
AISER





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AISER® Dental Implants are the result of continuous research, rigorous quality control, and advanced clinical validation.

The entire production chain is fully traceable through the UTD (Unique Traceability Document), providing assurance to both patients and professionals worldwide.

AISER® Dental Implants are designed for long-term performance. Backed by a lifetime guarantee.



RESEARCH AND CLINICAL TESTS

AISER® Implant System is the result of in-depth research focused on addressing the real clinical challenges practitioners face every day. Our mission is to deliver technologically advanced solutions that enable clinicians to provide the highest standard of care to their patients.

Our R&D division collaborates closely with clinicians, universities, and leading institutions worldwide.

Our core research domains include:

- Advanced surface engineering of titanium and titanium alloys to enhance biocompatibility, osteoinductivity, osteoconductivity, and mechanical durability

- Plasma sputtering technologies enabling antimicrobial surface activity

- High-performance conical implant–prosthetic connections delivering stable engagement at 30 N torque

- Miniaturized and standardized implant systems designed to ensure consistent, reliable outcomes across all clinical indications — with the simplicity of a single connection platform, independent of diameter or implant line




AISER

Biosyn-D

AISER proprietary titanium surface treatment represents a breakthrough in implant surface technology.

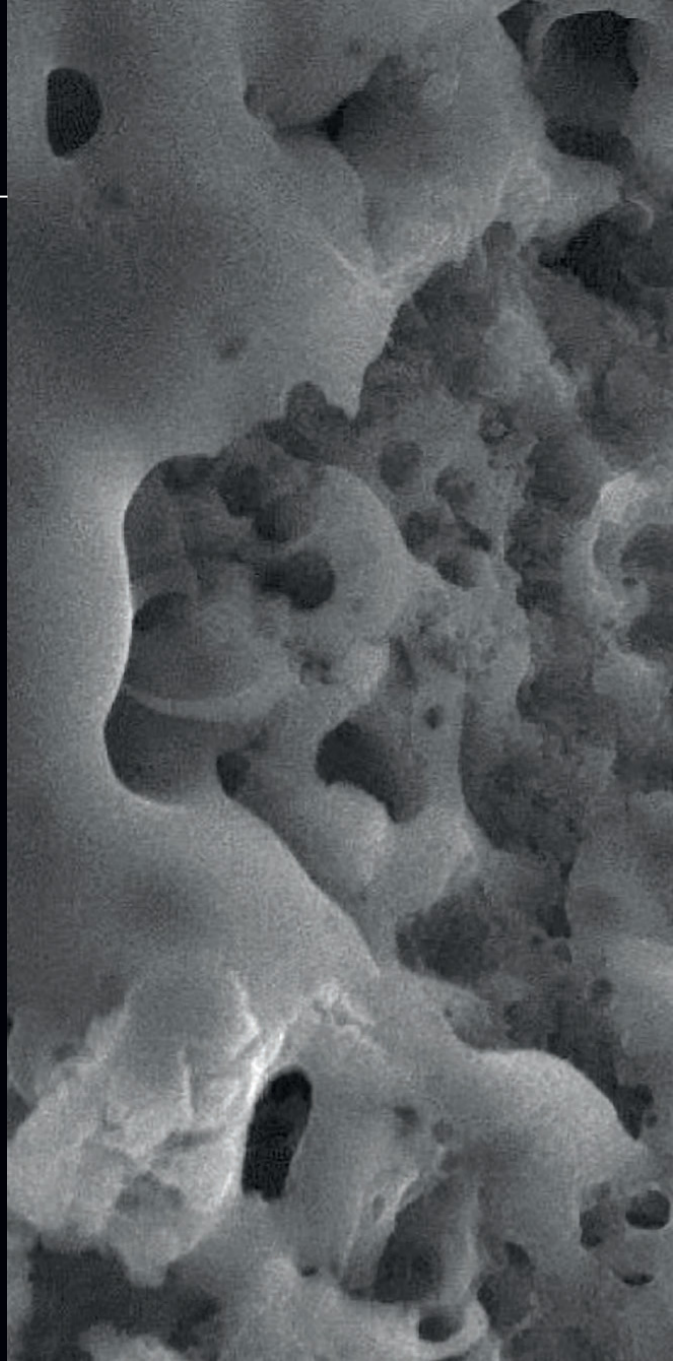
It produces a stable, highly oxidized, hydrophilic, nanoporous surface — delivering exceptional biological and mechanical performance.

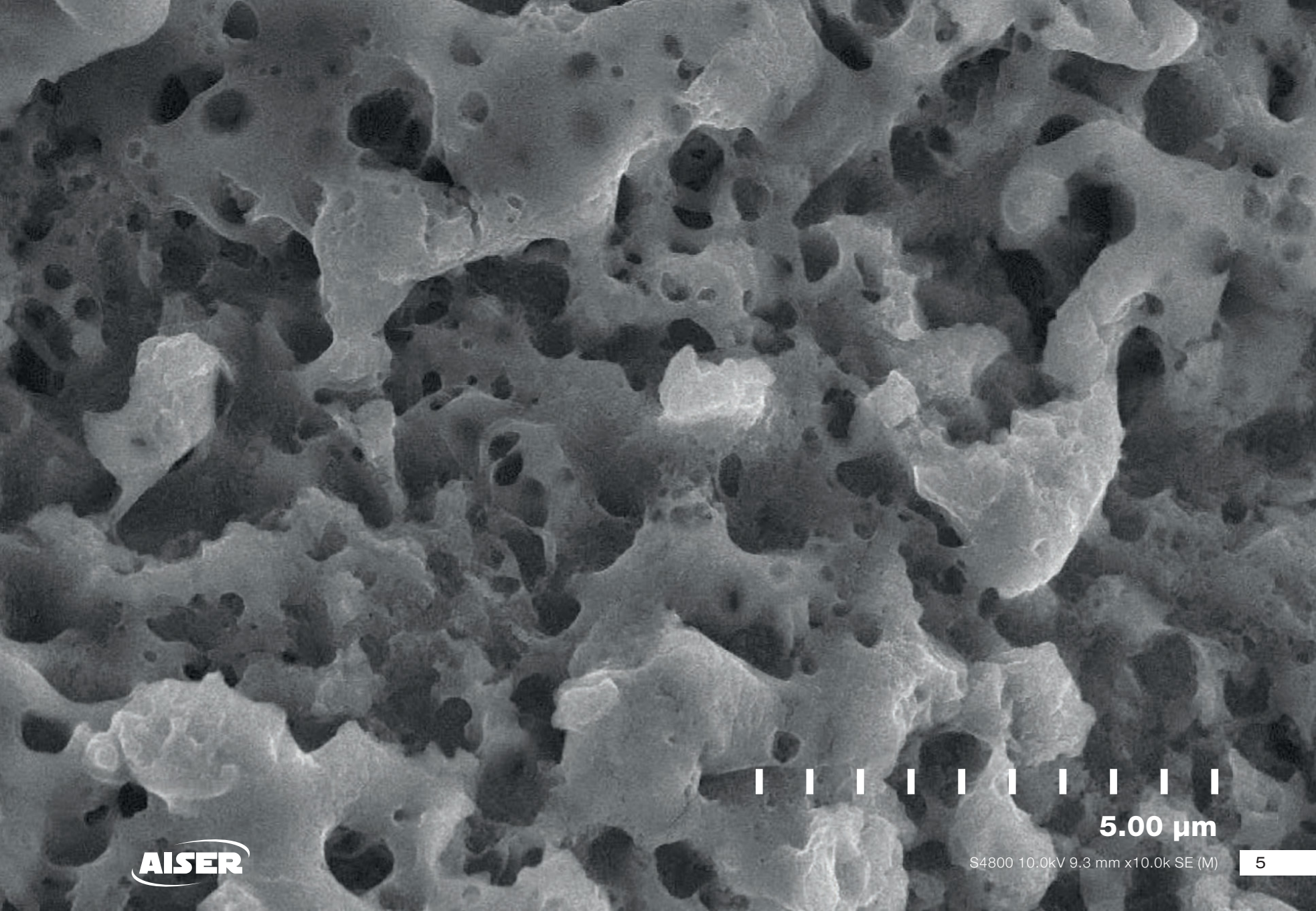
The implant design, combined with a high-roughness surface profile, ensures optimal primary stability.

Enhanced surface **bioactivity**, characterized by osteoinductive activity, fosters rapid and high-quality osseointegration, ensuring consistent and predictable secondary stability.

BIOSYN-D
Swiss precision in biotechnologies.

Study on the surface performed at the University of Geneva





AISER

AISER® Implants are engineered for lifetime performance.

The UTD (Unique Traceability Document) ensures full traceability of every product, covering all production stages and logistics — from manufacturing to delivery.

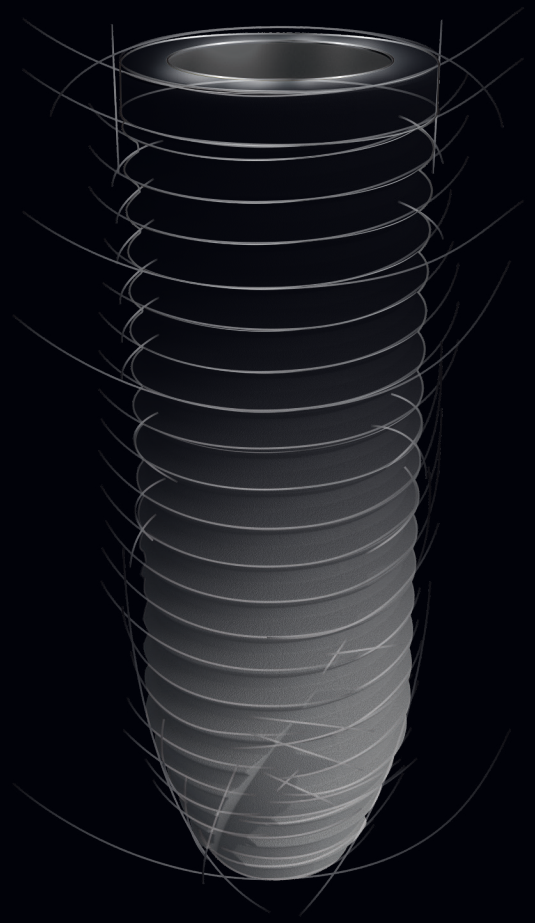
Our quality control processes are among the most strict in the industry, combining high-precision dimensional verification using laser-based systems, with advanced EDS/ SEM chemical and topographical analyses.

This level of traceability and systematic quality assurance is what enables AISER® to provide a lifetime warranty across its product range.

AISER offers a lifetime warranty across its product range.

Mechanical study performed at the Polytechnic University of Milan

Reliability you can trust over time.



AISER® Implant System

Reliability and exceptional bioactivity.

AISER® Implant System is engineered not to compromise.

High-grade titanium ensures exceptional **mechanical reliability**.
Enhanced **bioactivity performance** through **AISER® Biosyn-D oxidative etching**

Reliability and **innovation —** delivering an implant system designed to perform across all clinical indications.

AISER® Implant System: Tytan, Themys, Hyperion, Ceos.

// Characteristics:

All components are created with the most **resistant and reliable** biocompatible titanium alloys.

The implant's surface is etched and oxidized through **AISER® Biosyn-D** treatment, resulting in a surface with high grade nano-porosity, nano-roughness, hydrophilicity, osteoinductivity.

Implants are biphasic with an internal hexagonal **conical** coupling and a **Universal Prosthetic Platform** accross all implant lines and diameter for unmatched simplicity.

Implants are designed to achieve primary stability, and to guarantee a practical insertion.



TYTAN



HYPERION



THEMYS



TYTAN

Control · Stress Management · Stability

TYTAN

Tytan implant line is specifically engineered for **D1** and **D2** bone types.

Its **dual-helix** geometry provides enhanced primary stability while optimizing insertion dynamics and reducing friction within the osteotomy.

As with all AISER implants, Tytan is equipped with an **hexagonal conical connection** and a **Universal Prosthetic Platform** across **all diameters.**






Universal Prosthetic Platoform
ONE CONNECTION
Accross all Ø and implant lines

Ø 3,0 mm	Ø 3,5 mm	Ø 3,9 mm	Ø 4,3 mm	L
N/A	TY35V06	TY39GR06	TY43G06	6 mm
N/A	TY35V07	TY39GR07	TY43G07	7 mm
TY30W08	TY35V08	TY39GR08	TY43G08	8 mm
TY30W10	TY35V10	TY39GR10	TY43G10	10 mm
TY30W11	TY35V11	TY39GR11	TY43G11	11 mm
TY30W13	TY35V13	TY39GR13	TY43G13	13 mm
TY30W15	TY35V15	TY39GR15	TY43G15	15 mm
N/A	N/A	N/A	N/A	18 mm
N/A	N/A	N/A	N/A	22 mm
N/A	N/A	N/A	N/A	24 mm



Ø 5,0 mm	Ø 5,5 mm
TY50B06	TY55Y06
TY50B07	TY55Y07
TY50B08	TY55Y08
TY50B10	TY55Y10
TY50B11	N/A
TY50B13	N/A
N/A	N/A





THEMYS

Adaptability · Performance · Stability

THEMYS

Themys is the most **versatile** implant line within the **AISER** portfolio, engineered to perform **reliably** across **all bone types.**

Its **single-helix** geometry with a **wide pitch** and **aggressive thread** profile enables efficient cutting, reduced bone compression, and **outstanding primary stability**.

As with all AISER implants, Themys is equipped with an **hexagonal conical connection** and a **Universal Prosthetic Platform** across **all diameters.**






Universal Prosthetic Platoform
ONE CONNECTION
Accross all Ø and implant lines

Ø 3,0 mm	Ø 3,5 mm	Ø 3,9 mm	Ø 4,3 mm	L
N/A	TH35V06	TH39GR06	TH43G06	6 mm
N/A	TH35V07	TH39GR07	TH43G07	7 mm
TH30W08	TH35V08	TH39GR08	TH43G08	8 mm
TH30W10	TH35V10	TH39GR10	TH43G10	10 mm
TH30W11	TH35V11	TH39GR11	TH43G11	11 mm
TH30W13	TH35V13	TH39GR13	TH43G13	13 mm
TH30W15	TH35V15	TH39GR15	TH43G15	15 mm
TH30W18	TH35V18	TH39GR18	TH43G18	18 mm
TH30W22	TH35V22	TH39GR22	TH43G22	22 mm
TH30W24	TH35V24	TH39GR24	TH43G24	24 mm



Ø 5,0 mm	Ø 5,5 mm
TH50B06	TH55Y06
TH50B07	TH55Y07
TH50B08	TH55Y08
TH50B10	TH55Y10
TH50B11	N/A
TH50B13	N/A
N/A	N/A





HYPERION

Mechanical Engagement · Bone Compaction · Stress Management

HYPERION






Universal Prosthetic Platoform
ONE CONNECTION
Accross all Ø and implant lines

Hyperion represents the most advanced implant line within the AISER portfolio, developed to ensure reliable primary stability, even in demanding clinical conditions.

The **apical thread** design supports immediate **mechanical engagement**, while the progressively evolving thread profile—becoming more **square** towards the coronal region—promotes **controlled bone compaction** and reduces stress on the cortical bone.

As with all AISER implants, Hyperion is equipped with an **hexagonal conical connection** and a **single prosthetic platform** across **all diameters.**

Ø 3,0 mm	Ø 3,5 mm	Ø 3,9 mm	Ø 4,3 mm	L
N/A	TH35V06	TH39GR06	TH43G06	6 mm
N/A	TH35V07	TH39GR07	TH43G07	7 mm
TH30W08	TH35V08	TH39GR08	TH43G08	8 mm
TH30W10	TH35V10	TH39GR10	TH43G10	10 mm
TH30W11	TH35V11	TH39GR11	TH43G11	11 mm
TH30W13	TH35V13	TH39GR13	TH43G13	13 mm
TH30W15	TH35V15	TH39GR15	TH43G15	15 mm
TH30W18	TH35V18	TH39GR18	TH43G18	18 mm
TH30W22	TH35V22	TH39GR22	TH43G22	22 mm
TH30W24	TH35V24	TH39GR24	TH43G24	24 mm



Ø 5,0 mm	Ø 5,5 mm
TH50B06	TH55Y06
TH50B07	TH55Y07
TH50B08	TH55Y08
TH50B10	TH55Y10
TH50B11	N/A
TH50B13	N/A
N/A	N/A





CEOS

Precision, Stability, Tissue Management.

CEOS



Universal Prosthetic Platoform
ONE CONNECTION
Accross all Ø and implant lines

Ceos implant line is designed for extrasinus zygomatic surgery.

The implant apex is treated with **AISER® Biosyn-D** technology, which allows for a **reliable** osseointegration.

As with all AISER implants, Ceos is equipped with an **hexagonal conical connection** and a **Universal Prosthetic Platform** across all diameters**.**

Ø 3,5 mm	Ø 4,2 mm	L
CE35V30	CE42G30	30 mm
CE35V325	CE42G325	32,5 mm
CE35V35	CE42G35	35 mm
CE35V375	CE42G375	37,5 mm
CE35V40	CE42G40	40 mm
CE35V425	CE42G425	42,5 mm
CE35V45	CE42G45	45 mm
CE35V475	CE42G475	47,5 mm
CE35V50	CE42G50	50 mm
CE35V525	CE42G525	52,5 mm
CE35V55	CE42G55	55 mm
CE35V575	CE42G575	57,5 mm
CE35V60	CE42G60	60 mm

CEOS 3,5:
Ø 3,5 mm Fixture - 4,2 mm Collar

CEOS 4,2:
Ø 4,2 mm Fixture - 4,2 mm Collar

Specifications:

AISER® Ceos design: Endosseous, Biphasic, single-coil, with wide pitch and thread

AISER® Conical Link System connection: internal, conical hexagonal connection, with conical and screwed implant-prosthetic junction.

AISER® Biosyn-D surface: nano-porous, nano-rough, highly oxidized, therefore surface osteoinductive, osteoconductive and chemically stable.

AISER® Conical Link System

The reliability of a conical connection and the semplicity of a screwed solution.

AISER® Conical Link System was developed by combining two essential concepts: the **reliability** of a **conical connection** and the ease of use of a **single-connection** system designed for everyday clinical practice.

Practicality and **reliability**, to provide clinicians with only the best.

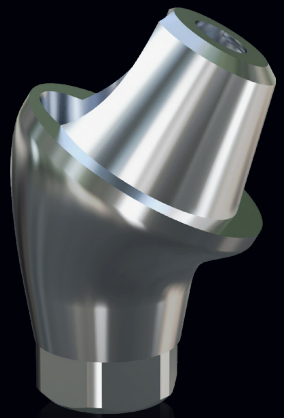
The extensive range of **AISER® Conical Link System** screws and abutments meets virtually every prosthetic requirement, while preserving the simplicity and efficiency of a **Universal Prosthetic Platform** system.

// Characteristics

All components are created with the most **resistant and reliable** of biocompatible titanium alloys.

The Implant-Prosthetic junction is built, for every component, with an internal hexagonal **conical connection of 8°**.

All components have been designed with a **switching platform** concept in mind, ensuring optimal integration with the peri-implant soft tissues.



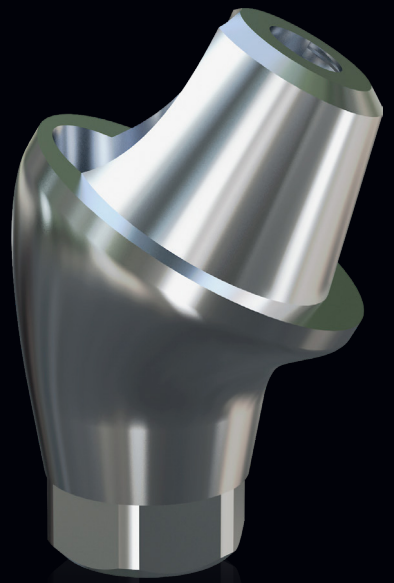
Multi-Unit
Abutment



Esthetic
Abutment



Healing
Abutment



Multi-Unit Abutment

Conical Connection

MULTI-UNIT ABUTMENT

AISER® Multi Unit Abutments are designed for single and multiple implant-supported rehabilitation, both with immediate or deferred load.

Their geometry facilitates placement while minimizing soft tissue compression, even in highly angulated restorations.

The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.

The **conical connection**, combined with a dedicated screw and retrieval mechanism, ensures long-term mechanical stability and ease of placement and removal.

AISER® MUA is available in a wide range of angulations, making it an ideal solution for multiple-unit and full-arch rehabilitations.

Ø MUA Platform - 5 mm



0°	
MUA00H1	H1
MUA00H2	H2
MUA00H3	H3
MUA00H4	H4
MUA00H5	H5



60°	
MUA60H1	H1
MUA60H2	H2
MUA60H3	H3
MUA60H4	H4
MUA60H5	H5









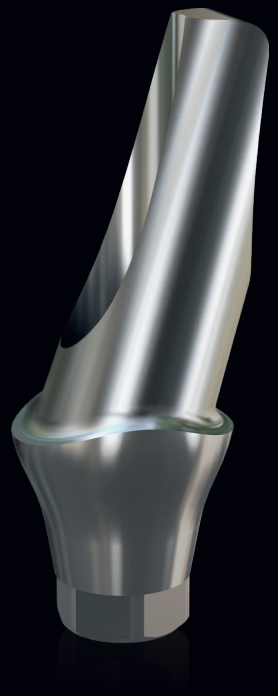
17°	30°	45°	53°	
MUA17H1	MUA30H1	MUA45H1	MUA53H1	H1
MUA17H2	MUA30H2	MUA45H2	MUA53H2	H2
MUA17H3	MUA30H3	MUA45H3	MUA53H3	H3
MUA17H4	MUA30H4	MUA45H4	MUA53H4	H4
MUA17H5	MUA30H5	MUA45H5	MUA53H5	H5

Specifications:

The fixture-abutment pairing is an internal hexagonal conical connection with 8° angle.

The conical connection allows stable pairing at **30N** torque on the abutment screw.

We provide all Abutments with their dedicated fixing screw, AISER® Universal Clinic Screw.



Esthetic Abutment Incisal

Conical Connection

ESTHETIC ABUTMENT

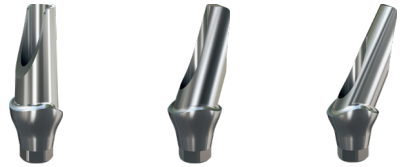
INCISAL

AISER® Esthetics Abutments are designed for single or multiple implant-prosthetic rehabilitation, with immediate or deferred load.

Their geometry facilitates placement while minimizing soft tissue compression.

The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.

The **conical connection**, combined with a dedicated screw and retrieval mechanism, ensures long-term mechanical stability and ease of placement and removal.



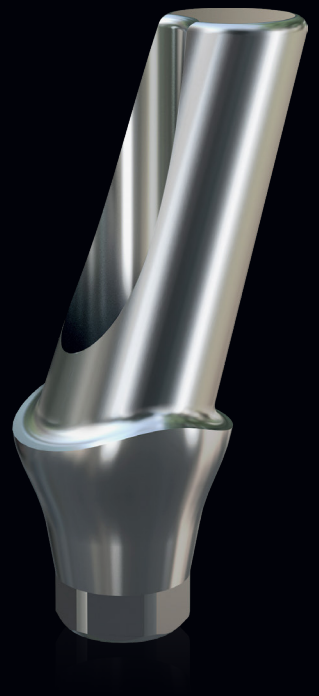
0°	17°	25°	
AB00H1I	AB17H1I	AB25H1I	H1
AB00H2I	AB17H2I	AB25H2I	H2
AB00H3I	AB17H3I	AB25H3I	H3
AB00H4I	AB17H4I	AB25H4I	H4
AB00H5I	AB17H5I	AB25H5I	H5

Specifications:

The fixture-abutment pairing is an internal hexagonal conical connection with 8° angle.

The conical connection allows stable pairing at **30N** torque on the abutment screw.

We provide all Abutments with their dedicated fixing screw, AISER® Universal Clinic Screw.



Esthetic Abutment Molar

Conical Connection

ESTHETIC ABUTMENT

MOLAR

AISER® Esthetics Abutments are designed for single or multiple implant-prosthetic rehabilitation, with immediate or deferred load.

Their geometry facilitates placement while minimizing soft tissue compression.

The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.

The **conical connection**, combined with a dedicated screw and retrieval mechanism, ensures long-term mechanical stability and ease of placement and removal.



0°	17°	25°	
AB00H1M	AB17H1M	AB25H1M	H1
AB00H2M	AB17H2M	AB25H2M	H2
AB00H3M	AB17H3M	AB25H3M	H3
AB00H4M	AB17H4M	AB25H4M	H4
AB00H5M	AB17H5M	AB25H5M	H5

Specifications:

The fixture-abutment pairing is an internal hexagonal conical connection with 8° angle.

The conical connection allows stable pairing at **30N** torque on the abutment screw.

We provide all Abutments with their dedicated fixing screw, AISER® Universal Clinic Screw.



Healing Abutment

HEALING ABUTMENT

AISER® Healing Abutment is designed for the post-surgical healing phase, prior to deferred prosthetic loading.

Their geometry facilitates placement while minimizing soft tissue compression.

The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.



H1	H2	H3	H4	H5
HAH1	HAH2	HAH3	HAH4	HAH5

AISER® Conical Link System

The reliability of a conical connection and the semplicity of a screwed solution.





Ball
Attachment



Flat
Attachment



Ball Attachment

Conical Connection

BALL ATTACHMENT

AISER® Ball Attachment is designed to retain removable prostheses, using a nylon (PTFE) retentive component.

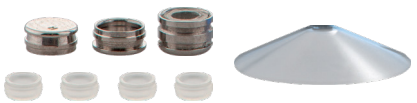
Their geometry facilitates placement while minimizing soft tissue compression.

The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.

The **conical connection**, ensures long-term mechanical stability and ease of placement and removal.



BAH1	H1
BAH2	H2
BAH3	H3
BAH4	H4
BAH5	H5



Ball Attachment
Ball Attachment kit
KBA

Specifications:

The fixture-abutment pairing is an internal hexagonal conical connection with 8° angle.

The conical connection allows stable pairing at **30N** torque on the abutment screw.



Flat Attachment

Conical Connection

FLAT ATTACHMENT

AISER® Flat Attachment is designed to retain removable prostheses, using a nylon (PTFE) retentive component.

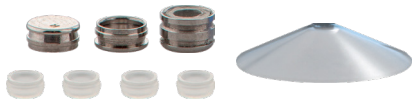
Their geometry facilitates placement while minimizing soft tissue compression.

The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.

The **conical connection**, ensures long-term mechanical stability and ease of placement and removal.



H1	H2	H3	H4	H5
FAH1	FAH2	FAH3	FAH4	FAH5



Flat Attachment
Flat Attachment Kit
KFA

Specifications:

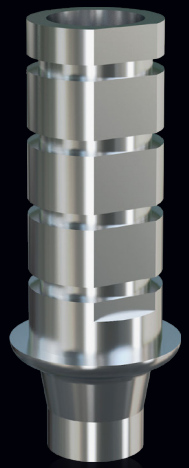
The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.

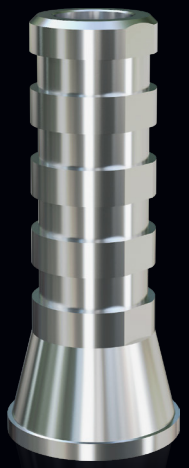
AISER® Conical Link System

The reliability of a conical connection and the semplicity of a screwed solution.





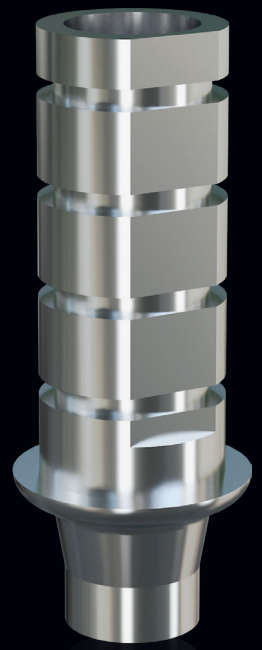
Ti Base
Abutment



MUA
Ti Base



Screws



Ti Base Abutment

Conical Connection

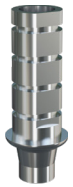
TI BASE ABUTMENT

AISER® Ti Base is an adaptable abutment, particularly used in digital workflow and designed for single or multiple rehabilitation, with immediate or deferred load.

Their geometry facilitates placement while minimizing soft tissue compression.

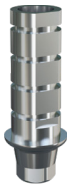
The characteristic “goblet” profile supports **platform switching**, promoting soft tissue trophism, natural aesthetics, and long-term clinical reliability.

The **conical connection**, ensures long-term mechanical stability and ease of placement and removal.



ROTATING

Ø 4,5 mm	
TIBH1R	H1
TIBH2R	H2
TIBH3R	H3
TIBH3R	H4
TIBH3R	H5



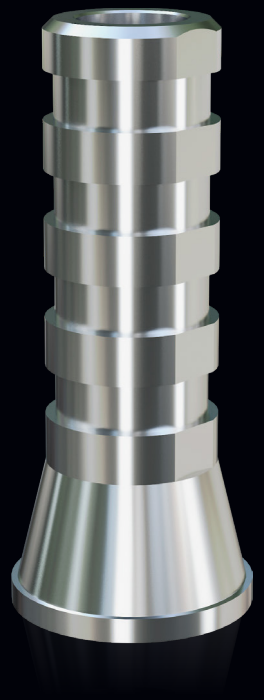
HEX

Ø 4,5 mm	
TIBH1NR	H1
TIBH2NR	H2
TIBH3NR	H3
TIBH4NR	H4
TIBH5NR	H5

Specifications:

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.



MUA Ti Base

MUA TI BASE - MUA HEALING CAP

- **AISER® Multi-Unit Abutment Ti Base**
- **AISER® Multi-Unit Abutment Ti Base Short**
- **AISER® Multi-Unit Abutment Healing Cap**

are components meant to be used with **AISER® Multi-Unit Abutment**

They connect to MUA through **AISER® MUA Ti Base Screw,** excepting for the healing caps which come with a built in screw.



MUA Ti Base
MUA-TIB



MUA Ti Base Short
MUA-TIBSH



MUA Ti Base Screw
MUA-TIBS





MUA Healing Cap 5 mm	MUA Healing Cap 6 mm
MUA-HC5	MUA-HC6



Screws

SCREWS

AISER® Cover Screw included with each AISER Implant

AISER® Universal Clincal Screw
Implant abutment screw, included with each abutment

AISER® MUA Ti Base Screw **MUA screw, included with each MUA Ti-base**

AISER® Abutment Extractor
Universal extractor for AISER® Conical Link System abutment



Cover Screw	Universal Clinical Screw	Extractor Screw
CS	UCS	EXS



MUA Ti Base Screw
MUA-TIBS

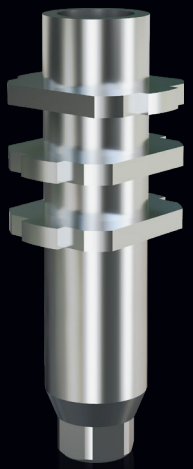
AISER® Impression Components

The reliability of a conical connection and the semplicity of a screwed solution.

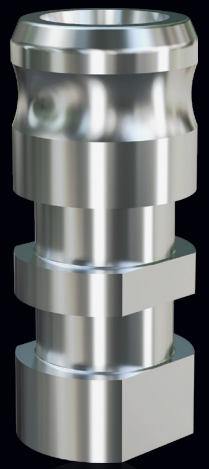




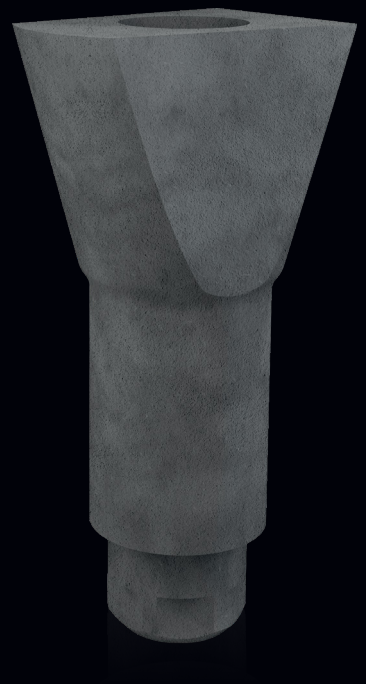
Scan
Body



Transfer
Open Tray



Analogs



Scan Body

SCAN BODY

AISER® Impression Components
Scan Body line consists of:

AISER® Scan Body is designed for the digital acquisition of implant position, both intraorally and in the laboratory.
AISER® Scan Body MUA is designed for the digital acquisition of the Multi Unit Abutment position, both intraorally and in the laboratory.



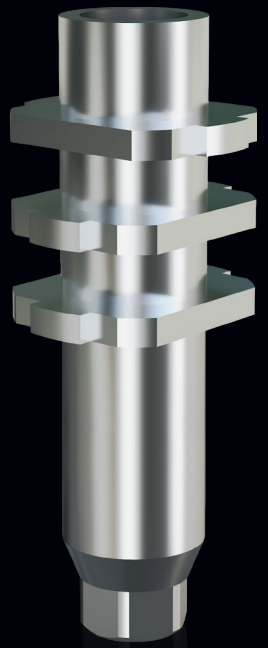
Scan Body
Implant

I-SB



Scan Body
MUA

MUA-SB



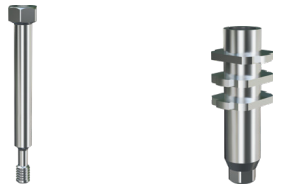
Transfer Open/closed Tray

TRANSFER OPEN TRAY

AISER® Open and Closed Tray Transfers and **Transfer MUA** are designed for the accurate transfer of implant position and features in conventional impression techniques.



Transfer Open Tray	H1
TOT-SH1	TOT-H1



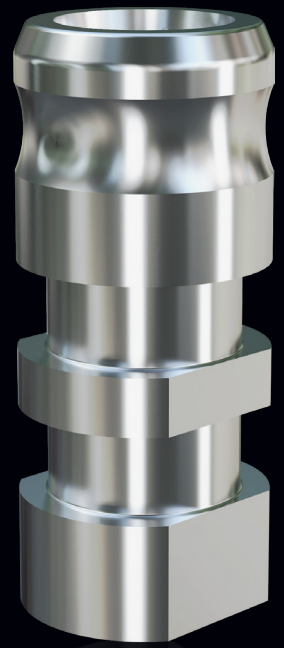
Transfer Open Tray	H2
TOT-SH2	TOT-H2



Transfer Closed Tray	
TCT-S	TCT



Transfer MUA	
T-MUA-S	TMUA



Analogs

ANALOGS

AISER® Implant Analog is designed to replicate the implant position and features during model fabrication.

AISER® MUA Analog is designed to replicate the Multi Unit Abutment position and features during model fabrication.



Implant Analog

I-AN



Multi-Unit Abutment Analog

MUA-AN

Surgical Kit

AISER® Surgical Kit is designed to provide clinicians with all the instruments required for the surgical placement of **AISER® Implant System** fixtures and the installation of **AISER® Conical Link System** prosthetic components.








AISER
Ø 2.0
Ø 2.4
Ø 2.8
Ø 2.8
Ø 3.2
Ø 3.0
Ø 3.4
Ø 3.2
Ø 3.7
Ø 3.4
Ø 3.9
Ø 3.8
Ø 4.2
Ø 4.2
Ø 4.6
Ø 4.2
Ø 5.0
Shoulder Drill
Screwdrivers S
Screwdrivers L
Drivers S
Drivers L
Drivers MUA 0°
Tissue Punch
AISER

Surgical Kit - Advanced

AISER® Surgical Kit - Advanced is designed to provide clinicians with all the instruments required for the surgical placement of **AISER® Implant System** fixtures and the installation of **AISER® Conical Link System** prosthetic components.

Featuring tap drills, bone mills, and three line of drills, the Advanced Surgical Kit supports clinicians across a wide range of clinical indications.








AISER
Short
Long
MUA Handles
Direction Indicators
TAP Drill
Soft tissue Punch
Bone Mill Screw
Bone Mill
Drivers
Ext Drill
Mua 0°
Lance Drill
Shoulder
Short ▶
Long ▶
Drills
Ø 2.0 - Ø 2.4
Ø 2.8 - Ø 3.8
10
11-18
13-20
15-22
Drills Stop
Ø2.0
Ø2.4
Ø2.8
Ø3.0
Ø3.4
Ø3.2
Ø3.7
Ø3.4
Ø3.9
Ø3.8
Ø4.2
6/15
Ø4.2/4.6
Ø4.2/5.0

Surgical Kit - Zygomatic

AISER® Surgical Kit - Zygomatic is designed to provide clinicians with all the instruments required for the surgical placement of **AISER® Ceos** zygomatic implants and the installation of **AISER® Conical Link System** prosthetic components.








AISER
AISER
DIR-I
L40
L50
L60
L80

Prosthetic Kit

AISER® Prosthetic Kit is designed to provide clinicians with all the instruments required for the prosthetic phase of **AISER® Implant System** restorations using **AISER® Conical Link System** components.




AISER
AISER
Hex Handle / Extractors
Screw Drivers
Fix Ratchet
Ext / Hex 120
Adapter
Torque Wrench

Drivers



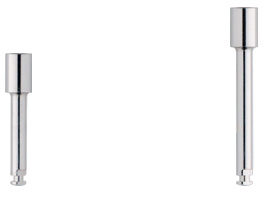
SCREWDRIVERS			
Screwdriver Insert Short	Screwdriver Insert Long	ScrewDriver - Ratchet Short	ScrewDriver - Ratchet Long
SD-IS	SD-IL	SD-RS	SD-RL



MUA 0° DRIVER
MUA 0° Driver Insert
MUA00D-I



IMPLANT DRIVERS - HEX DRIVERS	
Hex Driver - Ratchet Short	Hex Driver - Ratchet Long
HD-RS	HD-RL



IMPLANT DRIVERS - HOLDER DRIVERS	
Holder Driver Insert Short	Holder Driver Insert Long
CD-IS	CD-IL



ZYGOMATIC IMPLANT - HOLDER / HEX DRIVER	
Holder Driver Insert E63 Zygomatic	Hex Driver Insert E63 Zygomatic
CD-IE63	HD-IE63



Twist Drills 6/15 Short								
Twist Drill Ø2.0 - 6/15	Twist Drill Ø2.4-2.8 - 6/15	Twist Drill Ø2.8-3.2 - 6/15	Twist Drill Ø3.0-3.4 - 6/15	Twist Drill Ø3.2-3.6 - 6/15	Twist Drill Ø3.4-3.9 - 6/15	Twist Drill Ø3.8-4.2 - 6/15	Twist Drill Ø4.2-4.6 - 6/15	Twist Drill Ø4.2-5.0 - 6/15
TD20-615	TD24-615	TD28-615	TD30-615	TD32-615	TD34-615	TD38-615	TD42-615	TD4250-615



Twist Drills 10/18 Mid						
Twist Drill Ø2.0 - 10/18	Twist Drill Ø2.4-2.8 - 10/18	Twist Drill Ø2.8-3.2 - 10/18	Twist Drill Ø3.0-3.4 - 10/18	Twist Drill Ø3.2-3.6 - 10/18	Twist Drill Ø3.4/3.9 - 10/18	Twist Drill Ø3.8-4.2 - 10/18
TD20-1018	TD24-1018	TD28-1018	TD30-1018	TD32-1018	TD34-1018	TD38-1018

Drills









Twist Drills 18/25 Long						
Twist Drill Ø2.0 - 18/25	Twist Drill Ø2.4-Ø2.8 - 18/25	Twist Drill Ø2.8-Ø3.2 - 18/25	Twist Drill Ø3.0-Ø3.4 - 18/25	Twist Drill Ø3.2-Ø3.7 - 18/25	Twist Drill Ø3.4-Ø3.9 - 18/25	Twist Drill Ø3.8-Ø4.2 - 18/25
TD20-1825	TD24-1825	TD28-1825	TD30-1825	TD32-1825	TD34-1825	TD38-1825








Countersink	Tap Drills				Lance Drill
Countersink Drill	Tap Drill 3,55	Tap Drill 4,3	Tap Drill 5,0	Tap Drill 5,5	Lance Drill
CSD	TDS-35	TDS-43	TDS-50	TDS-55	LD



11 - DRILLS STOP - Drills 2-2.8				
Drills Stop 15-22 - Ø2-2.8	Drills Stop 13-20 - Ø2-2.8	Drills Stop 11-18 - Ø2-2.8	Drills Stop 10 - Ø2-2.8	Drills Stop 08 - Ø2-2.8
DS15-28	DS13-28	DS11-28	DS10-28	DS08-28



Universal Extender Insert	Multi-Unit Abutment Handle	Direction Indicator
UE-I	MUA-HL	DIRI



11 - DRILLS STOP - Drills 2.8-4.2				
Drills Stop 15-22 - Ø2.8-4.2	Drills Stop 13-20 - Ø2.8-4.2	Drills Stop 11-18 - Ø2.8-4.2	Drills Stop 10 - Ø2.8-4.2	Drills Stop 08 - Ø2.8-4.2
DS15-42	DS13-42	DS11-42	DS10-42	DS08-42



BONE MILL		SECOND LAYER
Bone Mill	Bone Mill Guide	Universal Ratchet Adapter
BM	BMG	URA

Zygomatic Drills





Zygomatic Drills L. 40		
Twist Drill Ø2.0 - Ø2.5 - Ø3.0	Twist Drill Ø2.8 - Ø3.0	Twist Drill Ø2.8 - Ø3.2
TD20-40Z	TD28-40Z	TD32-40Z






Zygomatic Drills L. 50			Special Drills
Twist Drill Ø2.0 - Ø2.5 - Ø3.0	Twist Drill Ø2.8-Ø3.0	Twist Drill Ø2.8-Ø3.2	Ball Burr Ø4.2
TD20-50Z	TD28-50Z	TD32-50Z	BB





Zygomatic Drills L. 60		
Twist Drill Ø2.0 - Ø2.5 - Ø3.0 - L. 60	Twist Drill Ø2.8 - Ø3.0 - L. 60	Twist Drill Ø2.8 - Ø3.2 - L. 60
TD20-60Z	TD28-60Z	TD32-60Z

Zygomatic Drills L. 80			Special Drills
Twist Drill Ø2.0 - Ø2.5 - Ø3.0 - L. 80	Twist Drill Ø2.8 - Ø3.0 - L. 80	Twist Drill Ø2.8 - Ø3.2 - L. 80	Knurled Drill Ø4.2
TD20-80Z	TD28-80Z	TD32-80Z	DKS-Z



SECOND LAYER

Torque Ratchet

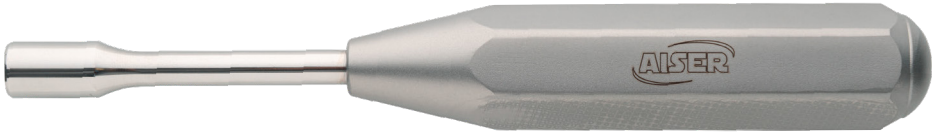
TRT



SECOND LAYER

Millimetric Surgical Probe

MSP



SCREWDRIVER

E63 ScrewDriver

SD-E63



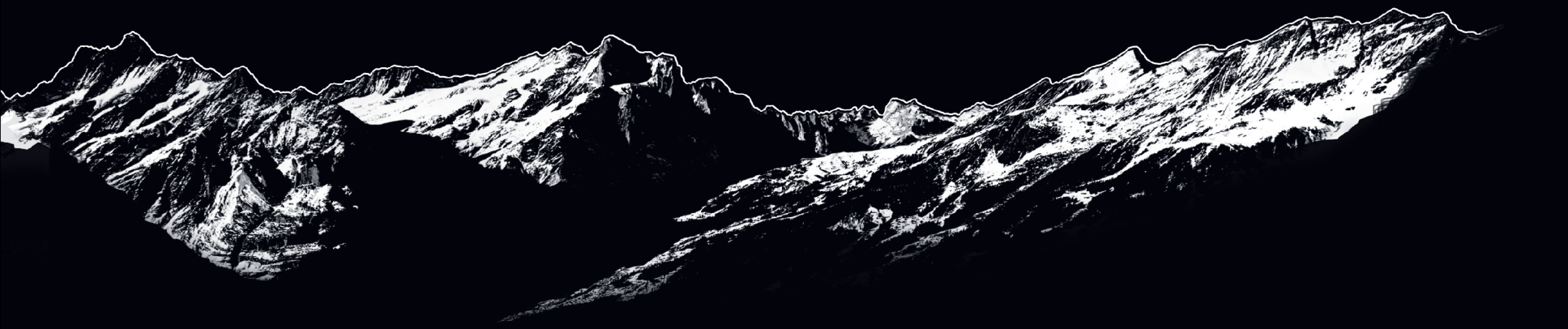
FIX RATCHET

Millimetric Surgical Probe - Zygomatic

MSP-Z



Swiss Quality at its Peak.



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Revision 1.2