

Reliable measurement results from the specialists

Tactile, optical or computed tomography – our modern and flexible range of equipment handles your measuring tasks quickly and smoothly. Length, form, contour or surface of a component – we measure it for you.

Our laboratory is accredited by the Swiss Accreditation Service (SAS) to SN EN ISO/IEC 17025 for the measurement of prismatic workpieces.

We also ensure reliable measurement results by stating the task-specific measurement uncertainty directly and by providing traceability to national standards. Our coordinate measuring machines are monitored regularly with our own test artefacts to DIN EN ISO 10360.



Accredited testing laboratory
"Swiss Testing Service"

Learn more at
hanimann-3dmesslabor.ch



Find out more about us
hanimann-3dmesslabor.ch

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**Swiss
3D Measuring
Lab**



Swiss 3D Measuring Lab



Our measuring lab

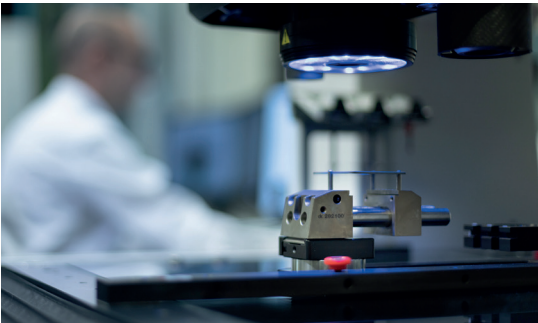
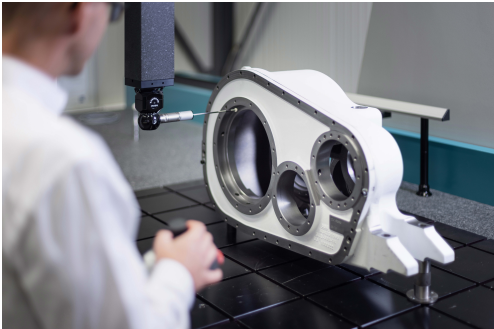
Computed tomography

We offer non-destructive inspection of component interiors for defects, metrological evaluations and geometry comparisons, as well as reverse engineering – capturing, correcting, optimising and more.



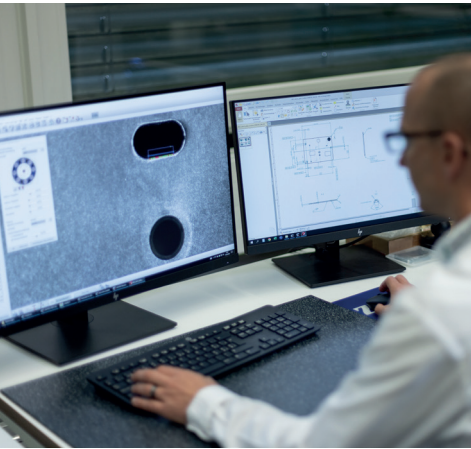
Tactile metrology

If the highest standards and product quality are among your company's core values, Hanimann 3D-Messlabor AG is the right partner for you.



Optical metrology

High point density, speed and meaningful results in a short time.



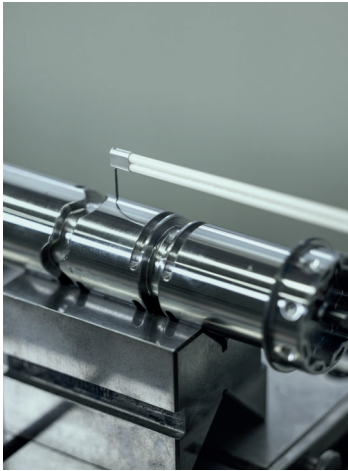
Roughness and contour measurement

Thanks to combined roughness and contour measurement, we speed up the measuring process for you while maintaining consistently high quality.



3D digitising

Contact-free, fast and with high point density: the component surface is digitised and analysed with a 3D scanner.



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For over 20 years, Hanimann 3D-Messlabor has stood for the highest measurement quality.

Bettina Hanimann
Managing Director/Owner