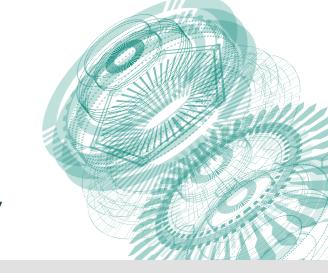


2D and 3D X-ray Inspection: China

Providing Access, Expertise and Innovations in Radiography

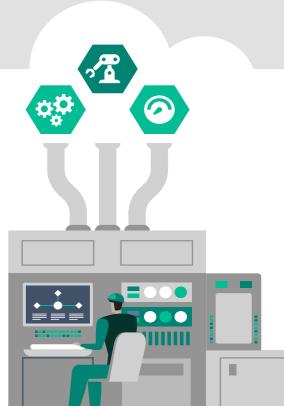




CHALLENGES WE SOLVE

World Class Inspection On Demand via Expertise, Access and Innovation

- Need X-ray expertise / guidance?
- Want access to the latest X-ray technology?
- Help with application development?
- Require scan of a large or unique part?
- Short on inspection capacity?
- Had a recent failure event?
- Require classroom or on-site training?
- Want to add a modality or improve your level?
- Support to qualification testing?
- Obtain a new research grant?
- Need a demonstration?



X-RAY INSPECTION INDUSTRIES AND APPLICATIONS



Electronics

Batteries
Wearables
Semiconductors
PCB / PCBA



Automotive

Batteries
Electric motors
Engine blocks
Critical safety components



Aviation

Blades and vanes
Structural components
Composites



R&D

Engineering
Biology
Materials science



Power Generation

Buckets, blades and vanes
Castings
Wax patterns and molds
Weld inspection



Oil & Gas

Corrosion Erosion Welding seams



Additive Manufacturing

Prototypes

End-use parts and components
Blades, vanes and fuel nozzles
Turbine parts, heat exchangers

 \downarrow THE BOTTOM LINE

Implementation of radiography technologies and inspection services can significantly mitigate risks in quality and markets.