



From raw scans to intelligent, usable 2D/3D deliverables



POST-PROCESSING SERVICES

SolidComp's post-processing transforms point clouds and scan datasets into optimised outputs for engineering and operations.

Services range from scan cleaning and alignment to structured deliverables that enable planning, documentation and long-term lifecycle use.

Put your data to work and reduce design costs and site visits by 5–10%

Your Trusted Partner

SolidComp is a full-service provider of high-quality 3D scanning solutions for industrial needs across the Nordic countries, and through our partner network, worldwide.

Our flagship product, Reality Twin™, is an exceptionally visual and precise digital twin, delivering an accurate virtual replica of industrial environments. We offer solutions for production plants, engineering firms and equipment manufacturers, enabling them to work more efficiently, safely, and with greater confidence.



AD & BIM formatting from point clouds for reliable planning and documentation

- Build virtual copies of your equipment from as built models



Deformation monitoring and change analysis to track structural changes over time

- Examination of wear and deformation
Installation validation



Build soft models of your equipment

- Bring real equipment into your virtual as built facility



Quality checkpoints and controlled outputs to ensure usability in industrial workflows



Update-friendly approach to keep as-built information current and usable