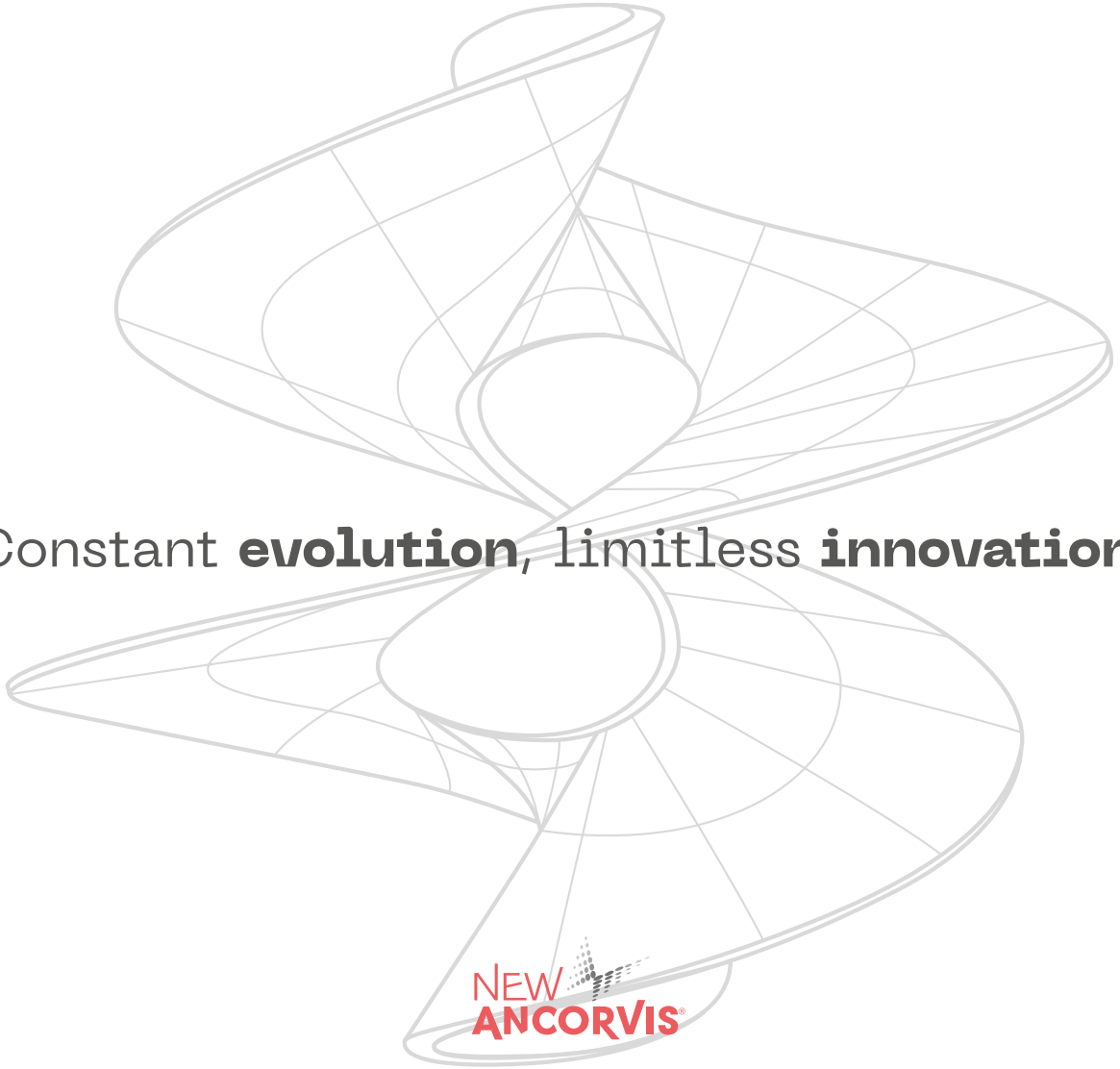
YEAR 2026

GEMINI

Line

NEW ANCORVIS®



Constant **evolution**, limitless **innovation**

NEW ANCORVIS®

Italian excellence in the dentistry field, New Ancorvis offers cutter-edge digital solutions, from milling to 3D printing, up to guided maxillo-facial surgery. Reliable partner for laboratories and clinics, it provides with high-level prosthesis components in compliance with all the implant platforms. The company is evolving and expanding all over Europe by pursuing innovation, flexibility, and a strong commitment towards the quality.

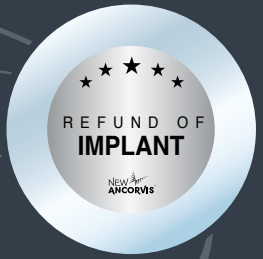
GLOBAL WARRANTY

Your future is guaranteed,
our commitment is forever.

Lifetime warranty

Prosthetic Components

New Ancorvis offers comprehensive coverage on all its Class IIa and IIb compatible prosthetic components, ensuring reliability and durability over time.



100% Refund

Dental Implants

In case of breakage, New Ancorvis guarantees a full refund of the implant when used in combination with its components, offering safety and peace of mind to operators and patients.

Warranty

Dental Prosthetics

The implant prostheses made with New Ancorvis' exclusive CAD CAM technology come with a warranty of up to 10 years, reflecting the quality and precision of the work.

CERTIFICATIONS

Vision

New Ancorvis places the utmost emphasis on safety, reproducibility, and predictability in every production activity, which is reflected in the certified quality of the medical devices placed on the market.
All medical devices are duly certified by New Ancorvis in compliance with MDR 745/2017 regulations. The company is also registered on the EUDAMED platform, as required by law.

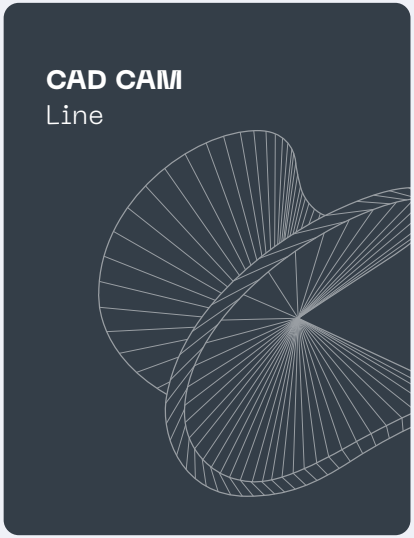
Achieved certifications

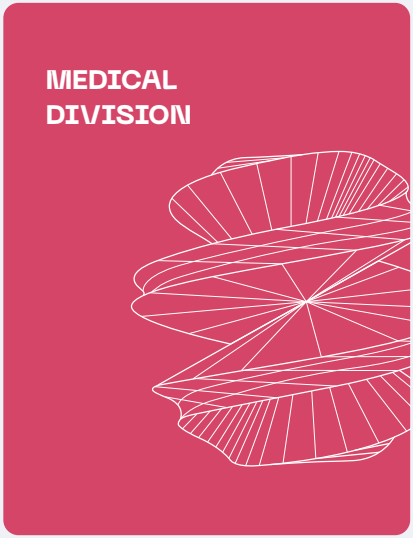
Certification	Achieved
CE 0425 – MDR 745/2017	✓
ISO 13485	✓
EUDAMED	✓
SRN of the manufacturer	IT-MF-000008879

Dynamic System

New Ancorvis offers a wide range of prosthetic components, including:
- Class I
- Class IIA
- Class IIB

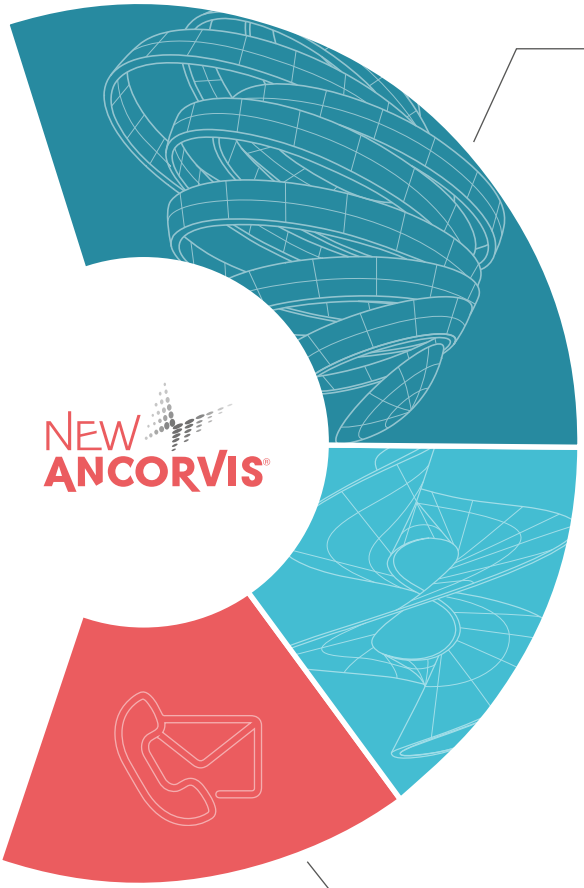
All design and production processes at New Ancorvis are validated under a certified ISO 13485 quality management system.


CAD CAM
Line


MEDICAL
DIVISION

GROW UP

INDICE



PROSTHETIC COMPONENTS 08-68

10 Full Digital Workflow Components
23 Prosthetic Components
57 Attachments Line
59 Instruments and Accessories

DIGITAL SERVICES AND CAD LIBRARIES 69-78

72 Implant Libraries
75 Passepartout
76 Implant Detector

CONTACTS AND CUSTOMER ASSISTANCE 80-82

NEW ANCORVIS®

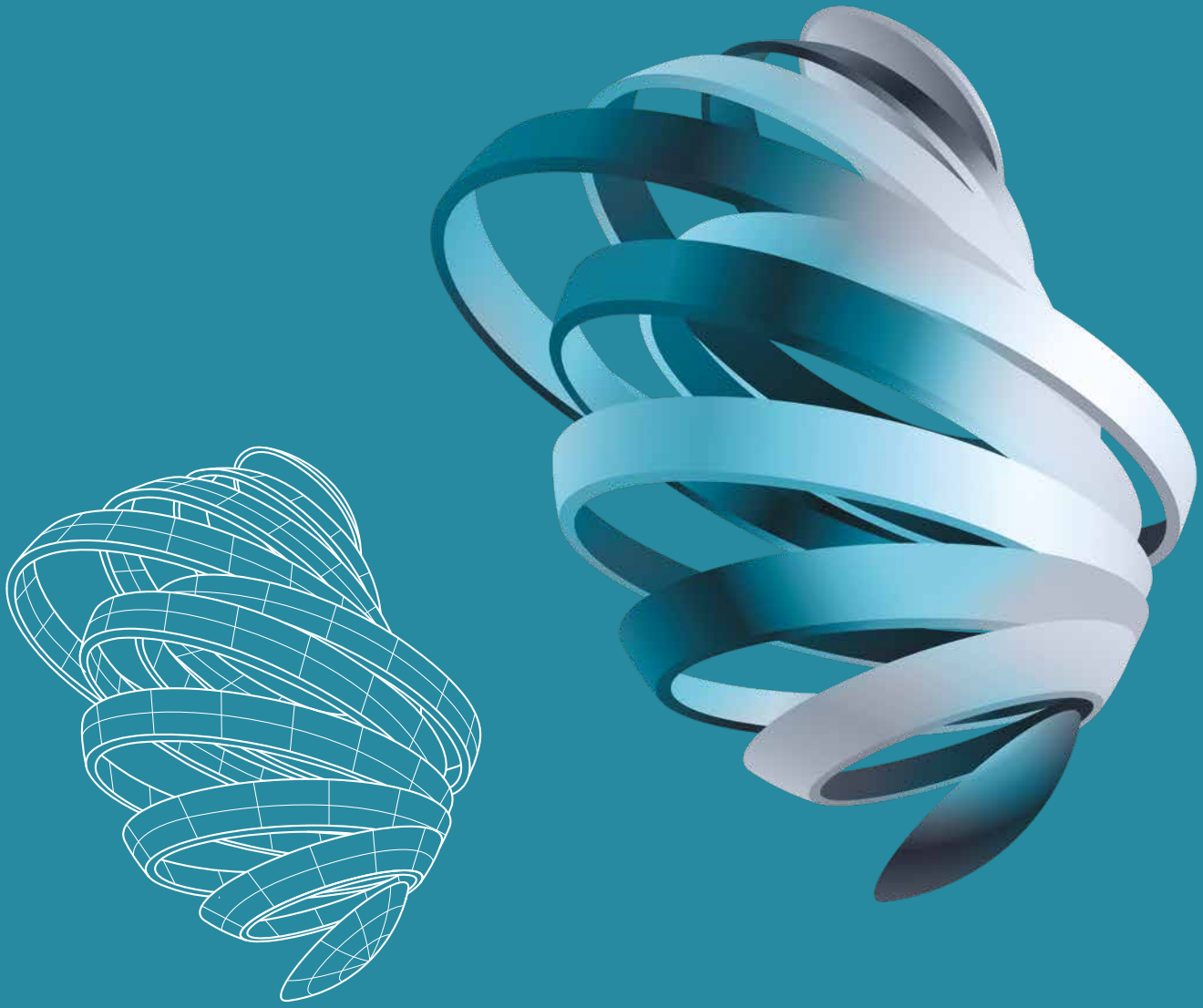
PROSTHETIC COMPONENTS

Full Digital Workflow Components

Prosthetic Components

Attachments Line

Instruments and Accessories



Full Digital Workflow Components

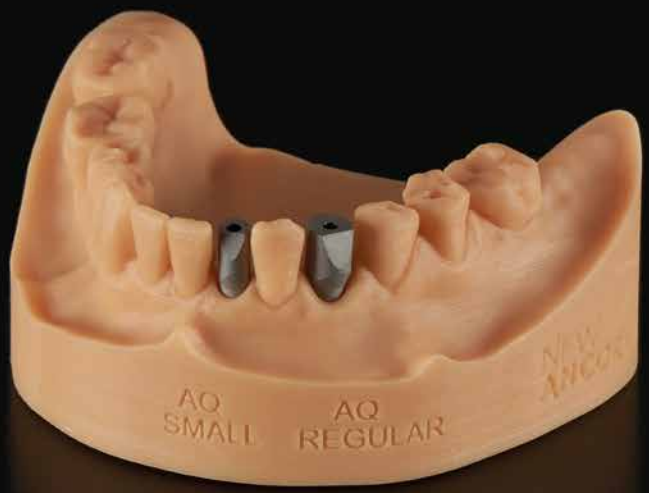
AQ Scanbody

One Shot Scanbody

Scan Reply Scanbody

V4 Scan Marker

AQ Scanbody



AQ Scanbody

Perfectly scannable surface, designed in both shape and color to work in full harmony with the operating systems of the various scanners available on the market.

Tapered shape matching the implant platform diameter, allowing easy intraoral placement without interference from gingival tissue.

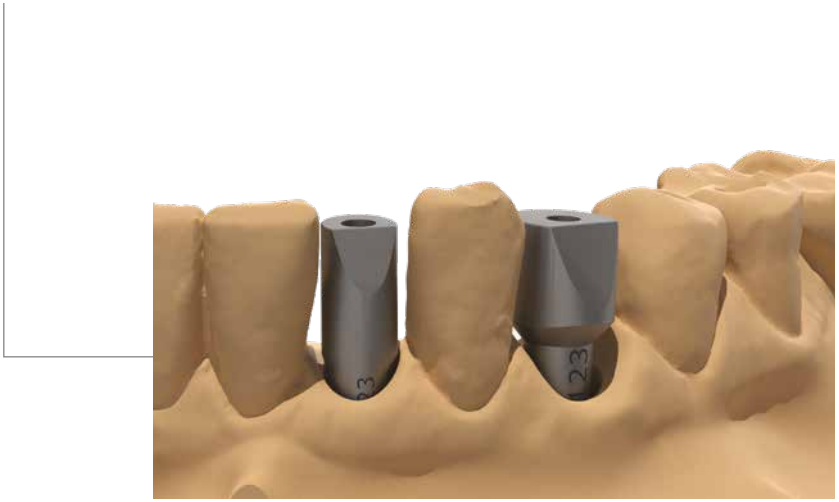
Screw retained inside the component to minimize the screwdriver access hole diameter.

Laser marking on the side for easy identification of the correct implant connection.

Reusable and autoclavable.

A unique solution for both Clinic and Laboratory

Also available in a Small version (Ø 3–3.5 mm) for easy management of narrow interproximal spaces.



AQ Scanbody

Key indications	For the correct virtual localization of the implant position, both from intraoral and laboratory scans
Material	Ti gr5
Workflow	Digital
Warranty	2 years
Efficiency	Perfectly scannable surface Easy intraoral placement Reusable and autoclavable Complete configuration with implant libraries included
Additional services	Tailor-made customization Customizable component and library
Flexibility	A single component for both clinic and laboratory use. Available for over 500 implant platforms, with libraries designed for all prosthetic restorations related to digital workflows — including in-lab applications
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)

One Shot Scanbody

One Shot Scanbody

The scanbody developed to finalize Full Arch and multi-unit restorations on implants.
Its compact geometry facilitates all scanning phases with intraoral scanners.

Plus

Optimised to fully meet the fundamental principles of intraoral scanning
One Shot Concept

Simultaneous scan of scanbody and tissues
One Shot Phase

Smooth, continuous, and repeatable scanning
One Shot Strategy

Scan Reply and Dedicated Library
For digital implant repositioning and tissue transfer

Scan Reply
Scanbody

Scan Reply

Scan Reply is a component designed to finalize full-arch and multiple-implant restorations, using either a digital or analog workflow. It is particularly useful for transferring implant positions from a provisional, test, prototype, or impression.

One Shot & Scan Reply

Scanbody

Key Indications	For the accurate localization of implant positions from intraoral scans
Material	Ti gr5
Workflow	Digital
Warranty	2 years
Efficiency	Shapes and dimensions optimized for the performance of major intraoral scanners Dedicated scanning strategy
Additional services	Check available connection range
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)

The protagonists of the Grow Up Full Arch Session procedure

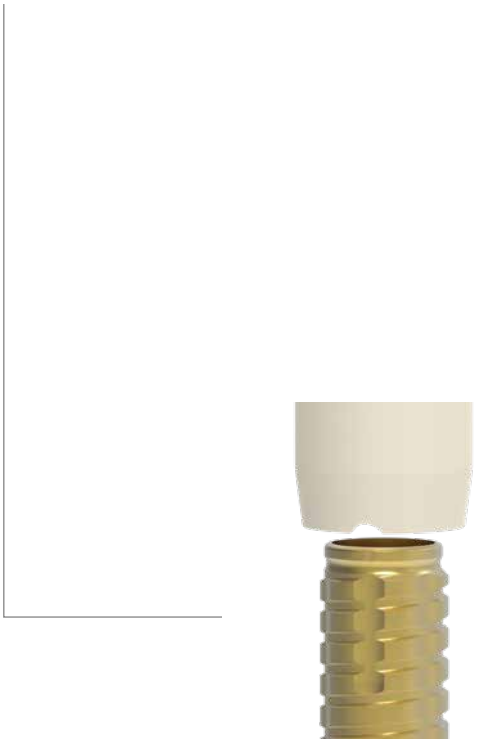
Scanbody One Shot, Scan Reply, V4 Base Pink, and Position Game accessories.

For detailed component specifications, please refer to the dedicated section.

V4 Scan Marker

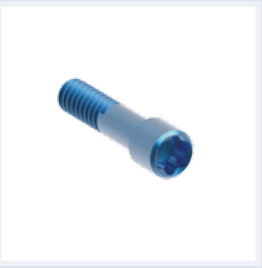
V4 Scan Marker

Assemble the V4 Scan Marker with the V4 Base to obtain your Scanbody — ideal for model-free workflows.
Recommended for up to two implants (for larger restorations, use the Scanbody AQ).



Prosthetic Components

Digital and Plaster Analogs



Prosthetic Screws

V4 Ti Base

Slim Fit 4.1 and 4.8 Multi Unit Abutment

Abutments

Premilled

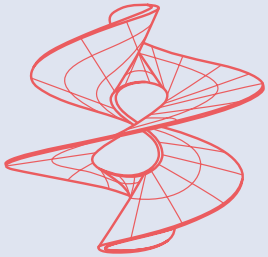
Impressions Transfers

Healing Caps

V4 System

V4 Lego

Sly System Connector



Digital and Plaster Analogs

Digital Analog

Specifically designed to make the 3D printing process for implant models easily accessible.
The cylindrical shape with a polygonal base ensures correct positioning, providing anti-rotation, proper spatial orientation of the implant connection, and a stable support plane.
Includes a tightening screw to secure the component and facilitate its removal.

Control block

Digital Analogs

Key Indications	For the production of digital implant models
Material	AISI 303 Steel
Workflow	Digital
Warranty	2 years
Efficiency	Wide range of implant platforms Guaranteed repositioning and secure tightening on 3D printed models
Additional services	Insertion tool
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)

Prosthetic Screws

Prosthetic Screws

The screws included with the Gemini Line prosthetic components are the result of a careful study of the original counterparts.

This process leads to the creation of components fully compatible with both New Ancorvis and original systems.

Fatigue tests during the design phase, rigorous raw material inspections, in-process checks, and final tests (including the Torque Test) throughout production ensure the release of safe and reliable products.

The choice of fully biocompatible materials guarantees maximum safety and quality for both the user and the final patient, contributing to the long-term success of the prosthetic project.

The CE marking of the entire Gemini Line certifies the compliance of the manufactured medical devices and all related company processes, designed within a Quality System compliant with ISO 13485:2016.

V4 Ti Base

V4 Ti Base

The first link that generates a system

The V4 Ti Base is the core connector from which the entire system is developed.

V4 Ti Base Seats

Standard: greater tolerance between the component and the structure (for frameworks without divergences or for single units).

Small: tighter fit between the Ti Base and the structure (for single units).

Large: high fit with a fully rotating housing (to be used exclusively on highly divergent implants).

Plus

Trilobed body

Engaging
Precise and unique positioning
Uniform cement distribution
Dedicated libraries for complete system management

Cannula Profile

New height up to 9.3 mm
Multi-purpose use: cement-retained technique on zirconia or metal implants, provisionals, guided surgery, enhanced retention

Calyx emergency profile

The special cup-shaped design promotes tissue regrowth, improving gingival volume and quality
Optimized to the implant diameter, with gold-colored surface treatment ensuring an excellent aesthetic result

Screw channel management from 0° to 25°

Variable Transmucosal Path

Available in multiple transmucosal heights

V4 Ti Base

Key Indications	For cement-retained technique on implants
Material	Ti gr5
Workflow	Digital / Analog
Warranty	Lifetime
Efficiency	Profile carefully designed to fully respect the biological width
Additional services	Specific screw for the angled screw channel technique Tailor-made customization V4 Regolo
Flexibility	Available in various transmucosal heights and for all implant platforms
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)

V4 System

The V4 System was created to simplify the daily workflow of our customers with smart, easy-to-use products.
The system revolves around the evolution of our traditional cement-retained connector, transforming it into a true multitasking component capable of meeting multiple needs thanks to a range of compatible accessories designed for different clinical situations.

V4 Pick Up
For traditional impressions

Assemble the V4 Pick Up with the V4 Base to obtain your impression transfer

For the Clinician

Selecting the component with the most suitable transmucosal height during the impression phase is particularly advantageous, as it allows the technician to receive the component already prepared for the final restoration.
The assembled V4 Pick Up can be considered disposable, thus avoiding the risk of connection wear caused by repeated use.

Plus

The colored cap of the transfer body, combined with laser screen printing, ensures quick and accurate identification of the specific V4 Pick Up family to be used for each implant connection.

V4 Scan Marker

Assemble the V4 Marker with the V4 Base to obtain your Scanbody

New Dedicated Libraries

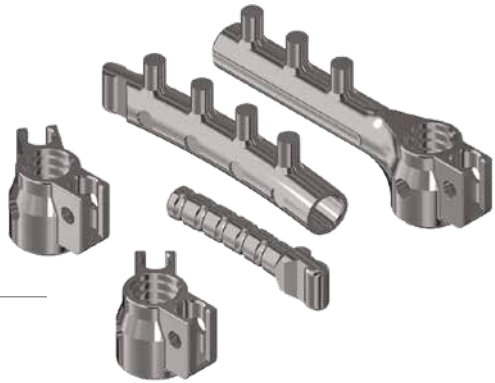
Designed for Model-Free workflows
The versatility of the V4 libraries also allows for use with the traditional AQ Scanbody.

For Model Free Workflow

Recommended for up to two implants
(for larger cases, use the AQ Scanbody)
Reference notch for correct insertion and alignment of the V4 Scan Marker and V4 Base.

V4 Lego

For immediate-load temporary prosthetics, the V4 Lego Bar allows you to rapidly create a support structure by assembling titanium and SLM cobalt-chrome components, offering adaptability to a wide range of clinical cases.



V4 System Accessories

High Grip Screws

Specific for the angled screw channel method, they act as antagonists to the unscrewing

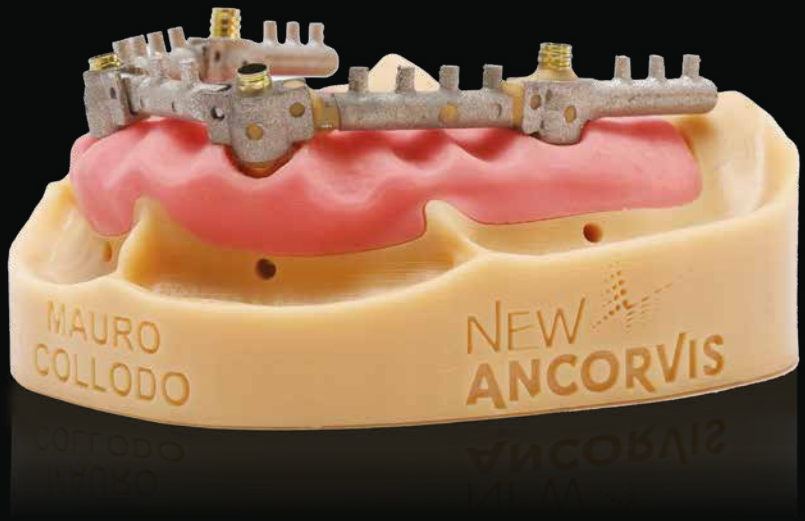
V4 Regolo

It allows to easily manage the height of the cementable cannula by adjusting it to the needs linked to the used implant libraries

V4 Blocker

Accessory for the correct fixing of V4 Pick Up and check

V4 Lego



V4 Lego

For temporaries and immediate loading

The V4 Lego component reaches its full potential when combined with V4 Lego Bar, which represents an innovative and reliable solution for the management of long-term temporaries and immediate-load prosthetics.
In relation to immediate-load temporaries, V4 Lego Bar allows the rapid creation of a reinforcement structure through the assembly of titanium and SLM cobalt-chrome components. Its unique design makes it suitable for managing the majority of clinical cases.

It is clear that V4 Lego Bar provides a further contribution to the efficient and optimized management of daily laboratory workflows, once again emphasizing New Ancorvis' commitment to offering solutions that ensure increasingly high-quality results in reduced timeframes.

V4 Lego Bar components:

- Threaded joiners with variable angulation
- Telescopic elements
- Terminal joints
- Cantilever joints

Plus

Compatible with multiple implant platforms

Easy of use
Ensured by the use of V4 connectors (specifically with the Innova technique) and V4 telescopic components

Cost-effectiveness
Achieved by eliminating the casting and milling procedure

Versatility
Enables cementation and/or laser welding of the various components

High chemical adhesion
With composite and acrylic materials

Finalization Options
Work can be completed using both analog and digital protocols

Slim Fit and Multi Unit Abutment

MUA (Multi Unit Abutment) Conical Converters

Available in multiple variants: straight, 17° and 30° angled, with differentiated gingival heights, also customizable.

Multi Unit Abutment (MUA)

Key Indications	For screw-retained implant prostheses
Material	Ti gr5
Workflow	Digital / Analog
Warranty	Lifetime
Efficiency	Correction of disparallelisms Greater guarantee of passivation thanks to a wide support shoulder and a contained cone
Additional services	Tailor-made customization Positioner Impression transfer (short and long screw) Protective cap Burn-out cylinder Cementation link V4 System Digital and laboratory analogs Angled screw channel technique Manual and ratchet torque driver
Flexibility	Variable angulation: 17° and 30° Transmucosal height differentiated for all implant platforms
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)

Slim Fit Multi Unit Abutment System

Slim Fit has been designed and validated in line with a modern trend in implantology that favors prosthetic components that do not interfere with peri-implant tissues and can even be positioned during the surgical phase.
It would be limiting to consider Slim Fit solely as a Multi Unit Abutment.
Slim Fit, CE-marked and available for the majority of implant platforms, is anatomically smaller and narrower (4 mm diameter) than standard market options, with multiple transmucosal heights and angulations: 0° – 17° – 30°, featuring engaging design.

17° 30°

Plus

Bone-Level Implant
Platform shifting allows a tissue-level prosthesis without interfering with the mucosal seal

It supports direct screw-retained zirconia restorations

Reduced space
Easier insertion, particularly for subcrestal implants

Titanium Abutments
Castable Abutments
UCLA-type Abutments

Titanium Abutments straight and angled

For cement-retained technique on implants

Permanent titanium abutments, straight and angled (15° and 25°), designed to be connected to the implant and receive an aesthetic veneer or superstructure.

Castable and UCLA-type Abutments with Cr-Co base

For lost wax castable technique in laboratory

Safest method for lab-based casting

In the UCLA version with a Chromium-Cobalt base, precision is ensured by the industrially produced metal connection, also available with a specific screw for angled channel management.

Castable Abutment

UCLA-Type Abutments

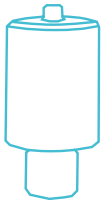
Premilled

Premilled Machinable Abutment for In House Workflow Management

The System

Designed for in-house production with implant libraries and clamping support for common milling machines, compatible with all implant platforms.

The additional service includes library installation and adaptation of milling strategies for the most widely used CAM software.



Millable Abutments Premilled type

Key Indications	For the manufacturing of individual abutments
Material	Ti gr5
Workflow	Digital
Warranty	Lifetime
Efficiency	Specifically for In House Production Supplied with implant libraries and support jig compatible with the most common laboratory milling centers
Additional services	Installation of dedicated libraries and adaptation of milling strategies
Flexibility	Compatible with all implant platforms
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)
In House	Solutions for In House productions

Plus

Free CAD Libraries
and multilingual support for installation and use

Milling strategies available

CNC Machine Compatibility
Agie Charmilles: Mikron 200, Mikron 400
CTS System
Dental Machine: C5 Plus, G5, Vector
Dentas: Arrow Mill Sirio
DYAMACH: AS1
Imes icore: 150i, 250i, 350i, 650i
Redon: GTR; Hybrid
ZFX: Inhouse5x
Yenadent: D43

Screw Included

Rapid Service
Same day shipping

Impression Transfer

Made of Titanium Gr. 5 or Steel AISI 303 according to the models.

Healing Caps

Semi spherical-headed screw, temporary and designed to be screwed directly to MUA converter or directly on the implant during the osseointegration of the implant.

Sly System

Sly System

It faithfully reproduces all internal implant connections.

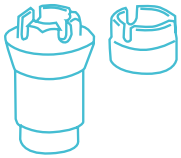
On single elements and abutments, an external hexagon is presented on the surface, while on screw-retained bridges, a cylindrical projection emerges.

The hexagon or cylinder fits precisely into a calibrated recess milled into the prosthesis, enabling the fabrication of zirconia restorations.

The screw rests on the prosthesis (not the connector), so the seating channel is reinforced by approximately 1 mm in height to prevent fractures during tightening. Similarly, the prosthesis—not the connector—always rests on the fixture.

Extractor

Activator



Sly System

Key Indications	For Screw-Retained Zirconia Technique (Recommended for anterior regions)
Material	Ti gr5
Workflow	Digital /Analog
Warranty	Lifetime
Efficiency	It faithfully reproduces implant connections: on single elements and abutments, an external hexagon emerges; on screw-retained bridges, a cylinder. Both fit snugly into a milled recess in the prosthesis, enabling zirconia use. The screw rests on the prosthesis, not on the connector, with a ~1 mm reinforcement to prevent fractures. The prosthesis, not the connector, always rests on the fixture.
Additional services	Screw for angled screw channel technique Activator Extractor
Flexibility	Compatible with all implant platforms
Quality	The CE marking of the entire line certifies the compliance of all manufactured medical devices and company processes, developed within a Certified Quality Management System (UNI CEI EN ISO 13485:2021)

Attachments Line

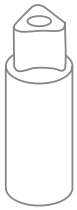
Nobil Metal
Attachments

Rhein 83
Attachments

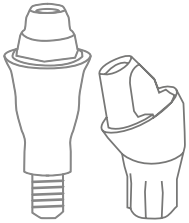
Customized Components

Upon request and according to customer specifications, customized components can be produced using CAD/CAM manufacturing.

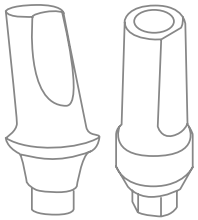
Ti Base



Digital Analogs



Multi Unit Abutment (MUA)



Ti/Cr-Co or Castable Abutments

Spherical Abutments Rhein 83

Impression Transfers

Healing Caps

Cap

Placement on the market and CE marking responsibility lie with the client.

Instruments and Accessories

Adapters

Torque Wrench

Screwdrivers

Angle Tester

Consumable materials

Screwdrivers and Adapters

Screw Drivers and Adapters

ADMA Manual Adapter

ADBR Adapter for Torque Wrench compatible with Nobel Biocare

ADSN Adapter for Torque Wrench compatible with Straumann

Torque Wrench

Drivers for Torque Wrench

ID	Item Ref.	Compatibility	Implant type	Lenght	
A	**KACT120L32** **KACTTC120** **KACT120L24** **KACT120L18**	ANTHOGYR®, BIOMET®, BIOTEC BTK®, DI0 IMPLANT®, FRIADENT XIVE-FRIALIT®, MEGAGEN®, OSSTEM®, PRODENT®, TEKKA®, ISOMED®	Hexagon 1.20 mm	32 mm 25 mm 24 mm 18 mm	
N	**KACT125L32** **KACT125L24**	BEGO®, BTI BIOTECHNOLOGY®, EDIERRE®, VECTOR®, LASAK®	Hexagon 1.25 mm	32 mm 24 mm	
B	**KACT127L32** **KACT127L24** **KACT127L18**	ALPHA BI0®, B&B®, BIOHORIZON®, CAMLOG®, GEASS®, INTRALOCK®, NEOOENT CM®, SWEDEN & MARTINA®, WINSIX®, MIS IMPLANT®, LEADER®, ASTRATECH®, ZIMMER®	Hexagon 1.27 mm	32 mm 24 mm 18 mm	
P	**KACT130L32** **KACT130L24**	ASTRA TECH - DENTSPLY SIRONA®, DENTAURUM®, IDI EVOLUTION®, ORALPLANT®, NEW ANCORVIS®	Hexagon 1.30 mm	32 mm 24 mm	
C	**KACTAKL32** **KACTAKL24**	ANKYLOS®	Compatible with Ankylos C/X	32 mm 24 mm	
D	**KACTBSL32** **KACTBSL24**	BREDENT SKY®	Compatible with Sky BlueSKY/CopaSKY	32 mm 24 mm	
O	**KACTNEL32** **KACTNEL24**	NEODENT®	Compatible with GM Grand Morse	32 mm 24 mm	
F	**KACTNSL32** **KACTNSL24**	NEOSS®	Compatible with ProActive	32 mm 24 mm	
E	**KACTNBL32** **KACTNBL24**	NOBEL BIOCARE®	Compatible with Branemark - Active - Replace	32 mm 24 mm	
G	**KACTSNL32** **KACTSNL24**	STRAUMANN®	Compatible with Bone Level Tissue Level, Standard/Plus, SynOcta	32 mm 24 mm	
H	**KACTTOL32** **KACTTOL22**	THOMMEN MEDICAL®	Compatible with SPI	32 mm 22 mm	
I*	**KACTFIL40** **KACTFIL32** **KACTFIC24** **KACTFIC18**	All Implants	Free Angle System (Angled Screw Channel method)	40 mm 32 mm 22 mm 18 mm	
M	**KKCDXX22MD**	All Implants	New Ancorvis, M.U.A. SLIM FIT 4.1, M.U.A. RP 4.8	22 mm	

*F.A.S. System: ANGLED SCREW CHANNEL

Screwdrivers

Screwdrivers

Manual Adapter for:
Converter Mua Slim Fit 4.1
Converter Mua Standard in compliance with Nobel RP 4.8

Manual Driver

ID	Compatibility	Implant type	Lenght	
A	ANTHOGYR®, BIOMET®, BIOTEC BTK®, DI0 IMPLANT®, FRIADENT XIVE-FRIALIT®, MEGAGEN®, OSSTEM®, PRODENT®, TEKKA®, ISOMED®	Hexagon 1.20 mm	22 mm 27 mm 32 mm	
B	B&B®, BIOHORIZON®, CAMLOG®, GEASS®, INTRALOCK®, SWEDEN & MARTINA®, WINSIX®, MIS IMPLANT®, LEADER®, ASTRATECH®, ZIMMER®	Hexagon 1.27 mm	22 mm 27 mm 32 mm	
C	ANKYLOS®	Compatible with Ankylos C/X	32 mm	
D	BREDENT SKY®	Compatible with Sky BlueSKY/CopaSKY	32 mm	
E	NOBEL BIOCARE®	Compatible with Branemark - Active - Replace	22 mm 27 mm 32 mm	
F	NEOSS®	Compatible with ProActive	27 mm 32 mm	
G	STRAUMANN®	Compatible with Bone Level Tissue Level, Standard/Plus, SynOcta	27 mm 32 mm	
H	THOMMEN MEDICAL®	Compatible with SPI	22 mm 32 mm	
M	All Implants	New Ancorvis, M.U.A. SLIM FIT 4.1, M.U.A. RP 4.8		
	All Implants	Scanbody AQ Standard Scanbody AQ Small NEW ANCORVIS®	22 mm 32 mm	
	All Implants	Driver for SLY SYSTEM Activator	22 mm 32 mm	

Angle Tester

A valid instrument to identify the correct anglulation of your component during the planning phase.

Consumable Materials

Highlights

Compatibility with more than 500 platforms

More than 6000 references in the catalogue

CE Marking on all our prosthetic components

Shipping in 24 h

Shop On line

Lifetime warranty for class IIa and IIb components

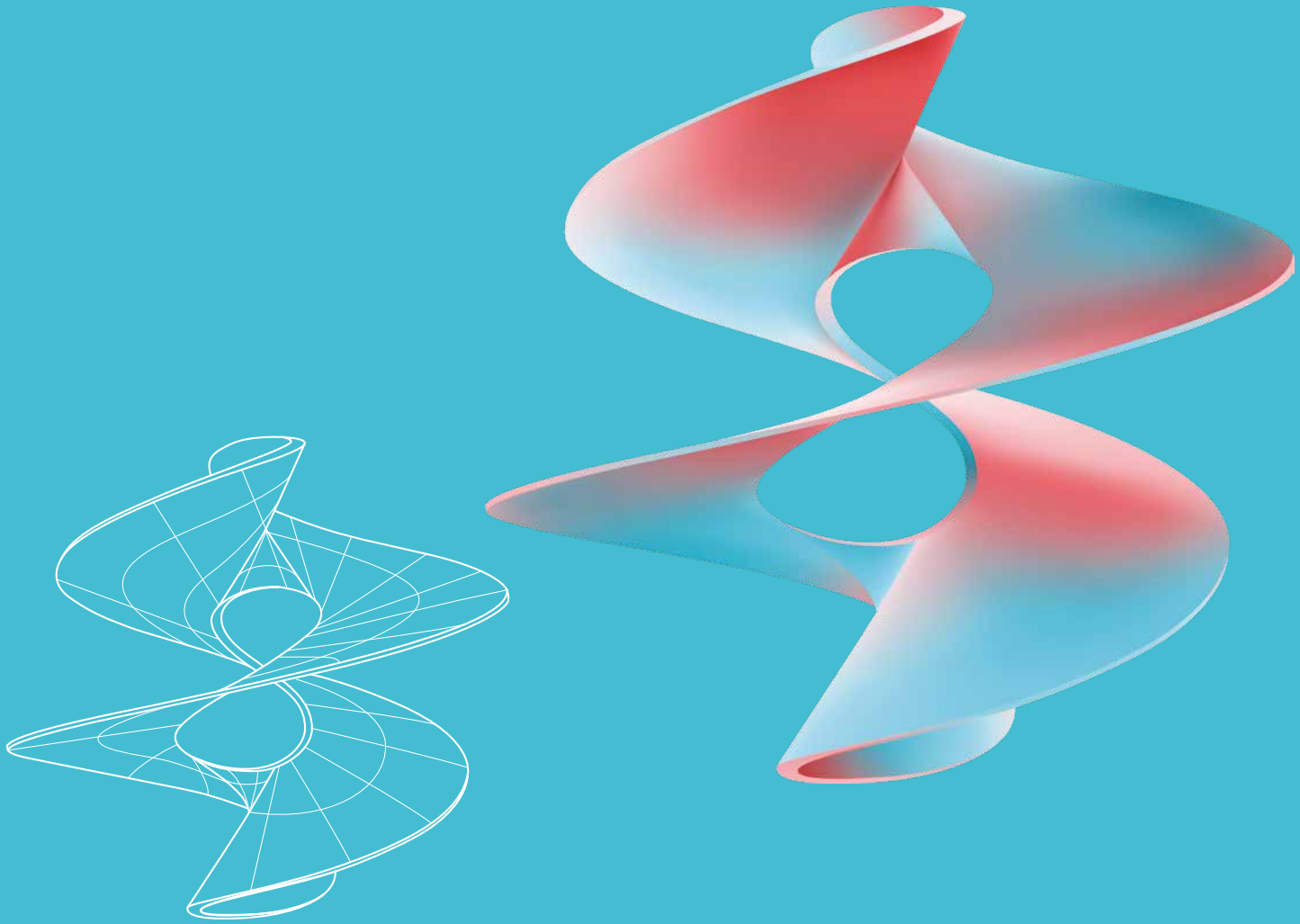
NEW ANCORVIS®

DIGITAL SERVICES AND CAD LIBRARIES

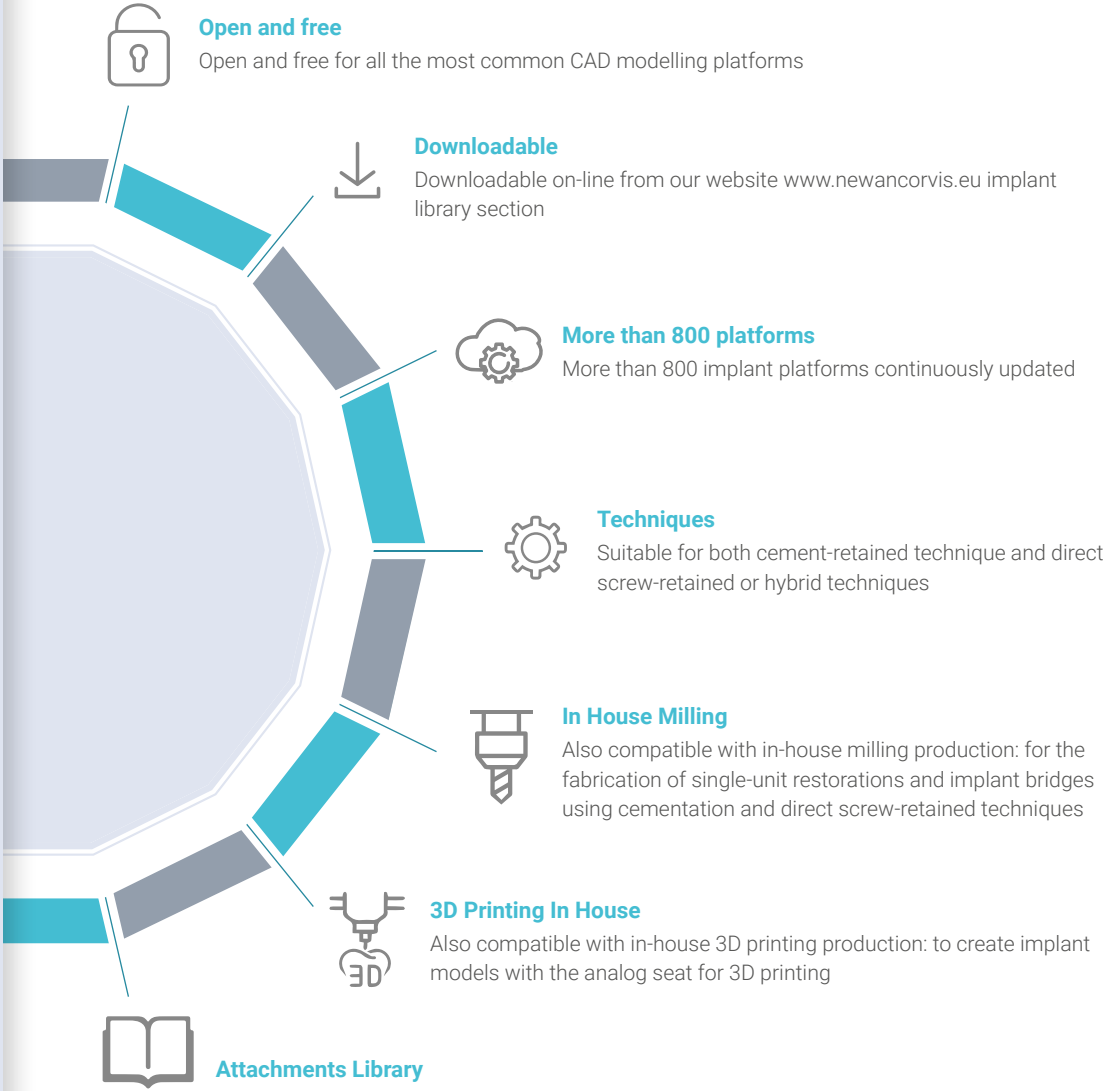
Implant Libraries

Passepartout

Implant Detector



Implant Libraries



Open and free
Open and free for all the most common CAD modelling platforms

Downloadable
Downloadable on-line from our website www.newancorvis.eu implant library section

More than 800 platforms
More than 800 implant platforms continuously updated

Techniques
Suitable for both cement-retained technique and direct screw-retained or hybrid techniques

In House Milling
Also compatible with in-house milling production: for the fabrication of single-unit restorations and implant bridges using cementation and direct screw-retained techniques

3D Printing In House
Also compatible with in-house 3D printing production: to create implant models with the analog seat for 3D printing

Attachments Library

Digital components

New Ancorvis and In House Production	Dedicated Digital Components
Libraries for Cement-retained Techniques	
• Various transmucosal heights • Variable friction levels • For angled screw channel	• AQ Scanbody - V4 Marker • One Shot - Scan Reply* Scanbody • Link In System • V4 Base • Specific screws for angled screw channel
Libraries for 3D Printing Productions	
• Various tolerances for digital analog seat	• AQ Scanbody - V4 Marker • One Shot - Scan Reply* Scanbody • Digital Analog • Digital Analog Inserter
Libraries for direct screw-retained technique	
• Available for both engaging and non-engaging connections • Available for straight and angled screw channel (F.A.S.) • Compatible with zirconia and metal structures • Milled from solid metal • M^2	• AQ Scanbody • One Shot - Scan Reply* Scanbody • Sly System • MUA • MUA Slim Fit • Prosthetic screws • Screws for angled screw channel • Premilled • Premilled holder for In House milling

* If possible

Multiscanbody Libraries

The recent introduced New Ancorvis multiscanbody libraries integrate the original scanbody libraries inside the New Ancorvis own libraries, by including even those developed for New Ancorvis' markers.

The libraries are available for the main implant systems released on the market and for the producers of compatible components among which there are **Arum, Medentika, Dess** and **Elos**.

ARUM

MEDENTiKA®
A Straumann Group Brand

DESS
DENTAL SMART SOLUTIONS

ELOS

Passepartout

Free Software for the conversion of scanbody and the advanced components planning

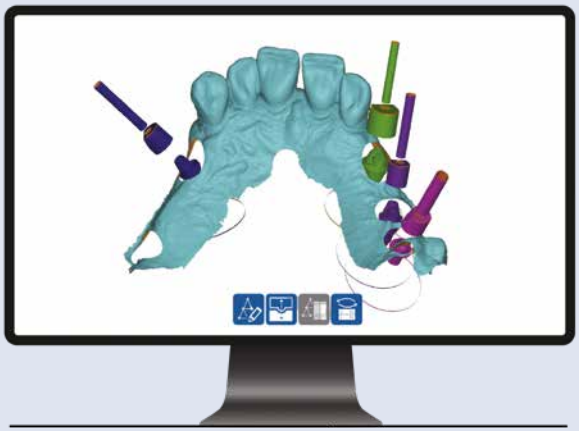
Functions	
Conversion	Perform the scanbody conversion in only 3 clicks!
MUA Positioning	Place the MUA directly from the intraoral scan
Customized Digital Prosthetic Components	Use the dedicated tools to evaluate the optimal height, diameter, and angulation of customized MUA components
Efficiency	Automatic generation of the secondary scanbody on MUAs, enabling accurate creation of the references needed for the immediate-load provisional prosthesis

New Functions

M.U.A. Positioning

Angle Tester

Tissue Tester



DOWNLOAD IT NOW!

Implant Detector

Implant Recognition Service

New Ancorvis develops custom geometries for you! If you are unable to identify the implant present in the patient's oral cavity and need to restore it, or if the patient does not have the implant passport, Implant Detector can help solve your problem.

It's simple: follow the protocol and complete the request form to include with your package.

Protocol

Request Form

Placement on the market and CE marking responsibility lie with the client.

Your options

DIGITAL Workflow

FROM STL FILE

You design
We produce

- FAST LINE orders closing: at 1 PM
- STANDARD orders closing: at 2 PM
- The FAST orders received after 1 PM and STANDARD orders received after 2 PM will be managed starting from the day after

DIGITAL Workflow

INTRA ORAL SCANNING DESIGN

You scan
We design and produce

- Send the intra oral scanning or the plaster model
- We will proceed with the design and production
- Orders closing: 2 PM

ANALOG Workflow

FROM PLASTER MODEL + STL FILE

Send the model
We produce

- Send the real model and the planned/waxup reduced stl file
- We will perform the tactile scanning and production
- The production time starts from the plaster model reception by New Ancorvis

ANALOG Workflow

PLASTER MODEL DESIGN

Send the model
We design and produce

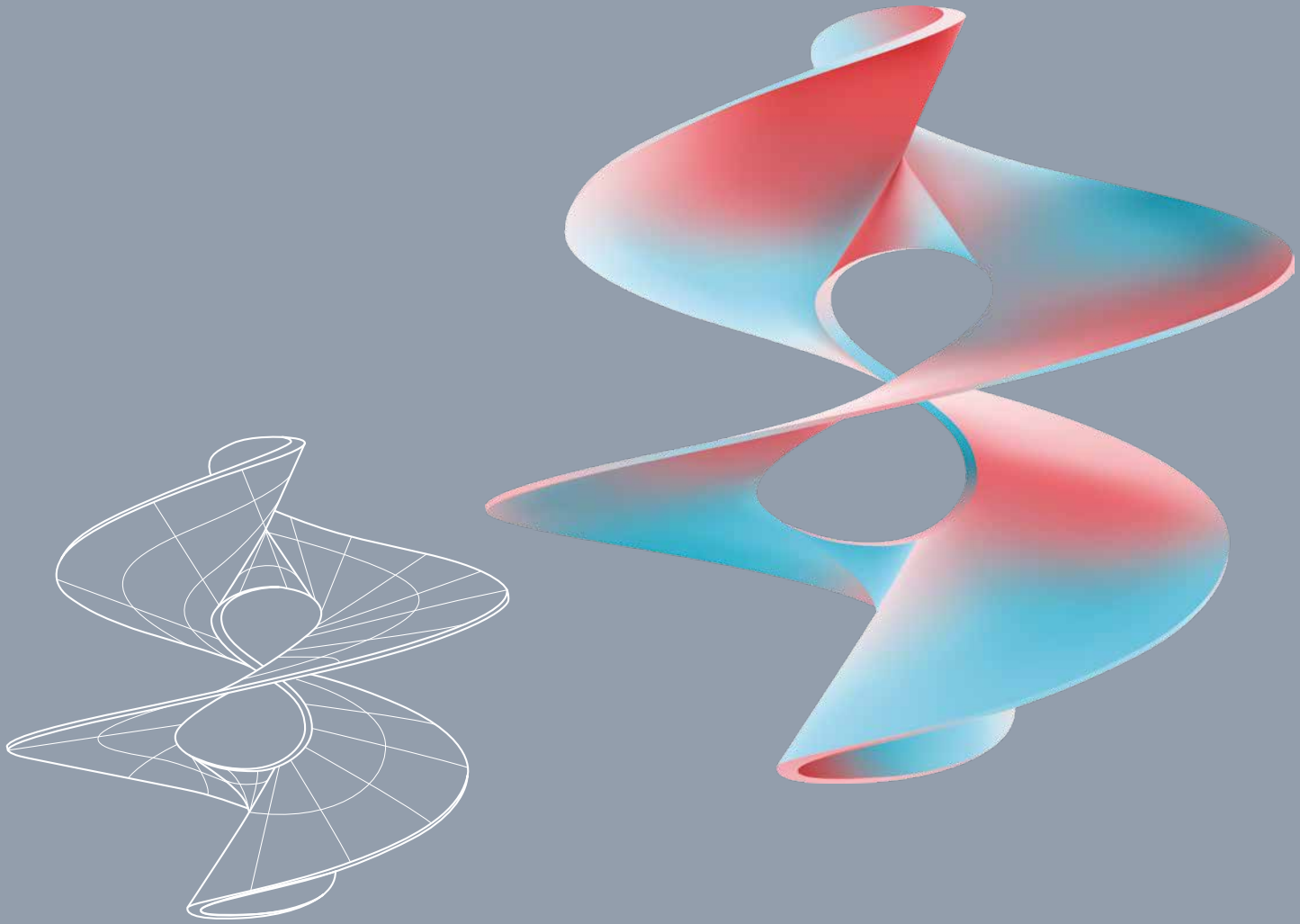
- Send the real model (with the aesthetic assemble/antagonist)
- We will proceed with the design and production
- The production time starts from the plaster model reception by New Ancorvis

Custom components for implant-supported prosthetic solutions Compatible with digital workflow

Scanbody AQ/V4 Scan Marker / Scanbody Scan Reply / Scanbody One Shot	
For direct screw-retained technique (dedicated libraries)	• Premilled • Sly System • MUA conical converters • Screws for angled channel
For cement-retained technique (dedicated libraries)	• Link IN System • V4 System • Screws for angled channel

NEW ANCORVIS®

CONTACTS AND CUSTOMER ASSISTANCE



PHONE

Phone +39 051 6463070

Fax +39 051 6463076

E-MAIL ASSISTANCE

export@newancorvis.eu

WHATSAPP ASSISTANCE

+39 320 0566165

NEW ANCORVIS

ON AIR

+39 392 6850529

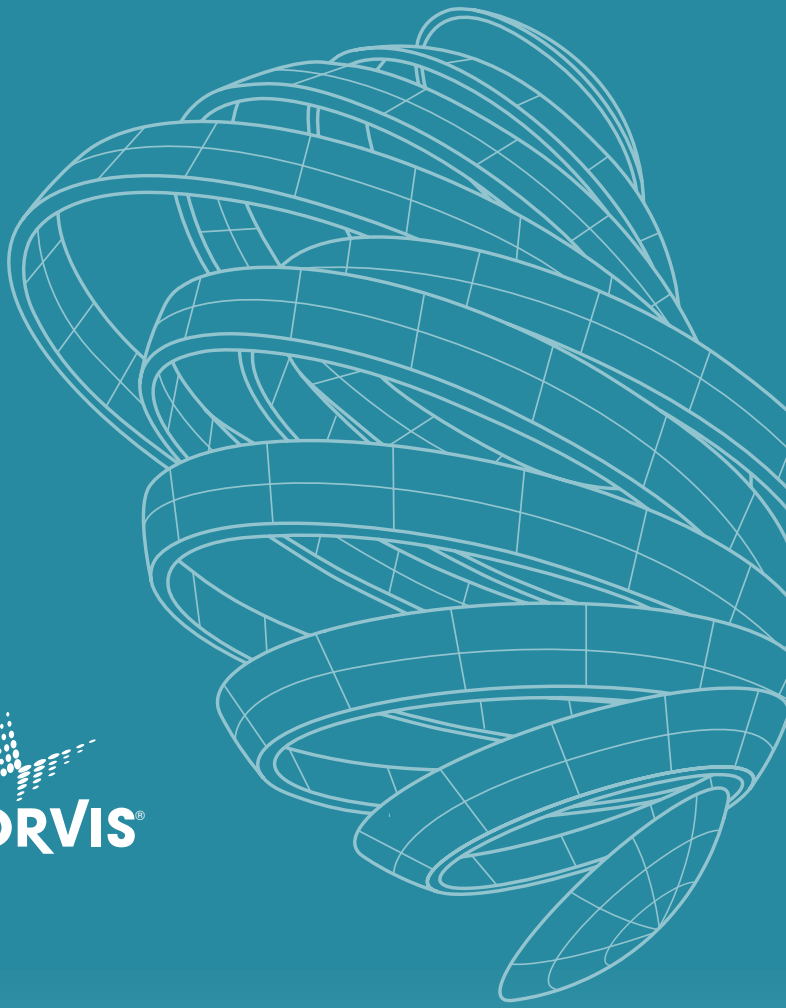
Do you want to be updated on our range widening, updates, and news?

After having memorised the number into your book address,
Please send us a WhatsApp message by requesting the service activation and indicating name, surname, and company name.

Follow us on social media Spread the hashtag #newancorvisruns

NOTES

NOTES



NEW ANCORVIS®

New Ancorvis Srl

Via dell'Industria, 15
40012 Bargellino di Calderara di Reno
BOLOGNA - ITALY

Tel. 051 6463070
Fax 051 6463076

www.newancorvis.eu
info@newancorvis.eu

REV.00 - 01-26