ORDERING PROCESS SERVICE+ "DESIGN & PRODUCTION" DISPATCHING THE MODEL AND TRANSFERRING THE SCAN DATA

Dental laboratory

Ivoclar Digital Service+



Sign in/registration

Order Manager





2. Create an order

- Fill out the order form completely
- Print out the order form





3. Model preparation

Die model with removable segments and exposed, marked preparation margin (unvarnished die)





- For implant models: Prepare full, uncut gingival mask/solid master model
- Create emergence profile on gingiva mask
- For implant bars: Tooth set-up required (wax-up for orientation)
- For implant bridges: Tooth set-up or wax-up required
- For single complete dentures: Provide bite registration, functional model and antagonist model
- For complete upper and lower dentures: Provide two immobilized bite registrations with functional models
- To ensure correct positioning of the teeth during the set-up in the CAD software, the midline of the bite rim must be marked.





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Please note:

- Use intact laboratory impants/analogues
- Send models without articulation base only
- Include counter model and/or squash bite
- Pack the model records securely (implant model incl. full, uncut gingival mask)

Dispatch options

Pick-up order



Self-dispatch to

Ivoclar Vivadent Manufacturing GmbH Gustav-Flora-Straße 32 39025 Naturns | BZ | Italy



4. Scan & Design

- Prepare scan data and create design proposal
- Send design proposal via e-mail to the laboratory



5. Check and approval

- Check the design proposal and approve production
- Production starts on the same working day after written confirmation (via e-mail) received before 2pm



6. Production

- Start of production with specified material
- Final quality check



7. Dispatching

UPS parcel dispatch to the laboratory

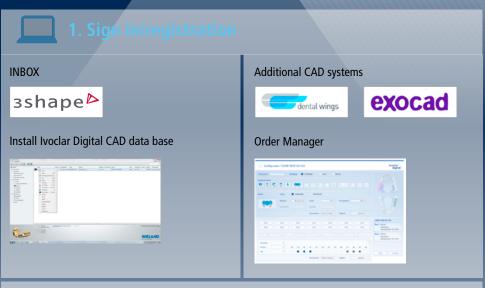


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2. Sending the scan data

INBOX

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- Fill out the order form completely
- Select the manufacturer:"Ivoclar Digital Service+"



- Additional CAD systems via Order Manager
- Completely fill out the order form and upload the scan data
- Possible file types for scan data upload.stl .dcm .ULDC .3oxz.3ox .3se .3si .UDX





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