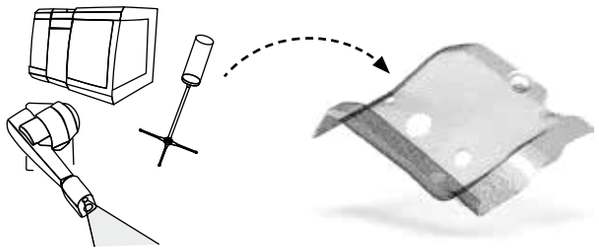
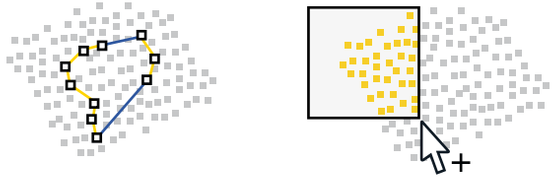
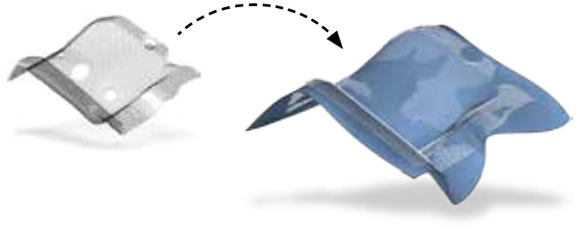
Scan and import



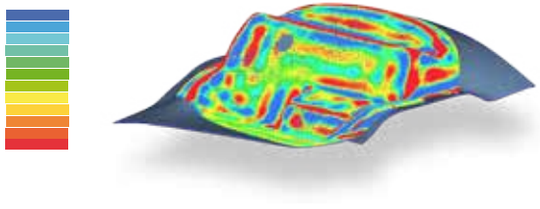
Effectively process point clouds



Highly precise reverse engineering



Analysis



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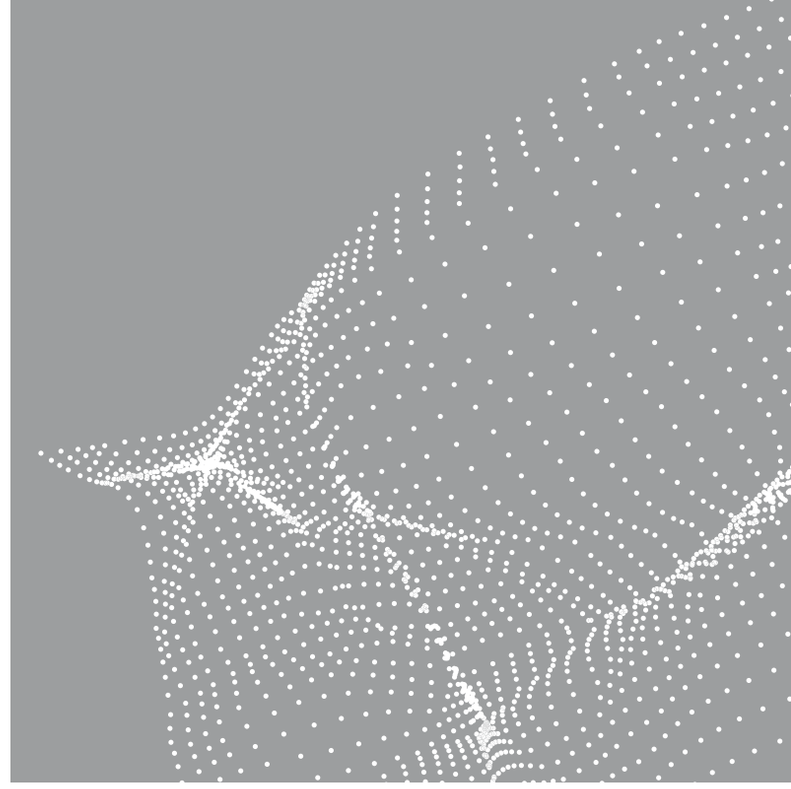


ZEISS reverse engineering

From a scan to a model

We make it visible.

Using point clouds
Process your scans with one extensive set of tools. Segment, filter, eliminate outliers, select and process partial quantities...

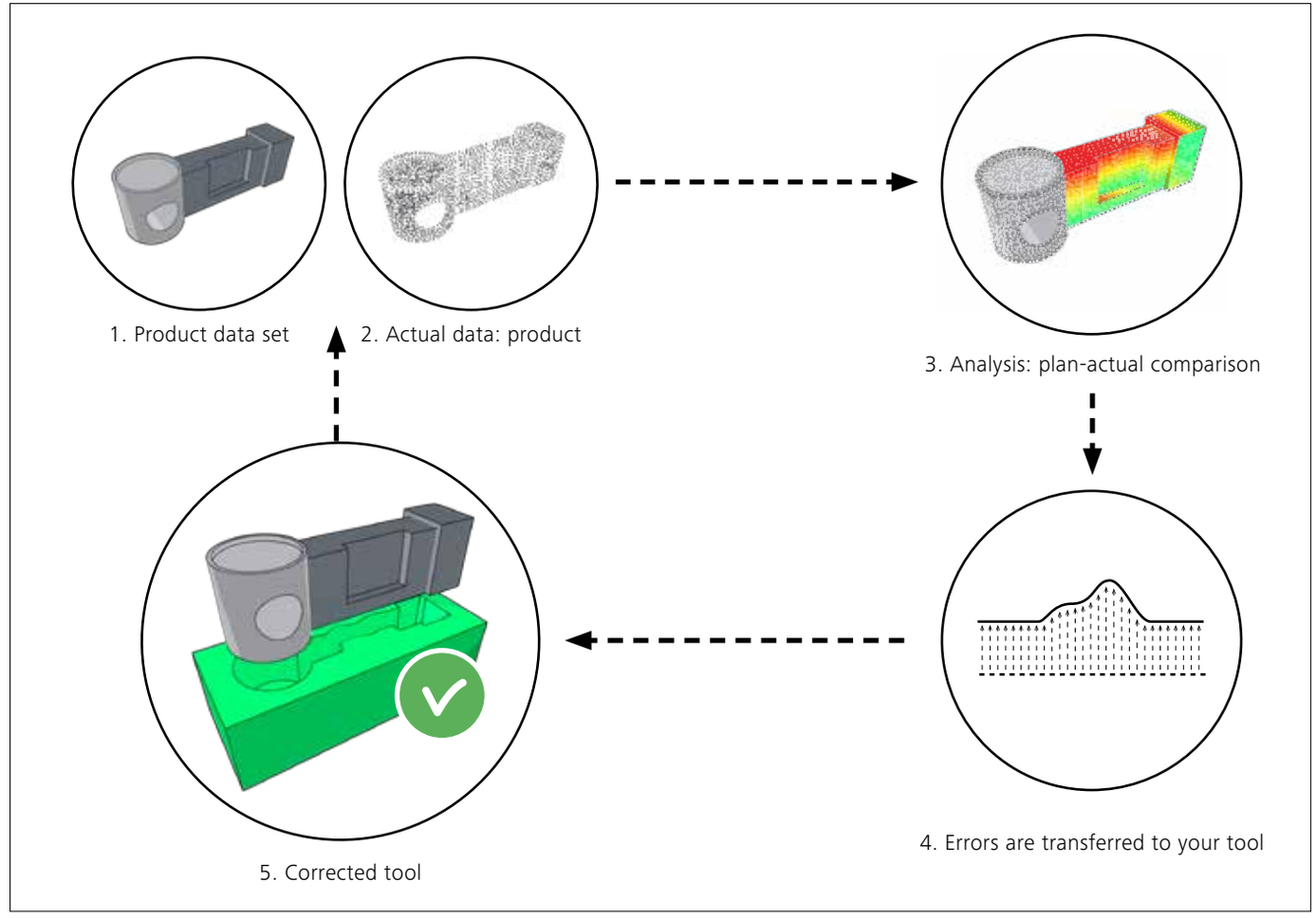
Efficient tool correction
Correct your injection-molded tools in an effective, iterative reverse engineering process with error transfer to the tool.

Highly precise reverse engineering
Reverse engineer your scanned object with using highly advanced algorithms and guarantee your customers a high-quality description of the surface.

Easy-to-use interface
The easy-to-use interface guarantees a fast and effective doorway to the world of reverse surface engineering with minimal training requirements.

Tool correction in injection-molding process

Efficient workflow – for a faster start to the production process

Do you want to achieve production-capable tools more quickly and effectively? The integrated tool correction algorithms allow you to lower costs and time-consuming iterations prior to the start of production.

Power workflow