simeda®



Customised prosthetic solutions

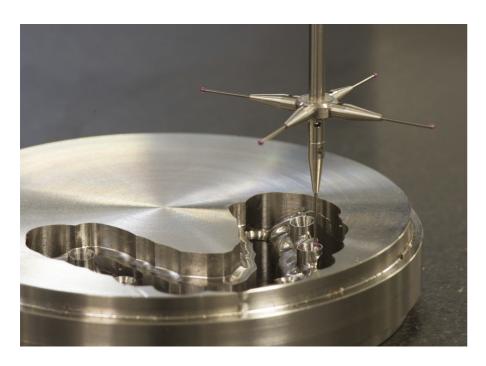




Anthogyr CAD-CAM solutions

Anthogyr produces customised prostheses adapted to all indications and workflows.

- A single partner
- A machining centre of excellence



CAD-CAM made accessible to all

A **Simeda**° solution for any laboratory organisation:

- Preparation of prostheses from your STL files
- Design of prostheses from digitised or non-digitised models
- Digitisation of your models and design of your prostheses



Why choose Anthogyr CAD-CAM solutions?

Single **practitioner** - prosthetist dual partner

- High precision
- Innovation
- Expertise in CAD-CAM machining
- Premium materials
- Complete prosthetic range



Simeda® an added value service offering

- Technical support: personalised assistance with expert dental technicians
- Training
- Order online through Web Order
- Serenity** warranty programme

Simeda®

High precision and innovative CAD-CAM prosthetic solutions for all types of single or multiple restorations.

INNOVATION

inLink®

A unique lock system fully integrated into the prosthesis, specifically for screw-retained multiple restorations on Axiom® Multi Level®.



Customised multiple-unit prostheses

- Cemented and screw-retained
- Bridges, suprastructures, bars
- Passive solutions
- Easy to maintain



Angulated Access on Multi-Unit Axiom®BL & TL abutments and Connect+* MPS platforms

Angulated Access that threads screws through the screw channel. Angulations:

10°, 15°, 20°, 25°.

*Full list of compatible platforms available at

Premium materials

Simeda[®], specialising in ceramics, also offers a wide range of materials.

- Sina Z°, Sina T°, Sina ML zirconias
- Titanium and Cobalt-chromium
- VITA SUPRINITY® PC, VITA ENAMIC® and IPS e.max® CAD

Customised single-unit prostheses

INNOVATION

The biological safety of a customised screw-retained zirconia for all Axiom[®] Multi Level[®] implant sectors.

Abutments and screw-retained teeth

Improved design of the crown for greater durability and better cosmetic support.





A fully digital workflow from an optical impression taken with an intra-oral scanner.





High precision M.P.S (Multi-Platform Solutions) prosthetic solutions.

More than 250 implant platforms produced by the Anthogyr CAD-CAM machining centre including some of the most popular ones on the market:

- Straumann⁶
- Nobel Biocare®
 - Full list available at
- Zimmer Biomet Dentsply Sirona •
- www.anthogyr.com

Solutions SCAN-CAD

- High performance MEDIT® Identica T500 & T300 scanners.
- Exocad[®] design software.



Solutions Labside



Labside library

A library of CAD software to create your customised prostheses in the laboratory on the Axiom[®] Multi Level[®] platform.

- Axiom[®] Multi Level[®] scan-adapters
 - for laboratory scanners
- Axiom[®] Multi Level[®] digital transfers
 - for intraoral scanners
- Axiom[®] Multi Level[®] analogues
 - for impression models.

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dental wings

3shape[▶]

exocad

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