CUSTOMISED MULTI-UNIT CONICAL ABUTMENT CONVERTERS

COMPATIBLE IMPLANT COMPONENTS MADE BY NEW ANCORVIS



IN THIS **PAMPHLET**

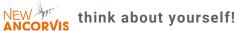
CHARACTERISTICS

ADVANTAGES

CUSTOMISATION



THIS IS WHAT YOU CAN DO WITH US



The New Ancorvis conical converter line is particularly useful for:

- immediate Load prostheses;
- complete rehabilitations with minimal surgical impact
- patients with a deep transmucosal canal.

The different heights ensure the perfect juxta-gingival positioning of the implant connection to the prosthesis in which reduced bone

availability can lead the Clinician to position the implants with pronounced disparallelisms (even in the distal direction) and may cause difficult management during the prosthetic phase.

With a single output connection, to the benefit of the subsequent prosthetic design and of the tertiary component portfolio, they are:

- Compatible with various implant platforms
- Made of grade 5 Titanium, and with dedicated screws





-Available in different versions: straight, inclined by 17° and 30° with differentiated gingival height

Designed to optimise the result of the prosthetic part:

- -Wide shoulder to maximise the Repositioning stability;
- -Cone with a limited height, in compliance with the minimum vertical dimension.

If the Multi-Unit Abutment components available in the range do not meet your needs, New Ancorvis can offer you a **customised design service**, able to intervene on **transmucosal route and inclination**.

To improve the aesthetic appeal of the component, it is also possible to request an **anodising treatment** of the surfaces.

To facilitate the identification of the correct implant position of the components, on request it is possible to **laser-mark** each of them with the corresponding position.