







1. Processing

Support with the daily processing of classically fabricated and digitally manufactured work.

- Processing of plaster dies, e.g. exposing the preparation margin
- Fitting and finishing crown and bridge frameworks
- Waxing margins
- Waxing-up crowns and bridges
- Finishing/thinning crown margins
- Veneering frameworks in ceramic or composite
- Completing and/or finishing prosthetic work

2. Control

Reliable quality control and quality management within the various workflows in the laboratory (from incoming work control, to production control in all processing steps up to the final control) including simple and fast documentation.

- Checking impressions, e.g. before they are cast in plaster
- Checking plaster models
- Checking wax-ups (edges, fitting accuracy, etc.)

3. Communication & Visualization

Quick and easy communication with the dental practice, patients and specialists.

- Discussing work/working steps with employees, colleagues, trainees, etc.
- For visualization and communication in training, apprenticeships, courses and presentations in the laboratory, at trade exhibitions or in course and training centers

4. Documentation

- Creating photos
- Creating video sequences for communication via multimedia (e.g. Facebook, YouTube)