Procera™

Solution overview for **clinics**



PROCERA™ THE POWER OF CONFIDENCE

40+
years of CAD/CAM production

60+
countries served worldwide

5M+
restorations produced over decades

Case courtesy of
Dr. Édouard Cristofari
and Luis Saraiva



1983

Procera is born: Dr. Matts Andersson creates a breakthrough method of high-precision repeatable manufacturing of customized dental crowns.

A LEGACY THAT RESONATES



"Procera was born to deliver the first individualized CAD/CAM crown, following the Brånemark spirit of bringing biocompatibility to the restoration level."

Dr. Matts Andersson
Founder of Procera

We built the foundation.
You carry it forward.

Discover how Procera was created


Procera™
100%
cement-free
10
year Procera™
product
warranty
LIFE-
TIME
warranty on
Nobel Biocare
implants
Case courtesy of
Dr. Giacomo Fabbri
What's
available
for me

Healthy tissues.
Cement-free esthetics.

Procera cement-free angulated screw channel (ASC) restorations support peri-implant health while preserving esthetics. The screw access can be redirected away from the facial zone when handling challenging implant positions.

What this means for you clinically

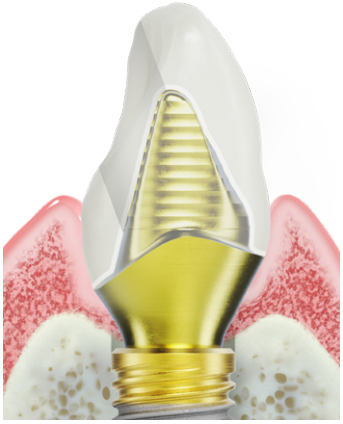
No risk of peri-implantitis from residual cement

Improved esthetic outcomes in the anterior zone

Intra-oral cementation



Extra-oral cementation
ASC



No cementation
ASC + 100% cement free
= True ASC




Procera™
100%
Inspection for every restoration through industrial quality control, verifying dimensional tolerances as low as ±5 microns.
10
year Procera™ product warranty
LIFE-TIME
warranty on Nobel Biocare implants

Reduced chair time.

Engineered for passive fit and predictability.

Procera restorations are manufactured with high industrial accuracy combined with stringent quality control to deliver consistently a precise and reliable fit

What this means for you clinically

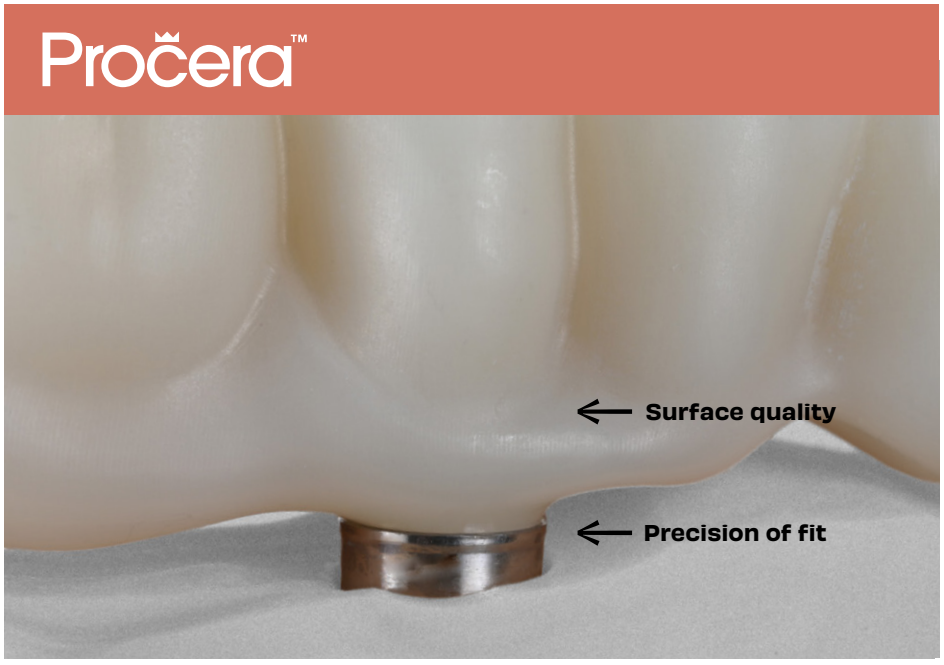
Reduced chair time, fewer adjustments required

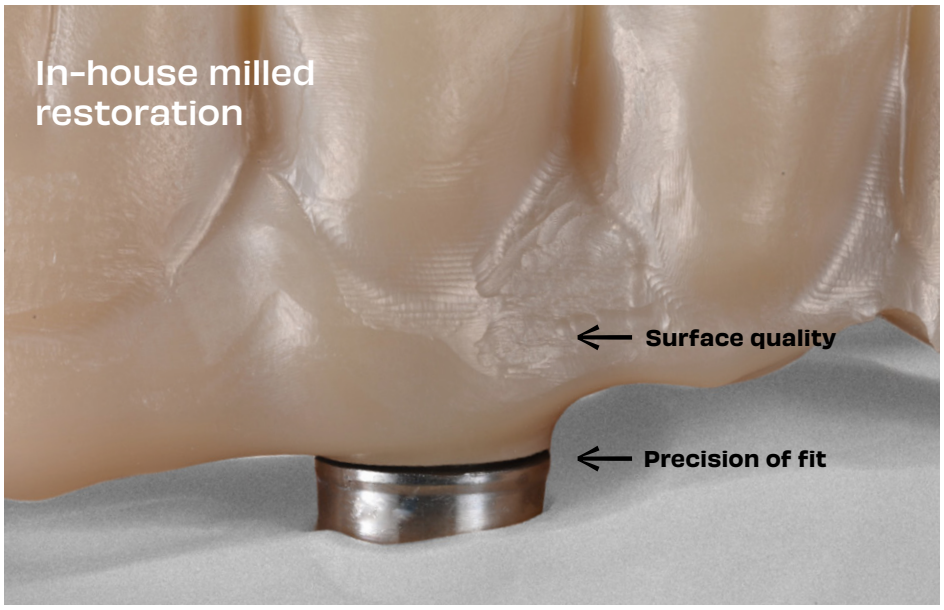
Confidence in long term performance through consistent, reliable outcomes

Predictable passive fit, especially critical for full-arch restorations

What if predictability became something you chose, not something you chased?

The Procera difference





ONE CASE.
TWO OUTCOMES.



"Local milling can result in rough surfaces, limited precision, and inconsistent detail. Even with optimized protocols, milling and sintering may cause dimensional deformation, leading to clinical misfit."

"In full-arch restorations on Multi-unit Abutments, even minimal vertical discrepancies at the framework–Multi-unit Abutment interface can create micro gaps, that lead to plaque retention and risks of peri-implant soft-tissue inflammation."

Dr. Francesco Mintrone
Modena - Italy

Imagine what Procera could change for you.

What's available for me

Procera™



132
clinical studies and publications

5,500
patients evaluated

7,500
restorations

Backed by clinical evidence

Supported by clinical studies and material science, delivering confidence beyond the day of delivery.

10
year Procera™ product warranty

LIFE-TIME
warranty on Nobel Biocare implants

Premium materials, proven at scale, backed by science.

Materials and processes that go beyond "custom"

Procera combines high-performance materials with scalable, automated production, ensuring that what works in one case works the same way in every case. This industrial scale brings together material science, repeatability, and long-term performance in a way few custom solutions can replicate.

Clinical relevance

Confidence in long-term performance

Reliable outcomes for complex and high-load indications

Fewer surprises over time

Validated materials
We use high-performance materials selected and tested for strength, stability, and long-term clinical use.

Industrial manufacturing
We have automated, controlled processes to ensure consistent quality and reproducible performance from case to case.

Predictable performance under load
Designed for reliable behaviour in complex indications, including multi unit and full arch restorations.

More science on:

Procera implant crowns and abutments

Procera implant bridges

Procera bars

Procera, where precision meets beauty







A clinician's view

Dr. Édouard Cristofari
Paris - France

"In my daily practice, particularly in full-arch restorations, I rely on solutions that are reliable and reproducible. The precision of Procera milling ensures a consistently passive fit, which is critical for long-term mechanical stability and clinical confidence.

Beyond mechanical performance, the NobelProcera® Esthetic Zirconia material also enables restorations that are truly biomimetic, achieving natural, lifelike esthetics further enhanced by the ASC solution.

Finally, the direct screw-retained Multi-unit interface, without cement, is a key advantage, reducing biological risks associated with excess cement or Ti-base debonding".



A technician's view

Luis Saraiva
Clarity Lab - Portugal

"Our role is to put our passion and techniques, on our work to deliver consistency, esthetic, and long-term performance.

High-quality, highly reliable milling and quality-control help me to reduce adjustments, standardize our workflow, and stay focused on what I do best.

This is why Procera has become a trusted part of my routine, with the right protocol between dentist and dental technician I can rely on solid foundations to fully express my personal touch."

Procera™



Ready for
ceramic layering



Initial build up



Second build up



Final esthetic result

Case courtesy of
Dr. Édouard Cristofari
and Luis Saraiva

PROCERA RESTORATIONS

Customized implant crowns and abutments

Esthetics without compromise

ASC restorations designed to deliver natural beauty, regardless of implant angulation.

Confidence secured by design

Cement-free screw retention designed to protect tissues and clinical outcomes.

Beyond one system

One ASC solution, engineered for reliable performance across implant platforms.



Procera zirconia abutments are also available as full-contour or partial cut-back for veneering

Case courtesy of Dr. Giacomo Fabbri

10 year Procera™ product warranty

LIFE-TIME warranty on Nobel Biocare implants

More information

More science

Product options







100% cement free

Abutment

	Titanium abutment	Titanium ASC abutment	Zirconia abutment	Zirconia abutment	Zirconia abutment
Conical connection	✓	✓	-	-	✓
Tri-channel	✓	✓	-	✓	-
External hex	✓	-	✓	-	-
Nobel Biocare N1™ Base*	-	-	-	-	-
100% cement free	-	✓	-	-	✓
Angulated screw channel 0-25°	-	✓	-	-	✓
Material options	Titanium grade 5	Titanium grade 5 Anodized titanium	Legacy zirconia		



100% cement free



100% cement free

Implant crown

	Implant crown	Implant crown
Conical connection	✓	-
Nobel Biocare N1™ Base*	-	✓
100% cement free	✓	✓
Angulated screw channel 0-25°	✓	✓
Design options	Full-contour or cut-back zirconia	Full-contour or cut-back zirconia
Material options	Full-contour zirconia	Full-contour zirconia

* Nobel Biocare N1 Base sold separately

All Procera restorations are co-packed with clinical screws.

Also available for non-Nobel Biocare implant systems:

Implant system	Implant connection
3i®	Certain® internal hex
Astra Tech Implant System™	OsseoSpeed®
	EV
HiOssen	ET
Neodent®	Grand Morse
Straumann®	Bone Level®
	Standard (SynOcta®)
	BLX
Zimmer	Screw-Vent®




PROCERA IMPLANT BRIDGES

NobelProcera® Esthetic Zirconia Implant Bridge



Premium zirconia esthetics

Expertly selected zirconia delivers lifelike beauty across demanding full-arch restorations.

Precision at scale

Industrially milled for consistent passive fit and confident full-arch delivery.

Cement-free esthetics with ASC

Angulated screw channel preserves natural appearance without compromise.

Case courtesy of Michiel Wouters

10 year Procera™ product warranty

LIFE-TIME warranty on Nobel Biocare implants

More information

More science

Product options

100%
cement free





	Zirconia implant bridge	Titanium implant bridge
Multi-unit Abutment	✓	✓
Conical connection	✓	✓
Tri-channel	✓	✓
External hex	✓	✓

Angulated screw channel 0–25°	✓	-
100% cement free	✓	-
Design options	Full-contour Cut-back Framework	Framework
Fixed prosthesis types	FP1, FP2, FP3	FP1, FP2, FP3
Material options	Esthetic zirconia	Titanium grade 2

All Procera restorations are co-packed with clinical screws.

Also available for non-Nobel Biocare implant systems on Multi-unit Abutment level:

Implant system	Implant connection
3i®	Osseotite®
Astra Tech Implant System™	OsseoSpeed®
	EV
BioHorizons®	Internal
Dentium™	Superline™
Neodent®	Grand Morse™
Osstem®	TS
Straumann®	Bone Level
	BLX
Zimmer®	Screw-Vent®





PROCERA BARS

Fixed and fixed-removable implant bars



Freedom to restore, without compromise

Fixed and fixed-removable bar options designed for various clinical needs.

Designed beyond one system

Consistent Procera performance across multiple implant platforms.

Precision you can rely on

Passive fit, perfected through industrial mastery.

10 year Procera™ product warranty

LIFE-TIME warranty on Nobel Biocare implants

More information

More science

Product options



Titanium fixed implant bars



Titanium fixed-removable implant bars



Now available in exocad

Split bar with exocad™

Multi-unit Abutment	✓	✓	✓
Conical connection	✓	✓	✓
Tri-channel	✓	✓	-
External hex	✓	✓	-

Material options	Titanium	Titanium	Titanium grade 5

All Procera restorations are co-packed with clinical screws.

Also available for non-Nobel Biocare implant systems on Multi-unit Abutment level:

Implant system	Implant connection
3i®	Osseotite®
Astra Tech Implant System™	OsseoSpeed®
	EV
BioHorizons®	Internal
Dentium™	Superline™
Neodent®	Grand Morse™
Osstem®	TS
Straumann®	Bone Level
	BLX
Zimmer®	Screw-Vent®



PROCERA CROWNS AND BRIDGES

Cemented crowns and bridges

Refined esthetics, defined by shade

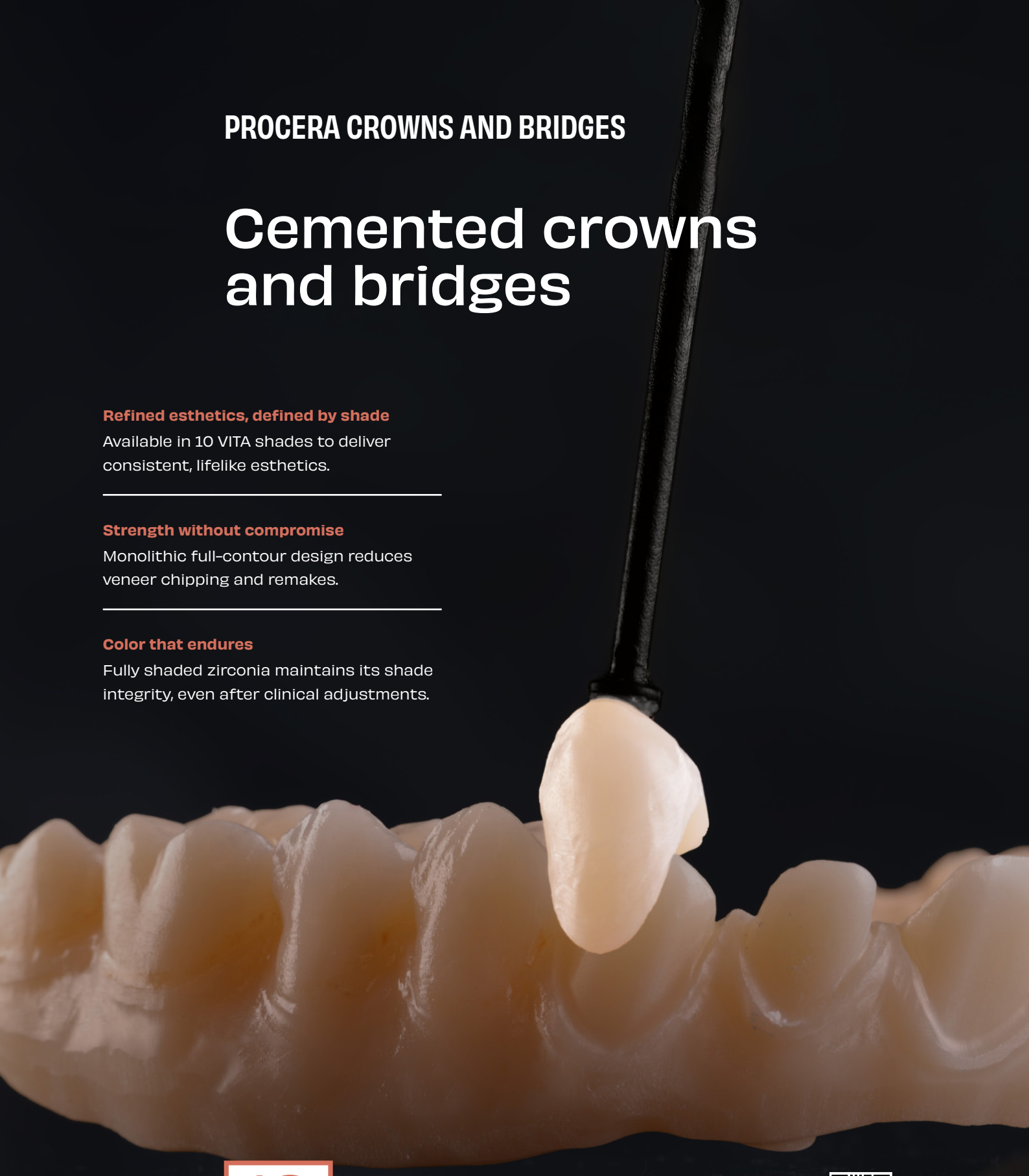
Available in 10 VITA shades to deliver consistent, lifelike esthetics.

Strength without compromise

Monolithic full-contour design reduces veneer chipping and remakes.

Color that endures

Fully shaded zirconia maintains its shade integrity, even after clinical adjustments.



Case courtesy of
Dr. Francesco Mintrone

10 year Procera™ product warranty

More information

Product options

Now available in

esthetic zirconia



	Zirconia crown	Zirconia bridge
Indication	1 unit	2–5 units
Material options	Full-contour esthetic zirconia	Full-contour esthetic zirconia



Procera centralized manufacturing facility, Mahwah, New Jersey

Design your way

Stay in the CAD environment you know and trust. No software disruption – simply continue using your DTX Studio™ suite, exocad™ or 3Shape® software and scanners.

Produce with confidence

Send your design directly to Procera for precision manufacturing, and benefit from high quality restorations.

Stay open, stay simple

Keep full flexibility with your preferred design tools while accessing industrial-grade Procera quality.



Achieve excellent results with authentic restorations

Start with Procera.

Case courtesy of
Dr. Francesco Mintrone

Procera™

The power of confidence starts here

Scan and contact your Nobel Biocare representative and start your journey



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