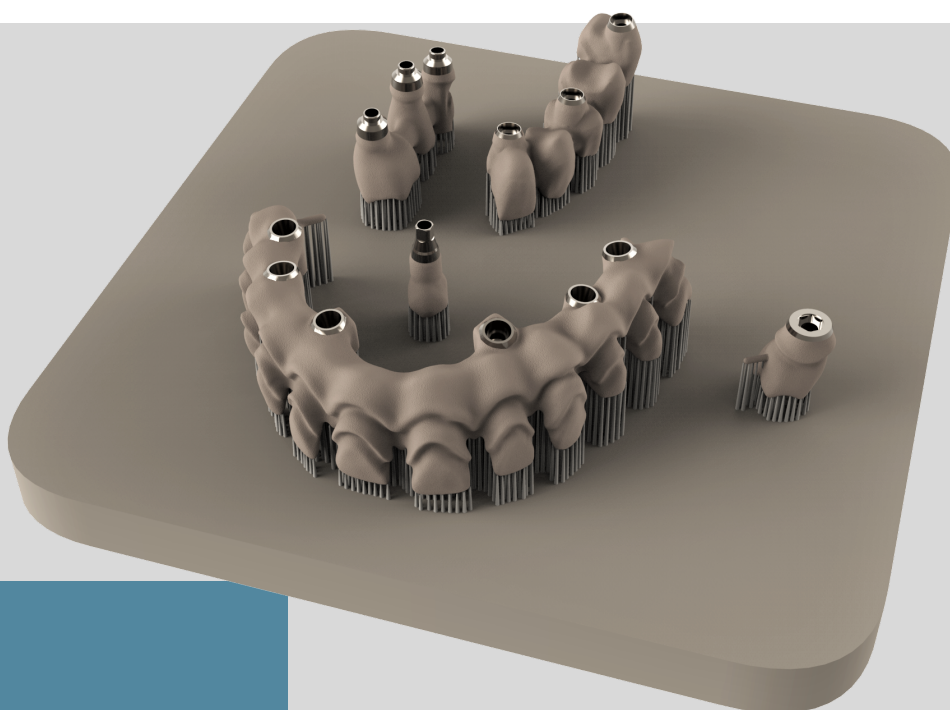


M² LINE

HYBRID PRODUCTIONS: SELECTIVE LASER MELTING AND MILLING



IN THIS PAMPHLET

STRUCTURES
THAT CAN BE

THE MATERIALS

ADVANTAGES

WHEN THE USE OF THIS
TECHNIQUE SHOULD BE
REQUESTED



THIS IS WHAT YOU CAN DO WITH US

NEW
ANCORVis think about yourself!

Within the hybrid Selective Laser Melting and Milling technique, you can order: **individual elements** and **screw-retained bridges, bars** and **secondary structures** made of Biomedical **Cobalt Chrome alloy** and **Titanium**, even with the possibility of requesting the realisation of an **inclined screw channel**!

We like this type of production technique because it is able to enhance **the STRENGTHS of additive manufacturing (Laser Melting) and selective milling**.

Milling ensures maximum accuracy and an unrivalled surface finish on implant interfaces and on the transmucosal route, also counting on the possibility of replicating **conical coupling screw supports**, while the production in layers (typical of additive manufacturing techniques) **cancels** many of the **production restrictions** that can be found on **complex anatomical morphologies** (high undercut areas, stress-breaker profiles on screw-retained bridges which will have a ceramic coating).