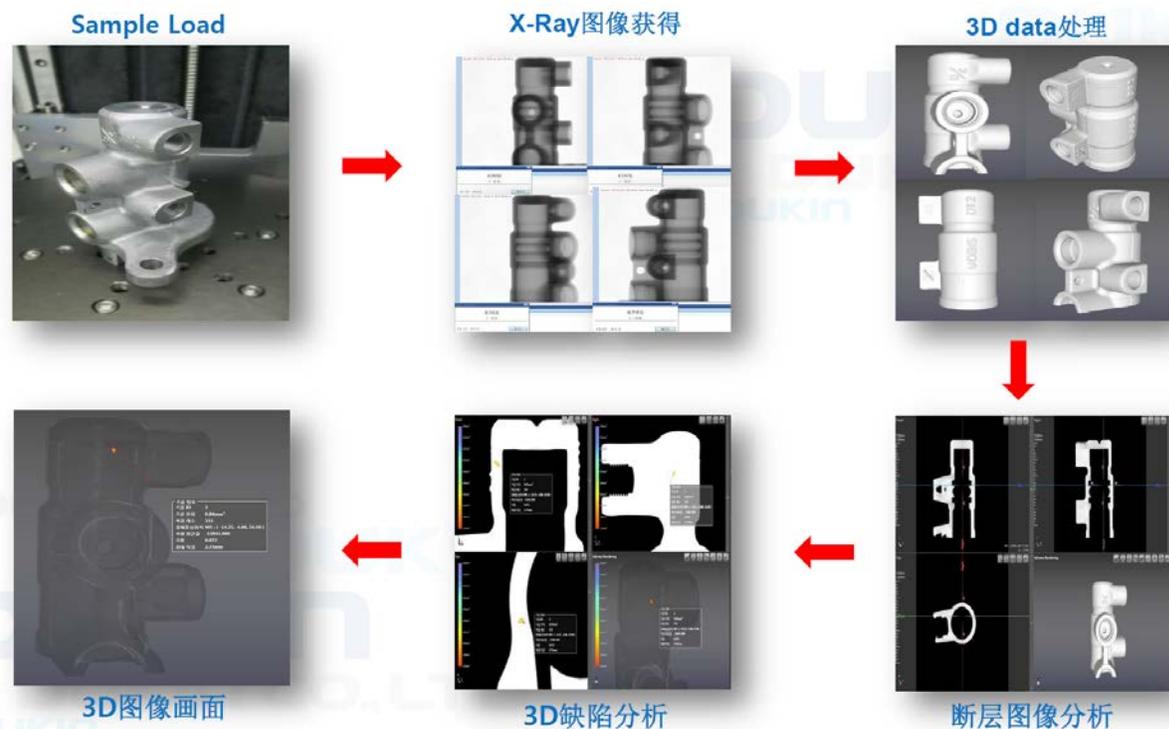


设备购买之前通过**Demo test**，对客户的产品最合适的“**Total Solution**”提供。

DUKIN国内最早保有，240kV/450kV级的高功率Micro / Large focus tube与最大尺寸Detector(400mm x 400mm)安装了Demo设备与Demo Test room



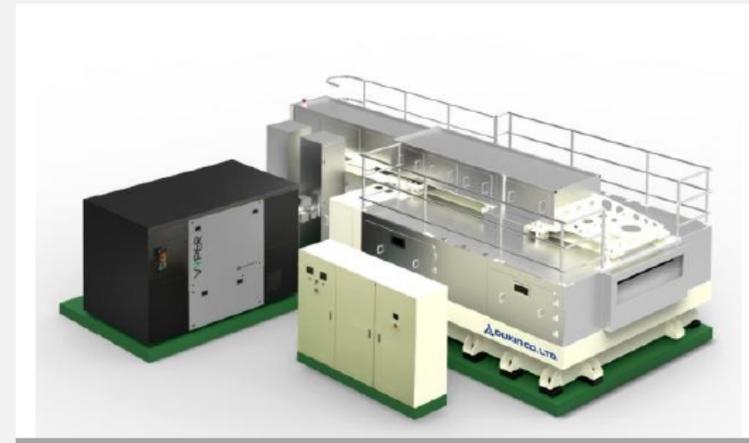
## CT图像获得过程



# Excimer laser Annealing system

Gen. 6 VYPER ELA 结晶化设备  
(ELA-6G, L社, Korea ▶ iPhone 5,6 量产线)

- Laser: VYPER (Coherent)
  - Power: 1200W, Repetition Rate: 600Hz, Energy: 2000mJ
- Optics: 750mm (Coherent)
- Stage: Gen.6 Air Bearing (Dukin)
- Position Based Laser Triggering, Vector Moving



Gen. 6 VYPER ELA system (LB750 optics)

Gen 6 Twin VYPER ELA 结晶化设备  
(ELA-6G, L社, Korea ▶ A司 Flexible AMOLED量产用)

- Laser: Twin VYPER (Coherent)
  - Power: 2400W, Repetition Rate: 600Hz, Energy: 4000mJ
- Optics: 1000mm (Coherent)
- Stage: Gen.6 Air Bearing (Dukin)
- Position Based Laser Triggering, Vector Moving



Gen. 6 Twin VYPER ELA system (LB1000 optic)