i T3® with DCD®	30						
External Hex Full OSSEOTITE®	29						
External Hex NanoTite®	27						
External Hex OSSEOTITE®	34						
External Hex OSSEOTITE®2	30						
External Hex Tapered 3i T3®	20						
External Hex Tapered 3i T3® with DCD®	20						
External Hex Tapered Full OSSEOTITE®	20						
External Hex Tapered NanoTite®	20						
External Hex Tapered OSSEOTITE®	20						
Eztetic® - MTX® Surface, 0.5mm Machined Collar with Microgrooves	5						
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							













MKT-exoplan-libraries_US-en, revision 2020-05-14











Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 ZIMMER BIOMET Zimmer Biomet (US) 4/5							
Eztetic® - MTX® Surface, Fully Textured with Microgrooves	5						
Spline® Twist - MP-1® HA Surface	11						
Spline® Twist - MTX® Surface	11						
Tapered Screw-Vent® - MP-1® HA Dual Transition Selective Surface	20						● Ti, DC, PM
Tapered Screw-Vent® - 0.5 mm Machined Collar, Microgrooves, MP-1® HA Dual Transition Selective Surface	20						● Ti, DC, PM
Tapered Screw-Vent® - 0.5 mm Machined Collar, MTX® Surface, Microgrooves	20						● Ti, DC, PM
Tapered Screw-Vent® - Full MTX® Surface Texturing, Microgrooves	20						● Ti, DC, PM
Tapered Screw-Vent® - MTX® Surface	20						● Ti, DC, PM
Tapered Screw-Vent® - MTX® Textured Collar, Microgrooves, MP-1® HA Dual Transition Selective Surface	20						● Ti, DC, PM
Tapered SwissPlus®	12						
Trabecular Metal™ - MTX® Surface, 0.5 mm Machined Collar with Microgrooves	13						● Ti, DC, PM
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14

Available Implant Systems		Available Original Sleeves			Compatible Sleeves		Prosthetics
Implant system	Included implants	Fully guided	Pilot	Comments	nt-trading	Steco	Compatible prosthetic components
 ZIMMER BIOMET Zimmer Biomet (US) 5/5							
Trabecular Metal™ - MTX® Surface, Fully Textured with Microgrooves	13						● Ti, DC, PM
FG = Fully guided workflow available, UNI = Universal compatibility, PT = Compatible pilot sleeves available DC = Direct-to-Implant Interfaces available, Ti = Titanium Bases available, Stock = Stock Abutments available, MU = Multi-Unit Abutments available, PM = Pre-milled blanks available							

MKT-exoplan-libraries_US-en, revision 2020-05-14

Sleeve / Anchor Pin Manufacturer	Fully guided Sleeves Compatible with	Universal Sleeves Compatible with	Pilot Sleeves Compatible with	Anchor / Fixation Pins	
 3D Diagnostix •COM	3D Diagnostix, Inc. (US)		all implants	all implants	●
	Argon Dental Vertriebs Gesellschaft mbH & Co. KG (DE)	Argon Dental Vertriebs Gesellschaft mbH & Co. KG			
	Bicon®, LLC (US)	Bicon®, LLC			
	BioHorizons®, Inc. (US)	BioHorizons®, Inc.		BioHorizons®, Inc.	●
	CAMLOG Biotechnologies AG (CH)	CAMLOG Biotechnologies GmbH		CAMLOG Biotechnologies GmbH	
	C-Tech Implant S.R.L. (IT)	C-Tech Implant S.R.L.			●
	Dentsply Sirona Inc. (US)	Dentsply Sirona Inc.			
	KLOCKNER® Implant System (ES)	KLOCKNER® Implant System			●
	MEDENTiKA® GmbH (DE)	MEDENTiKA® GmbH			
	MIS Implants Technologies Ltd. (IL)	MIS Implants Technologies Ltd.		MIS Implants Technologies Ltd.	●
	Neobiotech Co., Ltd. (KR)	Neobiotech Co., Ltd.			●
	Neoss® GmbH (GB)	Neoss® GmbH (inclusive partially guided)			

Sleeve / Anchor Pin Manufacturer	Fully guided Sleeves Compatible with	Universal Sleeves Compatible with	Pilot Sleeves Compatible with	Anchor / Fixation Pins
 NT digital implant technology	nt-trading GmbH & Co. KG (DE)	CAMLOG Biotechnologies GmbH, Dentsply Sirona Inc., Straumann® Group		all implants
	OSSTEM IMPLANT CO., LTD (KR)	OSSTEM IMPLANT CO., LTD		●
	Paltop® Advanced Dental Solutions Ltd. (IL)	Paltop® Advanced Dental Solutions Ltd.		●
	Southern Implants® (Pty) Ltd. (ZA)	Southern Implants® (Pty) Ltd.		Southern Implants® (Pty) Ltd.
	steco-system-technik GmbH & Co. KG (DE)	Straumann® Group	all implants	all implants
	Straumann® Group (CH)	Straumann® Group		Straumann® Group
	T.A.G. Dental (IL)	T.A.G. Dental		●
	Thommen Medical AG (CH)	Thommen Medical AG		Thommen Medical AG
	Uris Inc. (US)	Uris Inc.		●
	Zimmer Biomet (US)	Zimmer Biomet		