



EXMeasure

Precise Measurement. Faster decisions.

Professional 3D measurement software

EXMeasure brings with PTB-certified measurement tools into a clear, workspace. Import scan and CAD data, align models, analyze deviations, evaluate key dimensions and GD&T inspection, and create professional reports in one streamlined workflow.



Clear Visual Report, Simplified Workflow

From scan data to decision-ready results - in one focused workflow.



Import & Manage

Load reference and measurement models; create, open and save projects.



Align

Use best-fit, transformation, manual or coordinate-system alignment to get best alignment you want.



Compare & Measure

Analyze deviations, dimensions, GD&T, area, volume and caliper distances.

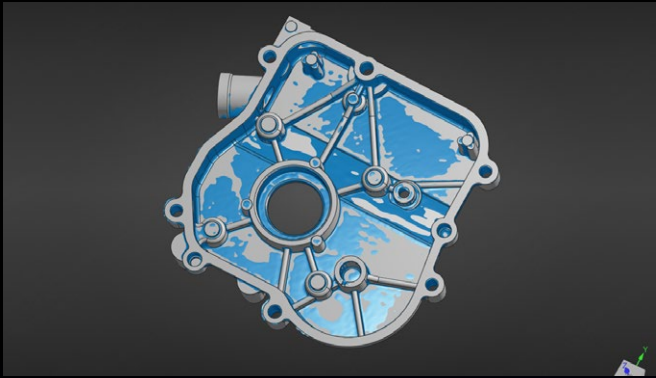


Report

Organize results with snapshots, 3D views, tables and PDF export

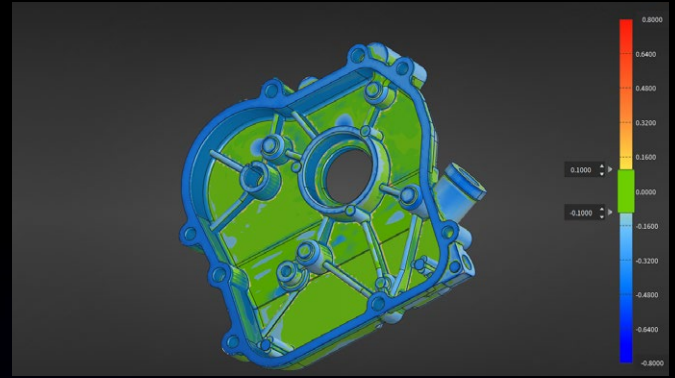


Everything you need, not only measure & alignment



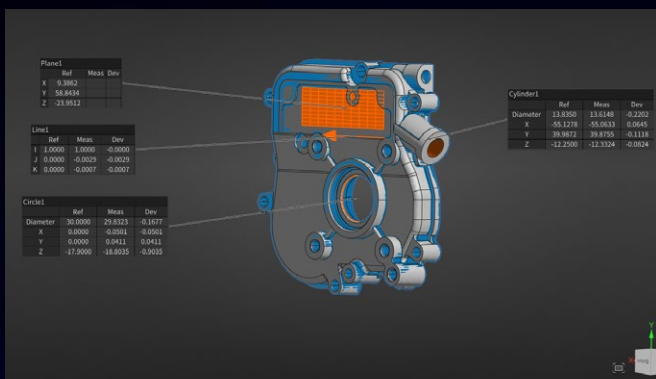
One-Click Best Fit

A tile-based interface keeps core functions visible and easy to access, helping operators complete routine measurement tasks with fewer steps.



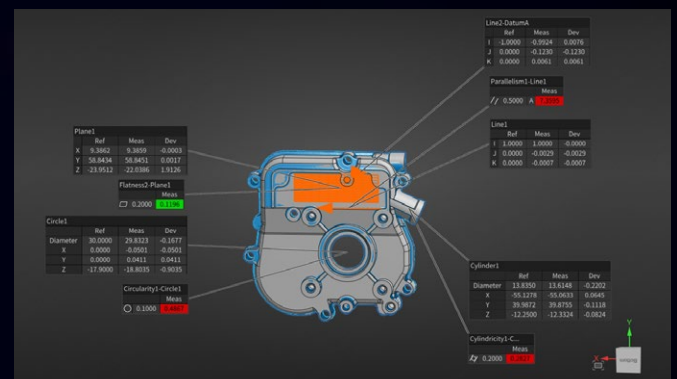
Full-Field 3D Comparison

Compare measured scan data with reference models, generate intuitive color maps, and customize tolerance bands for immediate pass/fail interpretation.



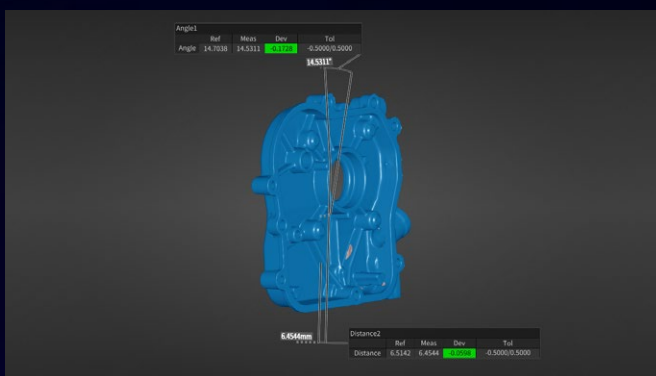
Versatile Feature Construction

Create points, lines, planes, circles, spheres, cones and cylinders using CAD selection, fitted data or anchored construction methods.



Essential GD&T Evaluation

Set datum, Inspect straightness, flatness, circularity, cylindricity, parallelism and perpendicularity, with clear in-tolerance and out-of-tolerance results.



Precise Measurement

Use a virtual caliper to measure internal and external diameters, and measure distances and angles between points, lines, and planes. Enjoy flexible operation with accurate, reliable measurement results.



Contact Us

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