

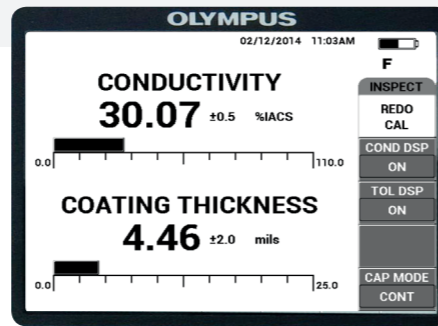
Measurement Solutions

Aerospace
Automotive

Manufacturing
Electronics

Steel
Industrial Scientific Research

Eddy Current



Productivity and simplicity combined

- Measures conductivity and coating thicknesses up to 0.64 mm
- Quickly detect and size surface and subsurface cracks
- Easy to use for any level of operator

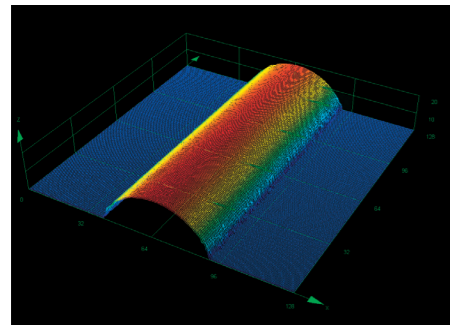
Remote Visual Inspection



Inspect hard-to-reach areas

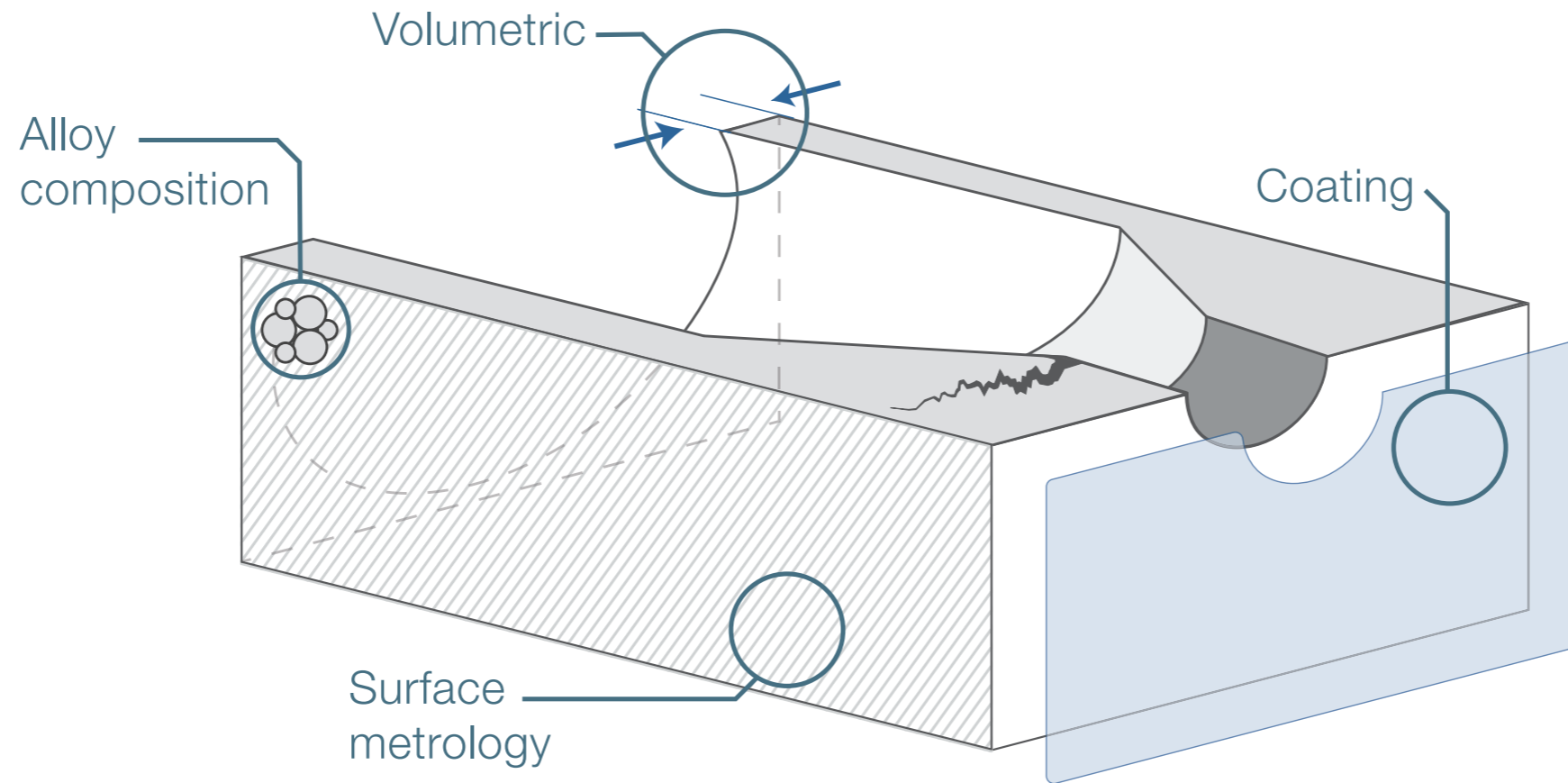
- Easy-to-use 3D stereo measurement with expanded coverage for fast, efficient inspections
- Real-time measurements for accurate inspections
- Increased probability of detection for stringent quality control requirements

Digital Microscopy

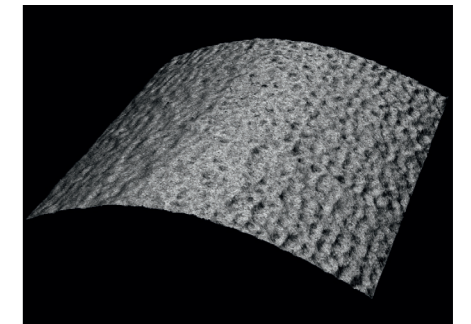


Speed up your inspection process

- Accurate and repeatable 3D measurements
- Quickly and easily acquire the images required for measurement
- Best image function helps ensure optimal performance from any operator



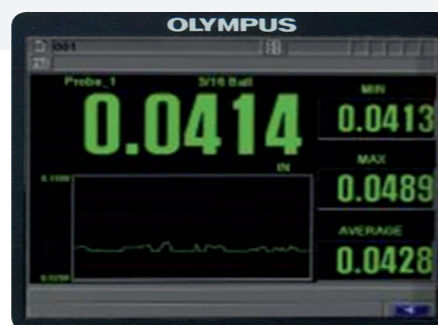
3D Measuring Laser Microscopy



Bringing answers to the surface

- Fast and intuitive 3D surface metrology at 10 nm resolution
- Non-contact measurement of micro-roughness on an uneven surface
- Measure transparent layers and the thickness of multilayered materials

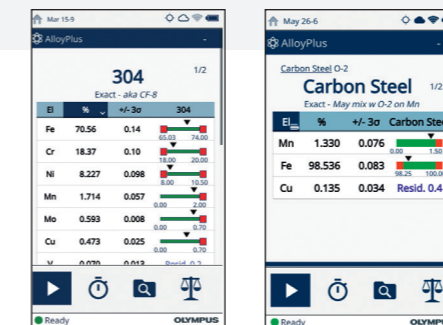
Conventional Ultrasound



Accurately measure the thickness of nearly any material

- Precise thickness measurements of thin or multilayer materials
- Inspect various materials such as metals, plastics, composites, glass, and more
- Optimize your QC process with reliable, rugged, and easy-to-use instruments

X-Ray Fluorescence



On-the-spot element analysis and positive material identification

- Fast and accurate positive material identification
- Detect impurities and contaminants for high-level quality control