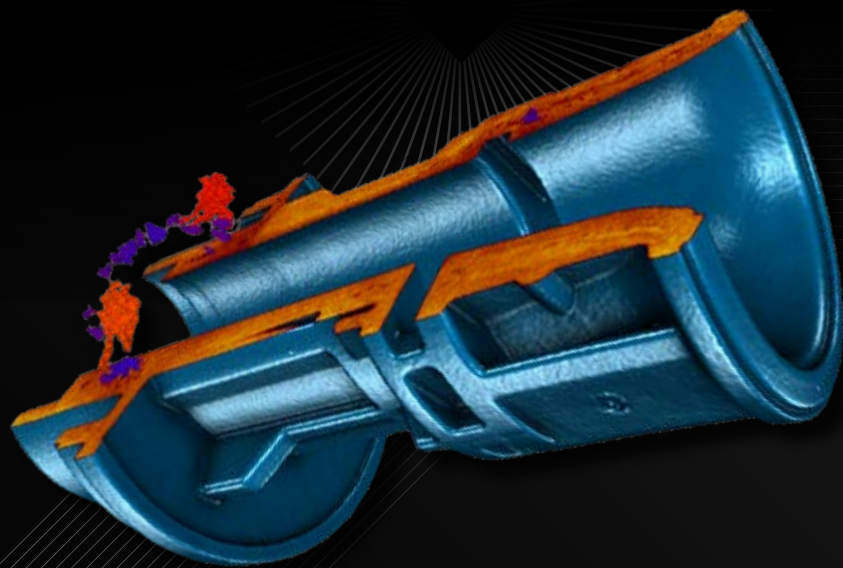


### DIGIXCT IS A SOFTWARE SOLUTION DEDICATED FROM RECONSTRUCTION TO QUANTIFICATION FOR X-RAY TOMOGRAPHY

Our software processes your projection data up to quantification and including visualisation in the same interface, providing outstanding operating comfort.

We also offer tailor-made development solutions to meet your needs as DigiXCT® is entirely designed by Digisens.



### BENEFITS

- ◆ **HIGH SPEED** All calculations performed on GPU
- ◆ **OPTIMIZED** Powerful tools for processing your image quality or mesh
- ◆ **EFFICIENT** Reconstruction of 8000<sup>3</sup> and more
- ◆ **USER FRIENDLY** Interface adapted to the user (step-by-step & expert mode)
- ◆ **ADAPTABLE** To all 2D and CT equipment on the market

### MAIN FEATURES

- ◆ **MULTI-GPU RECONSTRUCTION** (FDK / Iterative / CBCT / Tomosynthesis ...)
- ◆ **FILTERING PRE & POST PROCESSING** (Ring & Metal artefact / Beam Hardening...)
- ◆ **SUPPORTED IMAGE FORMATS** (Tiff, RAW...)
- ◆ **VISUALIZATION** 2D,3D and cross-section
- ◆ **EXTRACTION** Mesh/Point
- ◆ **QUANTIFICATION** Mesasure / CAD compare / Thickness / Porosity...

#### SALES & TECHNICAL CONTACT

+33 (0)4 79 65 89 16  
 sales@digisens3d.com  
[www.digisens3d.com](http://www.digisens3d.com)

#### ABOUT DIGISENS

With over 10 years' experience, Digisens is a pioneer in marketing GPU (graphic cards) accelerated computing software. It develops complete software solutions for a broad range of tomography techniques

#### AUTHORIZED DEALER