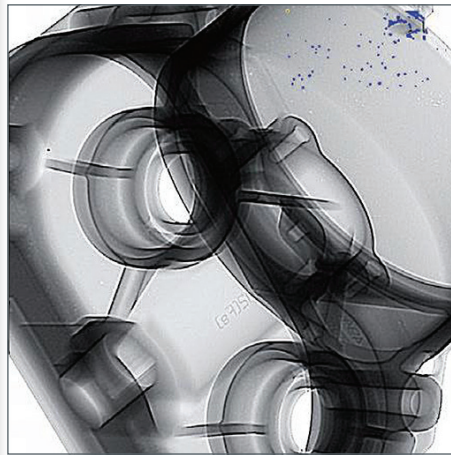


SRE Max

SRE Max 2D & 3D Lab/Shop Floor Radiology

- 2D / 3D Evaluations of Porosity, Inclusions, and Defects
- Computed Tomography option available on some systems



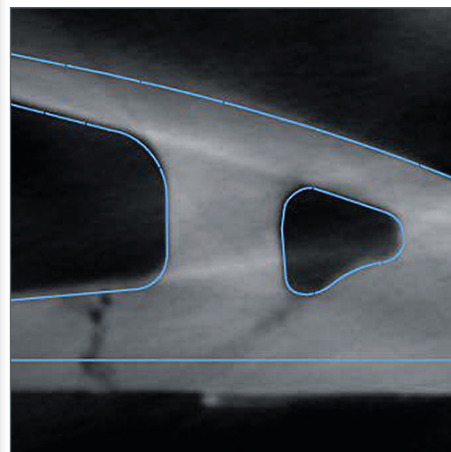
MODELS AVAILABLE

- SRE Max (shown)**
Broad Range of Use
- SRE Hex**
Entry Level Radiology
- Acre 49**
Configured for Batteries
- Acre 94**
Configured for Pistons
- Thunder**
Configured for Wheel Evaluations
- OMNIA**
Configured for Large Parts & Automated Loading (9 axes)

VoluMax

VoluMax In-Process 100% Inspection

- Combine multiple scans into one data set
- Analysis of Porosity, Blisters, Shrinkage, and defects
- High speed evaluations from 5-120 seconds! (dependent on part and measurement objectives)
- Use CAD nominal geometry as accept/reject automatically prior to machining any surfaces



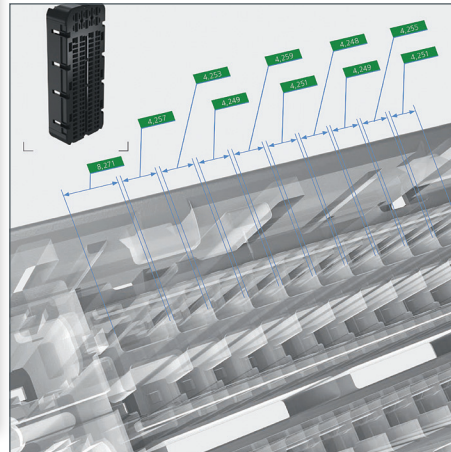
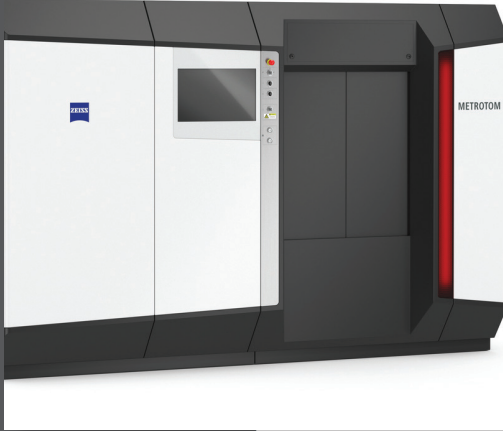
MODELS AVAILABLE

- | | |
|------------------------|-------|
| VoluMax 400 | 130kV |
| VoluMax 800 | 130kV |
| VoluMax 1500 | 225kV |
| VoluMax 9 Flash | 225kV |
| VoluMax 9 Titan | 450kV |

Metrotom

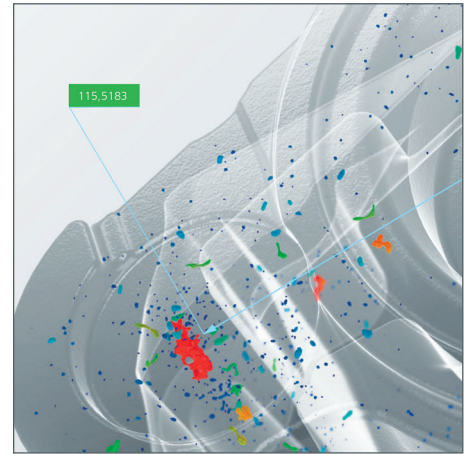
Metrotom High Accuracy Metrology Systems

- Laboratory Metrology CT Evaluations
- Comparison to Nominal CAD Files
- Reverse Engineering



MODELS AVAILABLE

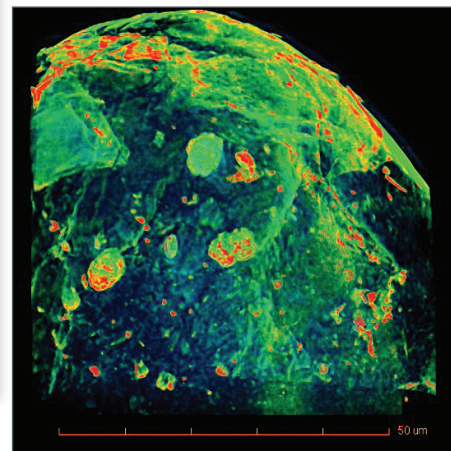
Metrotom 1	130kV
Metrotom 6	225kV
Metrotom 800	130kV
Metrotom 800	225kV
Metrotom 1500	225kV



Versa/Ultra

Versa/Ultra High Resolution, Non-Destructive X-Ray Microscopy

- Purpose: Micro/Nano CT
- In Situ Measurements
- Highest Resolution Available



MODELS AVAILABLE

Versa 520 (shown)	Premium Offering
Versa 510	High Resolution and Contrast
Versa 410	Entry Level
Ultra 810	Low Density Materials
Ultra 800	Higher Density Materials