

The widest range of tomographic systems at your service **3D TOMOGRAPHY FOR METROLOGY AND DEFECT ANALYSIS**

X-RAY 3D TOMOGRAPHY SYSTEM Y.CT Modular 600kv

The most powerful and biggest system in Italy for massive and big size sample tomography scanning

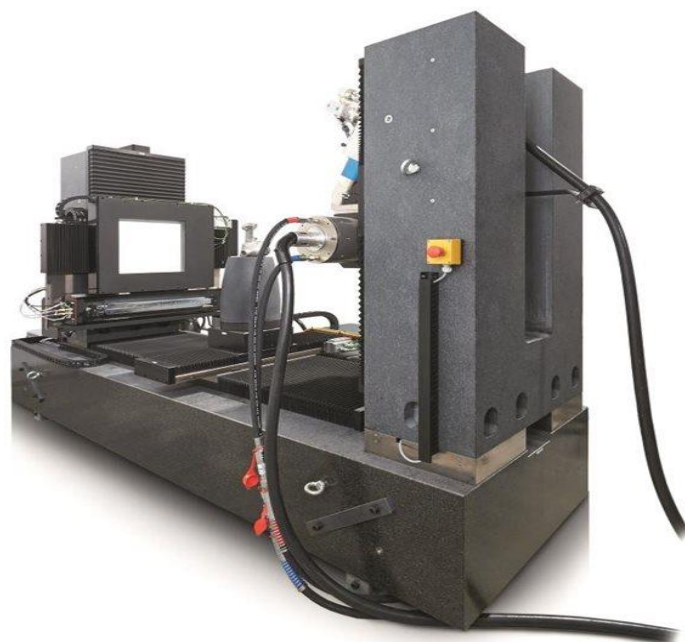
X-ray tube of **600kV** and **0.7-1.5kW**

Double panel: **flat panel + linear array**

Additional Features:

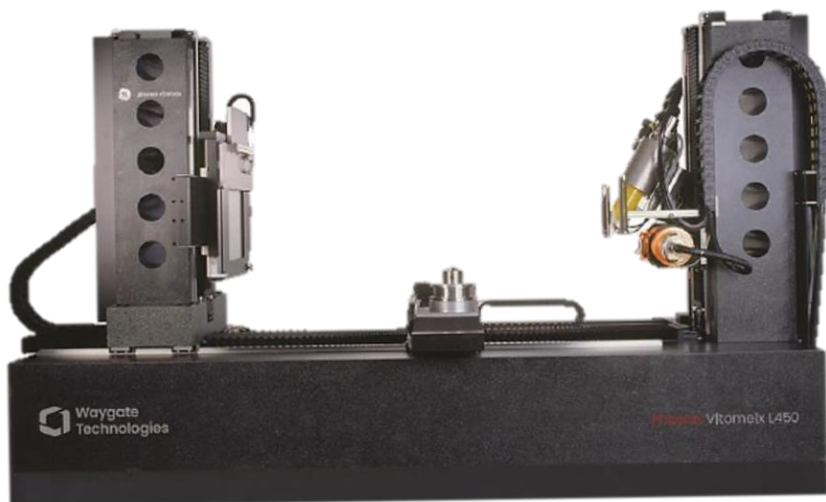
- laminography
- Helix CT
- Certified 2D digital radioscopy

Sample size up to **Φ=1000mm H=2500mm**
Sample weight up to **200Kg**



DOUBLE X-RAY TUBE CT SYSTEM - GE v/tome/x L450

First CT system in South Europe for **big sample size scanning at very high resolution.**



High Power system for massive parts.

Double X Ray tube:
Minifocus 450kV - 1.5kW
Microfocus 300kV - 300W
4K Detector (16 Megapixels)
Automatic Scatter correction

Max sample size
diameter 1600 mm
height 3000 mm

Weight: max. 300 kg

Training courses on GOM Inspect professional basic, intermediate and advanced level, designed according to customer needs: ask us and our trainers for a training project specifically tailored for you

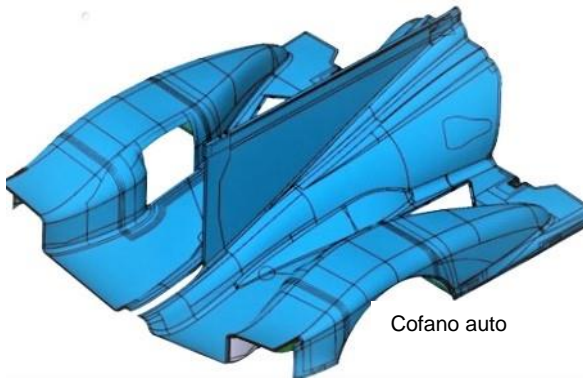
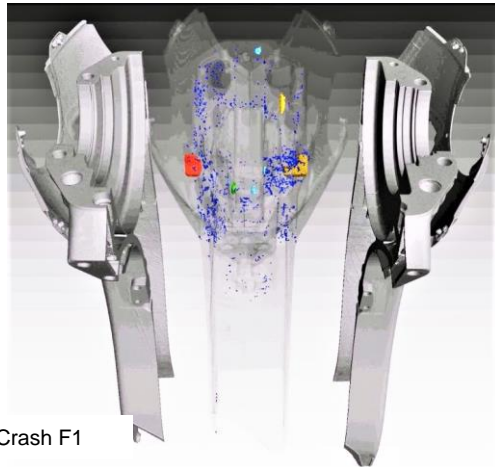
Rivenditore ufficiale



**VOLUME
GRAPHICS**
SOLUTIONS ABOUT VOXELS



Rear Crash F1

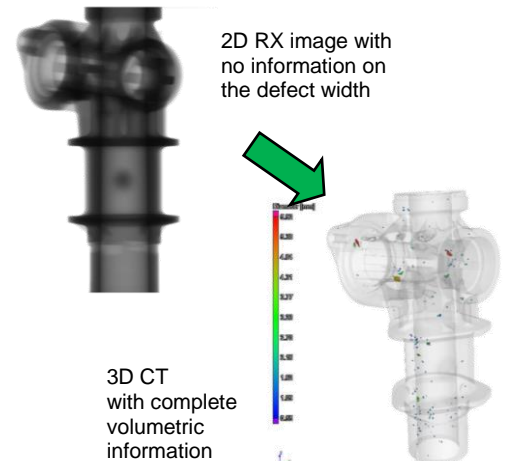
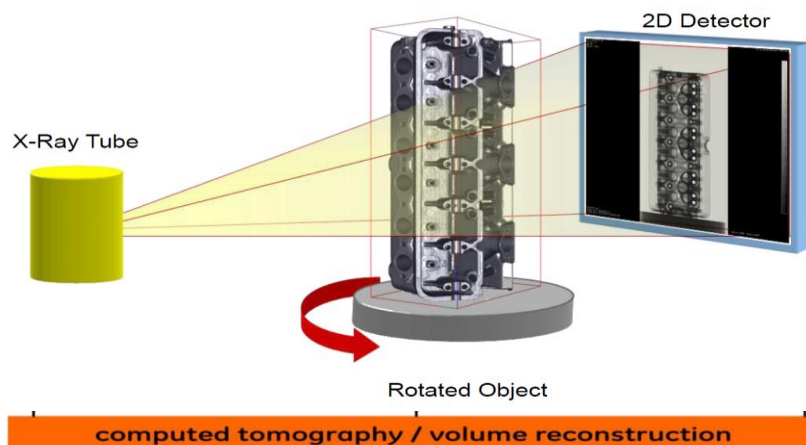


Cofano auto



Montante ruote treni veloci

X RAY CT TOMOGRAPHY: HOW IT WORKS



3D X-RAY TOMOGRAPHY FOR REVERSE ENGINEERING

The way to Speed up the Workflow and Reduce Costs

For all the Reverse engineering activities X-Ray 3D tomography is a powerful technique to obtain complete and detailed 3D files in stl format of any physical sample of every shape and material, both internally and externally