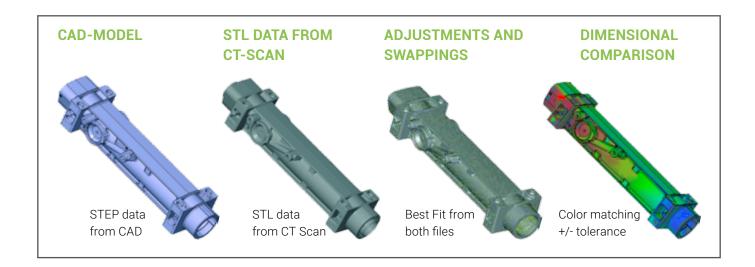
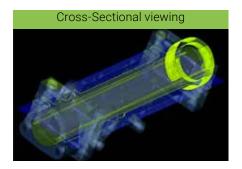


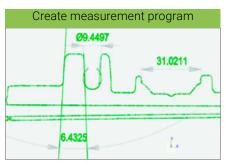
Computer Tomography 3D-Measurement Non-Destructive Testing 3D-Object Scanning www.XRAY-LAB.com

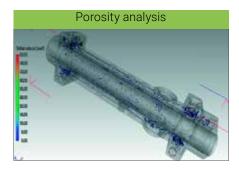
Rapid development cycles and more complex parts require new methods of measurement, such as additional dimensional measuring and non-destructive testing, which are time and cost effective.

The industrial 3D computed tomography (CT) offers the ideal solution.









- Parts of any complexity can be recorded (scanned)
- 3D measurement, geometric dimensioning and tolerancing
- Material testing, porosity analysis
- Non-destructive data recording of the complete parts
- Tool decay analysis and optimization
- Function control / representation of complex assemblies
- All internal structures are detected non-destructively
- Cross-Sectional viewing



CONTACT

USA Hotline: +1 800 270 1350

Mail: contact@xray-lab.com



Non-destructive X-ray analysis: We unveil hidden problems at the beginning and provide you with crucial information to ensure and to improve your quality.

MOUNTING CONTROL 2D

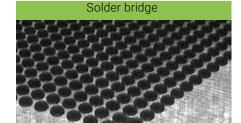


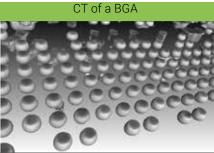
ASSEMBLY CONTROL CT



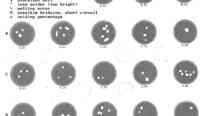
CRIMP CONNECTION ANALYSIS CT

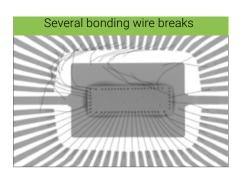














SMALL DEVICES
2D ANALYSIS
ELECTRONICS

