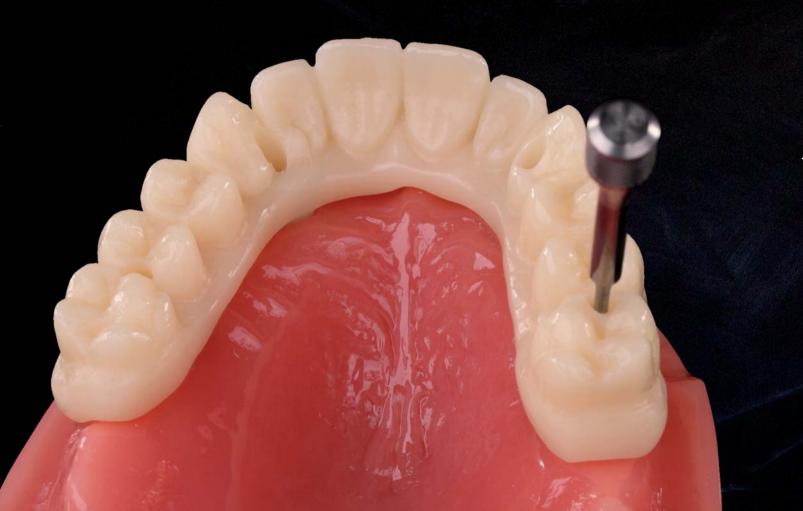
Zirkonzahn

## MOBILE LABORATORY

by Zirkonzahn



## PROTOTYPE

## STEP-BY-STEP

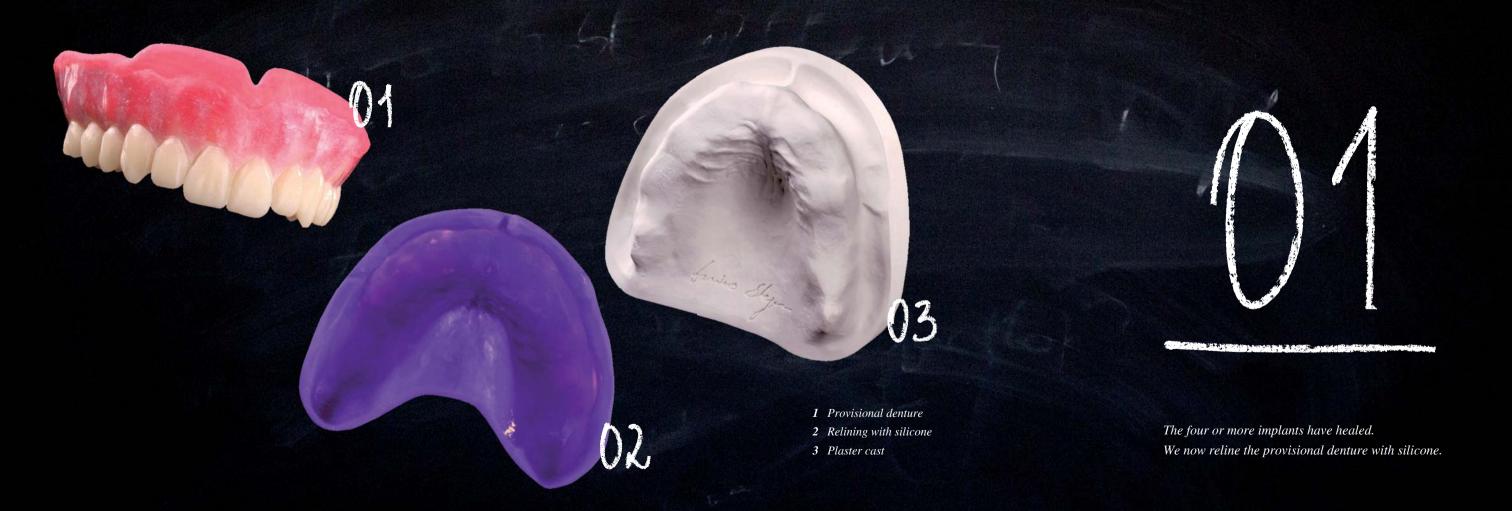
We have set up a fully equipped workbench for you in our mobile laboratory. As part of our four-hour hands-on workshop, you will receive step-by-step instructions for making a resin provisional denture as the basis for an ideal CAD/CAM workflow. Together with one of our experts, you will design and construct the provisional denture right on the spot!

PRETTAU® BRIDGE PROTOTYPE 2 PROTOTYPE PLANNING

WE FORGE HEROES





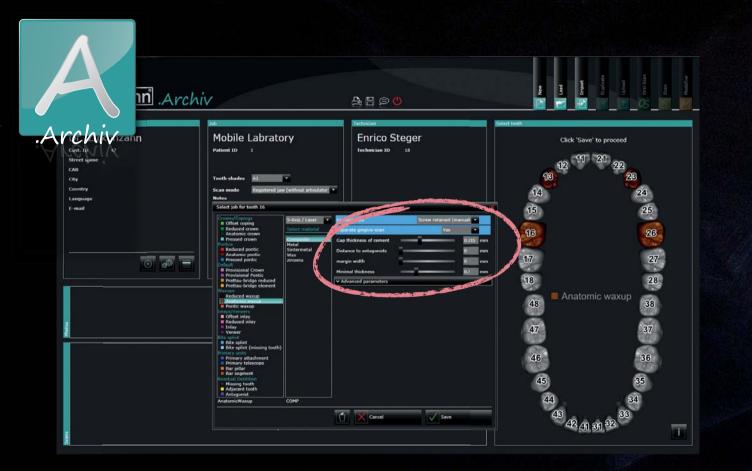


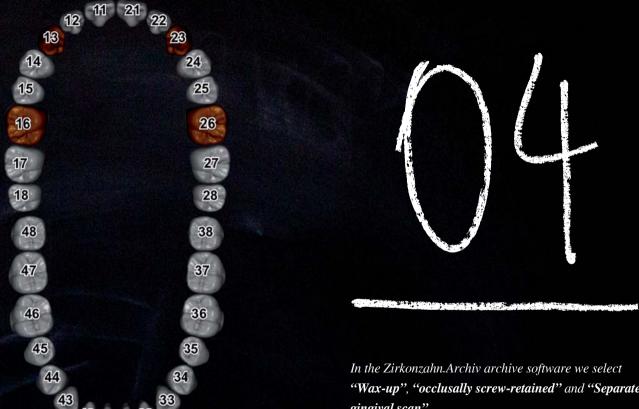




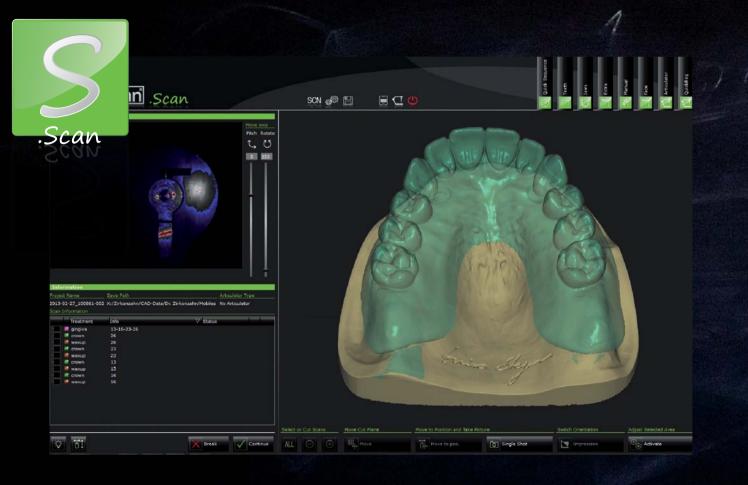
The alginate impression gives us the auxiliary implant cast in dental plaster.







In the Zirkonzahn.Archiv archive software we select "Wax-up", "occlusally screw-retained" and "Separate gingival scan".

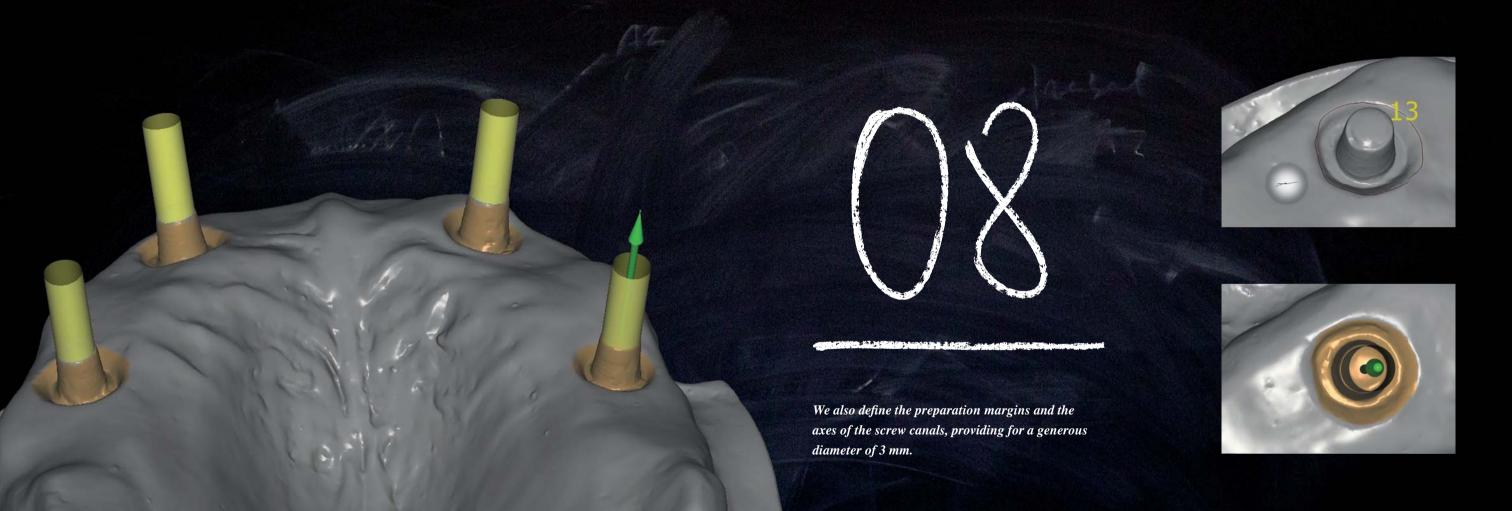


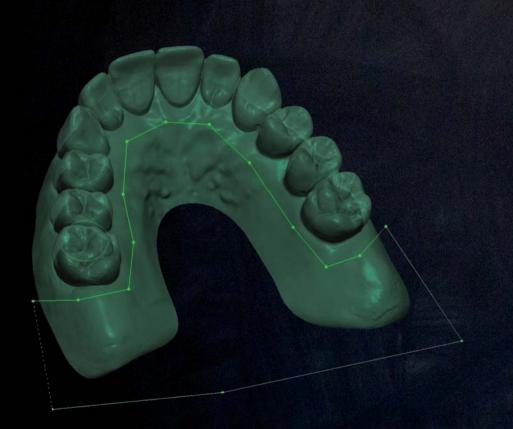


We then scan the wax-up, gingiva and auxiliary implant cast.







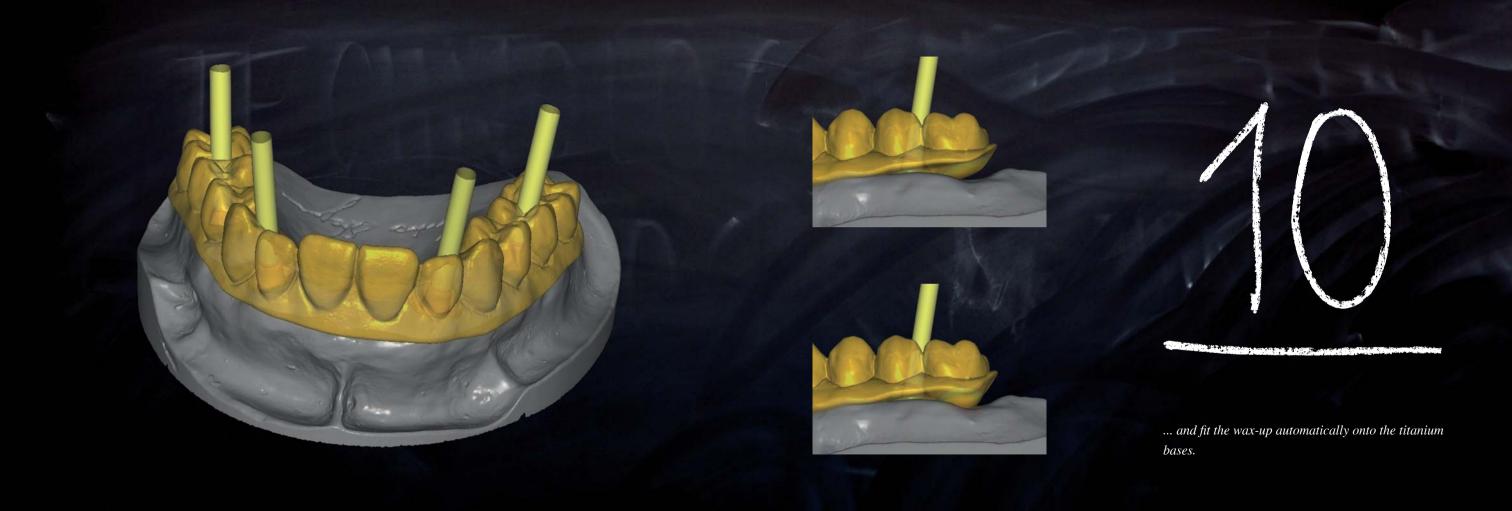




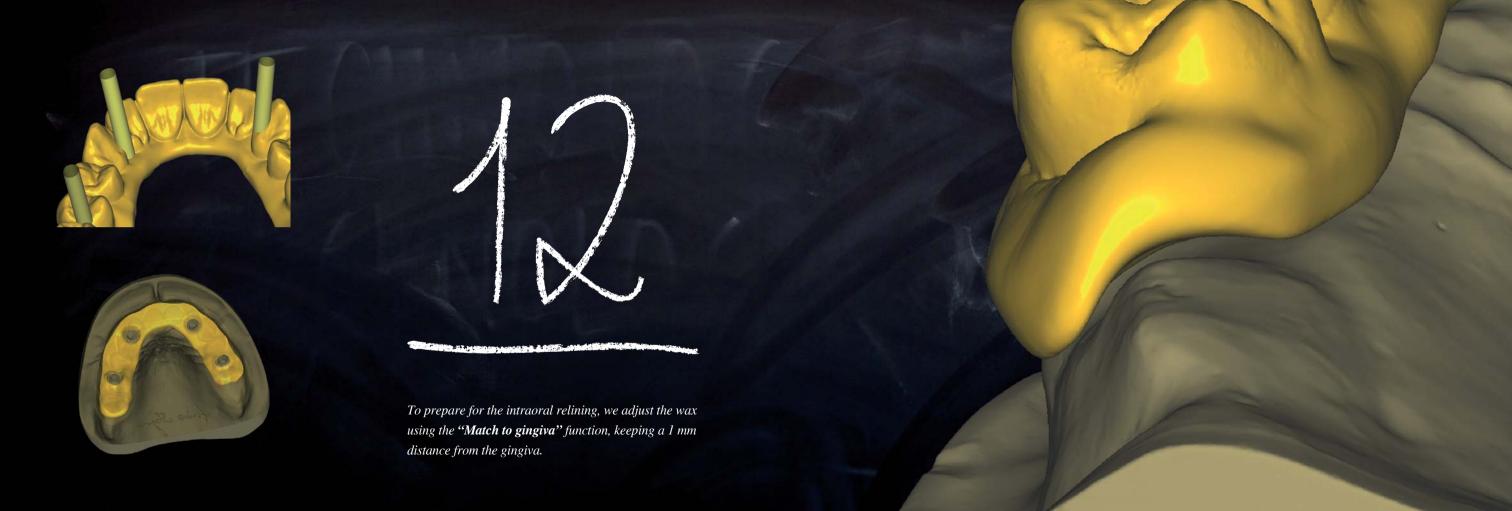




We "trim" the old denture digitally on the palatal and vestibular aspects ...





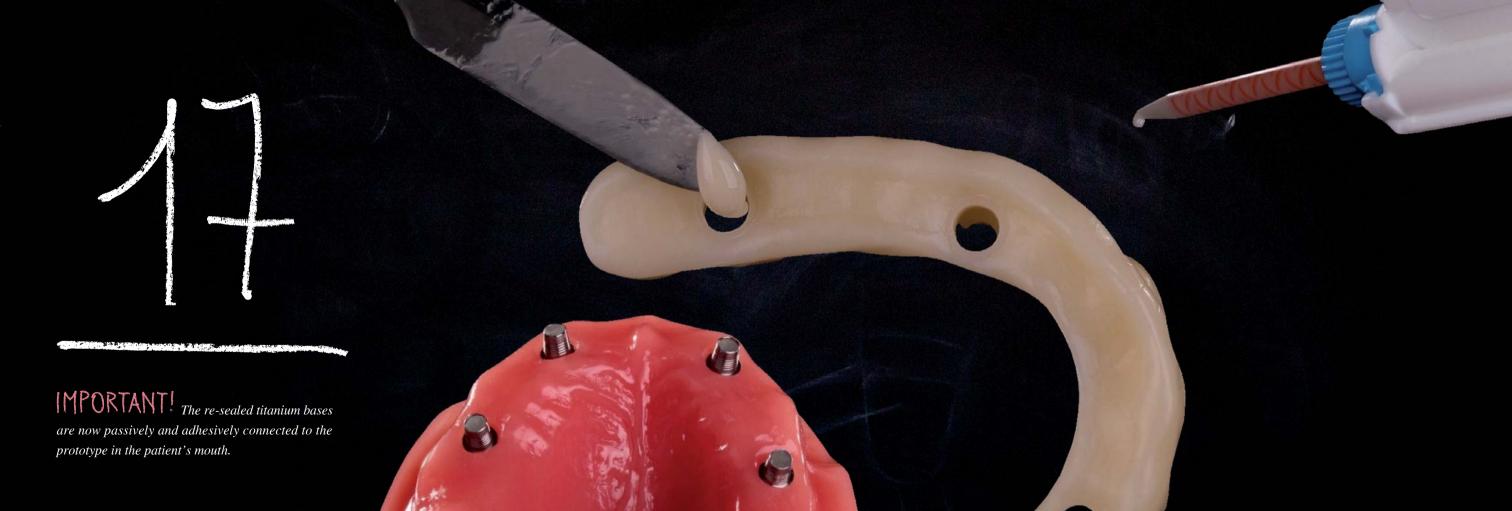






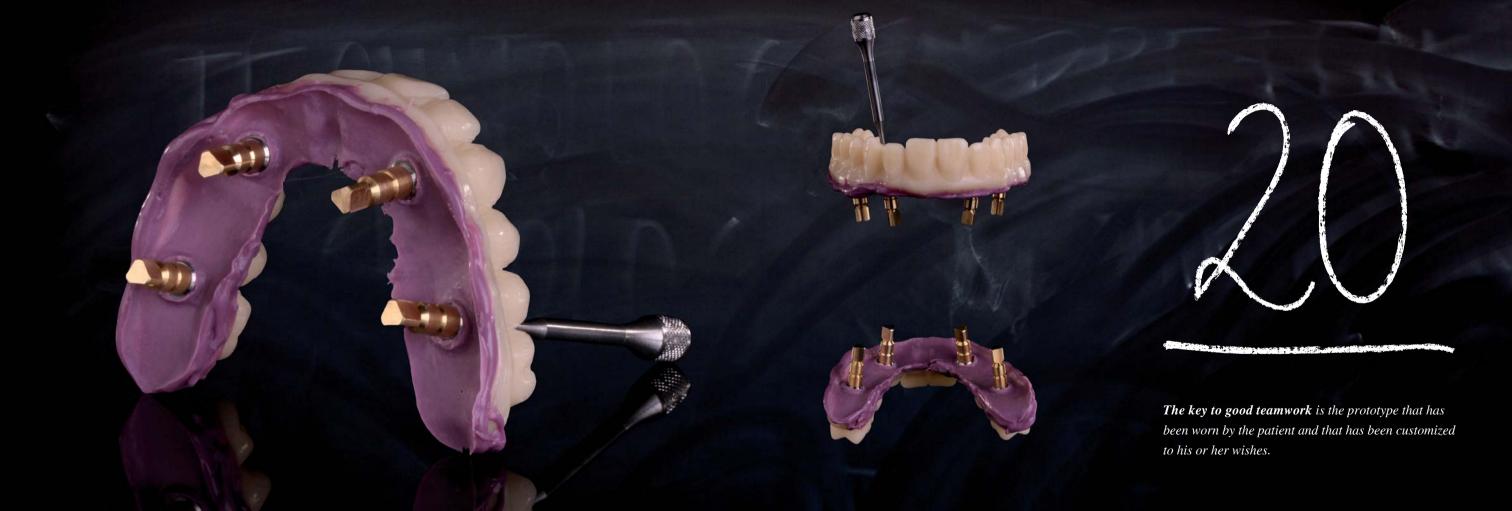














Finally, we make a master cast that faithfully represents the passive implant impressions and the compressed gingiva.



PROTOTYPE 2

## NEXT LEVEL













# CHECKLIST OFFICE

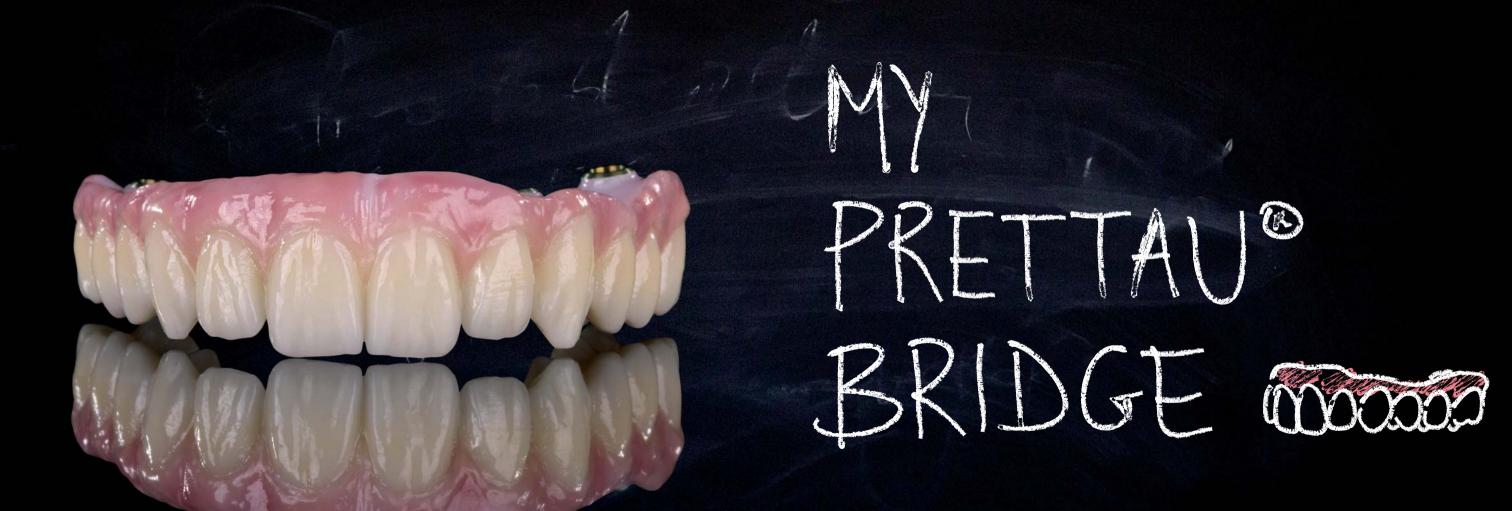
### Appointments

- Control of the healed implants
- Impression and relining
- *Prototype* try-in
- *Prototype 2* try-in, if necessary
- Try-in of the completed denture

#### Material

- Matching titanium bases (conical non-hex)
- Telio CS (or cotton)
- Resin cement (*Luxatemp*)
- Relining material (*Impregum <sup>TM</sup>*)
- Alginate

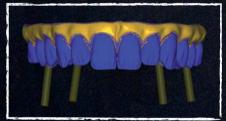


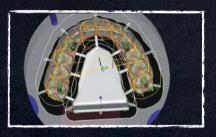


PRETTAU® BRIDGE

## HIGH LEVEL



























### HUMAN ZIRCONIUM TECHNOLOGY

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