

ONE

IMPLANT SYSTEM



MORE THAN 25 YEARS OF EXPERIENCE AND INNOVATION

- **Tried and trusted Thommen connection** fully compatible with all Thommen prosthetic components.
- **Unique stabilization ring** ensures optimal mechanical stability.
- **High-strength abutment screw** makes it possible to have a narrow screw channel and ensures optimal prosthetic flexibility.
- **Conical screw seat of the abutment screw** prevents screw loosening.
- **Self-cutting thread** for excellent primary stability.
- **Superhydrophilic INICELL® surface** provides higher implant stability and safety in the early healing phase and greater flexibility during treatment. Chairside conditioning is quick and easy using the APLIQUIQ® conditioning system.

TWO

IMPLANT LINES

DIFFERENT IMPLANT DESIGNS – A SINGLE SURGICAL PROCEDURE



reddot design award
winner 2011



SPI®ELEMENT

The parallel walled universal implant for all indications.



SPI®CONTACT

The conical-cylindrical implant for extraction sockets and specific anatomical situations.

ESSENTIAL INSTRUMENTS

A single, well-designed surgical set is all you need

- Preparation of the implant bed with few drilling steps.
- Precise and safe drilling with the SPI®VECTOdrill™.

Prosthetics with a single screwdriver

- Ergonomic design of the SPI®MONO torque ratchet.
- Minimal effort required for care and maintenance.



THREE

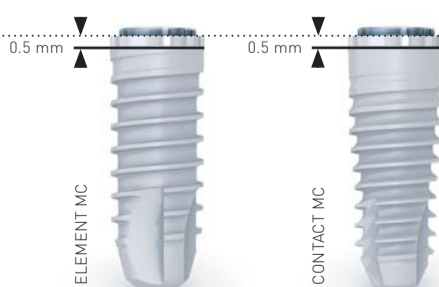
COLLAR HEIGHTS

INDIVIDUAL SOFT TISSUE MANAGEMENT

MC – Minimized Collar

A thin gingiva or limited vertical space for the prosthetic restoration often require a crestal implant position.

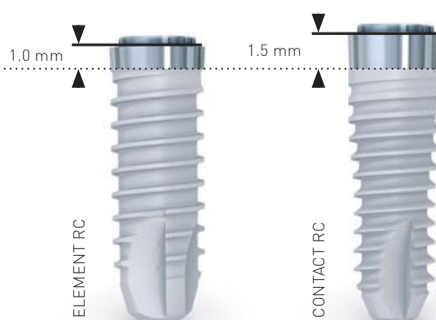
With MC implants, it is possible to achieve excellent esthetics, especially in the anterior region.



RC – Regular Collar

The distance between the implant shoulder and bone helps to respect the biological structures.

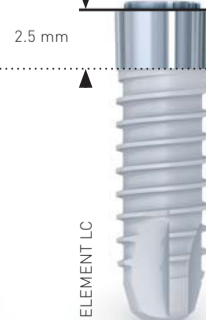
With RC implants, naturally esthetic results can easily be achieved.



LC – Long Collar

In the case of the edentulous jaw, an irregular course of the gingival depth often requires a longer neck length.

LC implants are suitable for transgingival use in the case of restorations with hybrid prosthetics.



THE THOMMEN IMPLANT SYSTEM

“AN EASY,
WELL THOUGHT-OUT
AND COMPLETE
CONCEPT.”

DR. UELI GRUNDER,
ZURICH-ZOLLIKON

COMPLETE RESTORATIVE CHOICE THROUGH SUPERIOR PROSTHETIC DESIGN



The narrowest screw channel

- For an optimal fit in any space.
- For functional and aesthetic occlusion.

A complete range

- Customizable gingiva former for ideal tissue aesthetics and for use as a temporary abutment in immediate restorations.
- Cost-effective solutions for standard situations.
- Standard and custom abutments for the restoration of conventional crowns and bridges.
- Full-ceramic abutments for the highest aesthetic requirements.
- Compatibility with leading CAD/CAM systems for individualized dental constructions and demanding implant prosthetics.



INDIVIDUALIZED SOFT TISSUE SCULPTING FOR LASTING ESTHETICS

“BEST PREREQUISITES
FOR OPTIMAL
TISSUE INTEGRATION.”

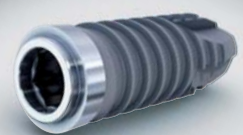
DR. KONRAD MEYENBERG,
ZURICH




SWISS CRAFTSMANSHIP FOR DENTAL PROFESSIONALS
www.thommenmedical.com

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“PERSUADINGLY
EASY AND SAFE WITHOUT
COMPROMISE.”

DR. OTTO ZUHR,
MUNICH


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