







exoplan Supported Libraries,
solely with parts legally marketed in the U.S.
268 implant systems supported (4655 implants)



| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|---------------------|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  Alliance Global Technology (TW) | | | | | | | |
| Bone Level SB-I | 23 | | | | | | |
| Bone Level SB-II | 24 | | | | | | |
| Bone Level SB-III | 23 | | | | | | |
|  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 |
| 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 | | | | | | | |

ADMIM-exoplan-libraries_US-en, revision 2020-07-31

| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|----------------------------------|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  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 |
|  Bioconcept Co., Ltd. (CN) 百康特医疗 | | | | | | | |
| BC Bone Level | 12 | | | | | | |
| BC Tissue Level Standard | 17 | | | | | | |
| BC Tissue Level Standard Plus | 19 | | | | | | |
| BC Tissue Level Tapered Effect | 11 | | | | | | |
| BV Bone Level Tapered | 33 | | | | | | |
| | | | | | | | |
| | | | | | | | |
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| 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 | ● | ● | | | | |
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| 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 |
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| 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 | | | | | | |
| 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 |
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|--|-------------------|----------------------------|-------|---|--------------------|-------|----------------------------------|
| 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 18mm; FG not for Ø 5.5 mm | ● FG | | ● Ti, DC, PM, MU |
| XiVE® TG | 14 | | | | | | ● DC, PM |
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| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|----------|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  HiOssen® Implant (US) | | | | | | | |
| ETIII | 20 | | | | | | |
| ETIV | 15 | | | | | | |
| SS - G/H1.8 | 14 | | | | | | |
| SS - G/H2.8 | 12 | | | | | | |
|  Hi-Tec Implants Ltd. (DE) | | | | | | | |
| EXPERT™ | 15 | | | | | | |
| LOGIC™ | 28 | | | | | | |
| LOGIC PLUS™ | 22 | | | | | | |
| TAPERED SELF THREAD™ | 20 | | | | | | |
| VISION™ | 15 | | | | | | |
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| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|----------|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  Implance by AGS MEDİKAL ÜRÜNLERİ İTH. İHR. TİC. A.Ş. (TR) | | | | | | | |
| Bone Level | 19 | | | | | | |
| Tissue Level | 12 | | | | | | |
|  Implant Logistics® Inc. (US) | | | | | | | |
| Implant One® 100 series | 4 | | | | | | ● Ti, DC, PM |
| Implant One® 300 series | 12 | | | | | | ● Ti, DC, PM |
| Implant One® 400 series | 11 | | | | | | ● Ti, DC, PM |
| Implant One® 500 series | 10 | | | | | | ● Ti, DC, PM |
|  implantswiss by Novodent SA (CH) | | | | | | | |
| Bone Level | 19 | | | | | | |
| Tissue Level | 15 | | | | | | |
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| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|---|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  Keystone Dental, Inc. (US) | | | | | | | |
| Genesis | 18 | | ● | | | | |
| Prima Plus™ | 15 | | ● | | | | |
|  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 | | | | | | |
| 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 |
|  Medical Instinct® Deutschland GmbH (DE) | | | | | | | |
| BoneTrust® plus cone | 16 | | | | | | ● Ti, DC |
| BoneTrust® plus hex | 16 | | | | | | |
|  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) 1/2 | | | | | | | |
| IS-II active | 19 | ● | | | | | |
| IS-III active | 19 | ● | | | | | |
| IT-III active 1.8 | 19 | | | | | | |
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| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|----------|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  Neobiotech Co., Ltd. (KR) 2/2 | | | | | | | |
| IT-III active 2.8 | 19 | | | | | | |
| IT-III active Wide Neck 1.8 | 15 | | | | | | |
| IT-III active Wide Neck 2.8 | 15 | | | | | | |
|  Neodent® (BR) 1/2 A Straumann Group Brand | | | | | | | |
| 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 | | | | | | |
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| 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> | | | | | | | |
| Facility NeoPoros | 3 | | | | | | |
| Helix® GM® Acqua® | 34 | | | | | | |
| Helix® GM® Long NeoPoros | 6 | | | | | | |
| Helix® GM® NeoPoros | 34 | | | | | | |
| 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 | | | | | | |
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| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|---|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  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 | | | |
|  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 | | | | | | |
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|  Nobel Biocare® Services AG (CH) 2/2 | | | | | | | |
| NobelParallel™ Conical Connection | 27 | | | | | | |
| NobelReplace® Conical Connection | 15 | | | | | | |
| NobelReplace® Conical Connection PMC | 15 | | | | | | |
| NobelReplace® Straight Groovy | 14 | | | | | | |
| NobelReplace® Tapered Groovy | 20 | | | | | | |
| NobelSpeedy® Groovy | 37 | | | | | | |
| NobelSpeedy® Replace | 19 | | | | | | |
| Replace Select™ Tapered PMC | 20 | | | | | | |
| Replace Select™ Tapered TiUnite® | 19 | | | | | | |
| Replace Select™ TC | 8 | | | | | | |
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|  NUVO™ (BR) | | | | | | | |
| InternalFIT™ | 23 | | | | | | ● Ti, DC, PM |
|  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 |
|  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 | ● | ● | | | | |
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|  SGS Dental Implant System Holding (CH) <small>Swiss Implant Systems</small> | | | | | | | |
| P1 | 25 | | | | | | |
| P1D | 25 | | | | | | |
| P7 | 28 | | | | | | |
| P7D | 30 | | | | | | |
| P7N | 9 | | | | | | |
|  Shinhung Co. Ltd (KR) | | | | | | | |
| Luna S™ | 23 | | | | | | |
|  SIC invent AG (CH) 1/2 | | | | | | | |
| SICace® | 20 | | | | | | |
| SICmax® onepiece | 2 | | | | | | |
| SICmax® | 20 | | | | | | |
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|  SIC invent AG (CH) 2/2 | | | | | | | |
| SICvantage® max | 24 | | | | | | |
|  S.I.N. - Sistema de Implante Nacional S.A. (BR) | | | | | | | |
| REVOLUTION® | 4 | | | | | | ● Ti |
| STRONG SW® CM | 20 | | | | | | ● Ti |
| STRONG SW® HE | 23 | | | | | | ● Ti |
| STRONG SW® HI | 15 | | | | | | ● Ti |
| TRYON® | 23 | | | | | | ● Ti |
| UNITITE® COMPACT | 9 | | | | | | |
| UNITITE® PRIME | 15 | | | | | | ● Ti |
| UNITITE® SLIM | 3 | | | | | | |
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| 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) 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 | ● | ● | | | | |
| External Hex - Tapered-Internal Drive | 14 | | | | | | |
| IT-Cylindrical | 19 | | | | | | |
| MAXIT® | 11 | | | | | | |
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| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  Southern Implants® (Pty) Ltd. (ZA) 2/2 | | | | | | | |
| 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 |
|  Straumann® Group (CH) 1/4 | | | | | | | |
| 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 |
| 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 | | | | | | | |



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| 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) 2/4 | | | | | | | |
| 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 |
| 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 |

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) 3/4 | | | | | | | |
| 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 |
| 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 |


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 (CH) 4/4 | | | | | | | |
| Tapered Effect Titanium SLA® | 11 | | | | | | ● Ti, DC, PM, Stock |
|  Sweden & Martina S.p.A. (IT) | | | | | | | |
| Prama RF white | 15 | | | | | | |
| Prama white | 16 | | | | | | |
| Premium Straight | 24 | | | | | | |
| Premium Switching Platform | 17 | | | | | | |
| Premium TG | 25 | | | | | | |
| Premium One | 13 | | | | | | |
| Premium One machined | 13 | | | | | | |
| Shelta | 15 | | | | | | |
| Shelta SL | 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 |
|  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) | | | | | | | |
| 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 |
| 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 |
| 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 | | | | | | | |


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| Available Implant Systems | | Available Original Sleeves | | | Compatible Sleeves | | Prosthetics |
|--|-------------------|----------------------------|-------|----------|--------------------|-------|----------------------------------|
| Implant system | Included implants | Fully guided | Pilot | Comments | nt-trading | Steco | Compatible prosthetic components |
|  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 | ● | | | | | |
|  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 | | | | | | |
| 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) 2/5 | | | | | | | |
| 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 | | | | | | |
| 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 |


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












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| 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 | | | | | | | |
| 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 | | | | | | |
| 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 | | | | | | |
| 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) 4/5 | | | | | | | |
| 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 | | | | | | |
| 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 |
| 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 | | | | | | | |












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| 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 | | | | | | | |
| 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 |
| 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 | | | | | | | |










| Sleeve / Anchor Pin Manufacturer | Fully guided Sleeves Compatible with | Universal Sleeves Compatible with | Pilot Sleeves Compatible with | Comment | Anchor / Fixation Pins |
|--|--|--|----------------------------------|---|---|
|  3D Diagnostix •COM | 3D Diagnostix, Inc. (US) | | all implants | all implants | ● |
|  AlphaBio Implantology | Alpha-Bio Tec Ltd. (IL) | Alpha-Bio Tec Ltd. | | BD for D1 hard, D2/D3 medium and D4 soft bone | ● |
|  ARGON | Argon Dental Vertriebs Gesellschaft mbH & Co. KG (DE) | Argon Dental Vertriebs Gesellschaft mbH & Co. KG | | | |
|  B&B DENTAL implant company | B&B Dental S.r.l. (IT) | | | | ● |
|  bicon DENTAL IMPLANTS | Bicon®, LLC (US) | Bicon®, LLC | | | |
|  BIOHORIZONS | BioHorizons®, Inc. (US) | BioHorizons®, Inc. | | BioHorizons®, Inc. | ● |
|  bredent | bredent medical GmbH & Co.KG (DE) | bredent medical GmbH & Co.KG | | bredent medical GmbH & Co.KG | BD for D1 hard and D2/D3 medium bone |
|  camlog | CAMLOG Biotechnologies GmbH (CH) | CAMLOG Biotechnologies GmbH | | CAMLOG Biotechnologies GmbH | BD for D1 hard and D2/D3 medium bone |
|  CORTEX The Future of Dental Implants | Cortex™ Dental Implants Industries Ltd. (IL) | | | | ● |
|  C-TECH IMPLANT | C-Tech Implant S.R.L. (IT) | C-Tech Implant S.R.L. | | | ● |
|  Dentsply Sirona | Dentsply Sirona Inc. (US) | Dentsply Sirona Inc. | | | |

BD = Separate workflows for various bone densities available.

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| Sleeve / Anchor Pin Manufacturer | Fully guided Sleeves Compatible with | Universal Sleeves Compatible with | Pilot Sleeves Compatible with | Comment | Anchor / Fixation Pins |
|---|---|--|-----------------------------------|---|---------------------------|
|  dérig Implantes do Brasil | Dérig Implantes do Brasil (BR) | | | | ● |
|  etk A LYRA COMPANY | etk (FR) | | | | ● |
|  FGM | FGM Produtos Odontológicos (BR) | FGM Produtos Odontológicos (guided drilling without drill stops available) | | BD for D1 hard, D2/D3 medium and all bone | ● |
|  Keystone DENTAL Smarter thinking. Simpler design.™ | Keystone Dental, Inc. (US) | Keystone Dental, Inc. | | | |
|  KLOCKNER® | KLOCKNER® Implant System (ES) | KLOCKNER® Implant System | | | ● |
|  MEDENTiKA® A Straumann Group Brand | MEDENTiKA® GmbH (DE) | MEDENTiKA® GmbH | | | |
|  MIS Make it Simple | MIS Implants Technologies Ltd. (IL) | MIS Implants Technologies Ltd. | MIS Implants Technologies Ltd. | BD for D1 hard and D2/D3 medium bone | ● |
|  Neo Biotech Satisfaction to Dentists | Neobiotech Co., Ltd. (KR) | Neobiotech Co., Ltd. | | BD for D1 hard bone | ● |
|  Neoss® | Neoss® GmbH (GB) | Neoss® GmbH (inclusive partially guided) | | BD for D1 hard, D2/D3 medium and D4 soft bone | |
|  NT digital implant technology | nt-trading GmbH & Co. KG (DE) | CAMLOG Biotechnologies GmbH, Dentsply Sirona Inc., Straumann® Group | | all implants | |
|  OSSTEM® IMPLANT | OSSTEM IMPLANT CO., LTD (KR) | OSSTEM IMPLANT CO., LTD | | | ● |

BD = Separate workflows for various bone densities available.

| Sleeve / Anchor Pin Manufacturer | Fully guided Sleeves Compatible with | Universal Sleeves Compatible with | Pilot Sleeves Compatible with | Comment | Anchor / Fixation Pins |
|--|---|---|--|---------|---------------------------|
|  PALTOP A Keystone Dental Company Paltop® Advanced Dental Solutions Ltd. (IL) | Paltop® Advanced Dental Solutions Ltd. | | Paltop® Advanced Dental Solutions Ltd. | | ● |
|  S.I.N. Sistema de Implante S.I.N. - Sistema de Implante Nacional S.A. (BR) | | | | | ● |
|  SOUTHERN IMPLANTS Southern Implants® (Pty) Ltd. (ZA) | Southern Implants® (Pty) Ltd. | | Southern Implants® (Pty) Ltd. | | |
|  steco system-technik steco-system-technik GmbH & Co. KG (DE) | Straumann® Group | all implants | all implants | | |
| straumanngroup Straumann® Group (CH) | Straumann® Group | | Straumann® Group | | ● |
|  tag dental T.A.G. Dental (IL) | T.A.G. Dental | | | | ● |
|  TBR implants group TBR® Implants Group (FR) | | | | | ● |
|  THOMMEN Medical Thommen Medical AG (CH) | Thommen Medical AG | | Thommen Medical AG | | |
|  URIS Uris Inc. (US) | Uris Inc. | | | | ● |
|  ZIMMER BIOMET Zimmer Biomet (US) | Zimmer Biomet | | | | |

BD = Separate workflows for various bone densities available.

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