



CAD-Engineering
3D-Visualisation
Restoring Timepieces

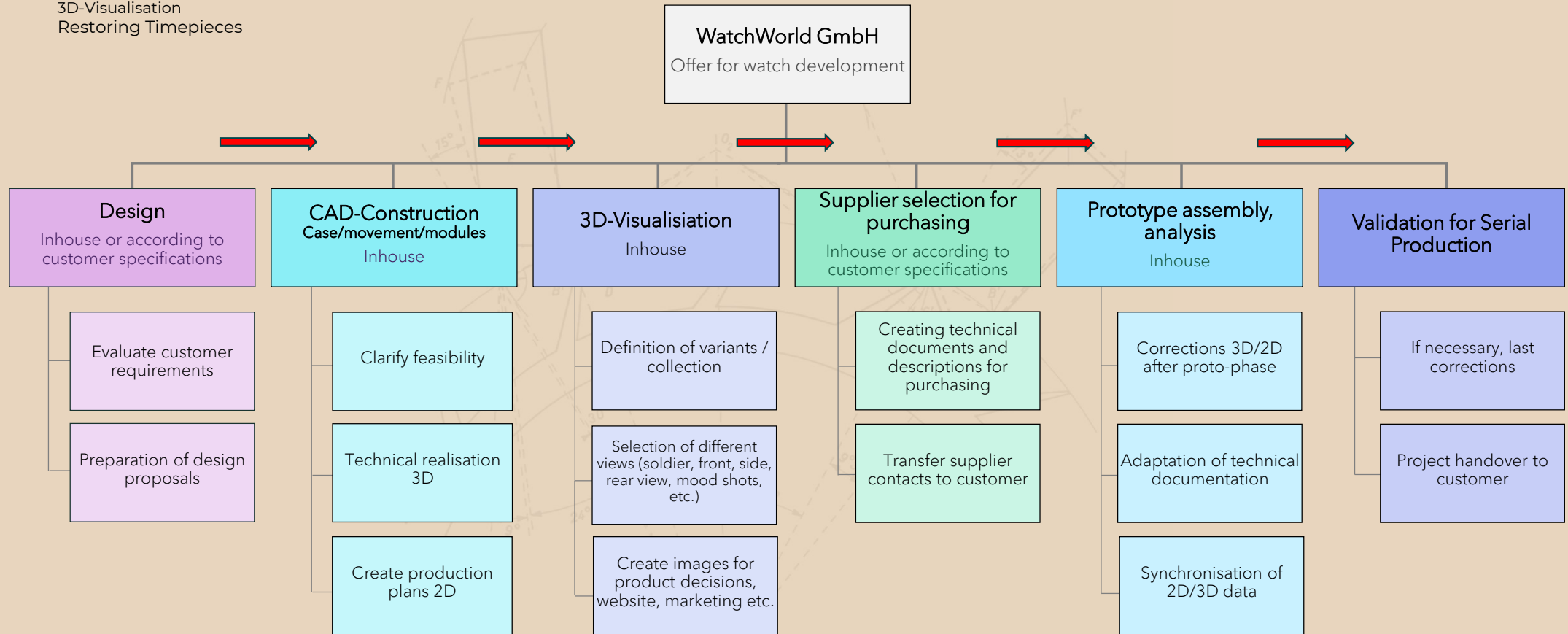
Our services:

We offer a comprehensive range of services, from design to series release of the watch. Many of our customers already have their own purchasing department, watchmaking workshop or work together with design studios etc.. They therefore select the additional services they require on a modular basis.

We see ourselves as a complement to their existing company structure.

What we do not offer is the direct purchase of components through WatchWorld as a private label company does. Instead, we support customers in the selection of suppliers and in price negotiations, if desired. Subsequently, the company can take over the purchasing itself and thus also benefit from the purchase prices ex-manufacturer.

We also offer to deliver components to us for quality inspection. We assemble the prototypes, check the functionality, prepare reports for the suppliers and make corresponding corrections to the technical documents and plans.





CAD-Engineering
3D-Visualisation
Restoring Timepieces

Information on project pricing:

Regarding the costs of a project, we work closely with our clients to establish an appropriate cost framework that is suitable for both, the company and the successful realisation of the project. This framework should also always include a reserve for unforeseen events.

By issuing monthly invoices, we enable the client to transparently track the cost development. Our experience has shown that clients are very satisfied with this approach. If a project progresses smoothly and we are able to stay below the cost framework, it is a success for us and means cost savings for the company.

However, it is important to note that the opposite can also occur, especially if there are changes in the project scope or additional requirements.

Many administrative tasks are already included in our services. Additionally, we have extensive experience in watch and movement development, which is a crucial factor for cost-efficient project execution.

General information:

- The data generated by us naturally belongs to the customer and can be transferred at any time.
- Our work is done in CAD using CREO Parametric or CREO Elements Direct.
- For visualization, we utilize KeyShot.
- We use a local Swiss cloud as a storage medium and avoid services like Dropbox or clouds from international providers.
- Due to monthly billing, there are no issues if a project needs to be paused or postponed for any reason.