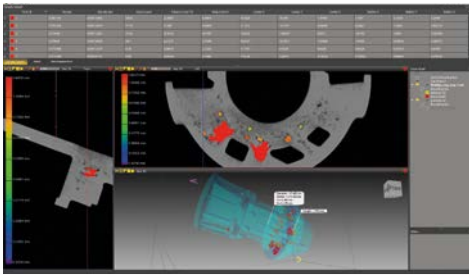


/// Global CT Data Solution



DigiXCT Module for INSPECTION

- Porosity analysis, Dataset Alignment, 3D measurement and all you need to manage voxels for inspection
- In an **Intuitive, User friendly**, powerful voxel viewer environment
- Plus a **GPU Optimization** for large data set

DigiXCT Module for METROLOGY

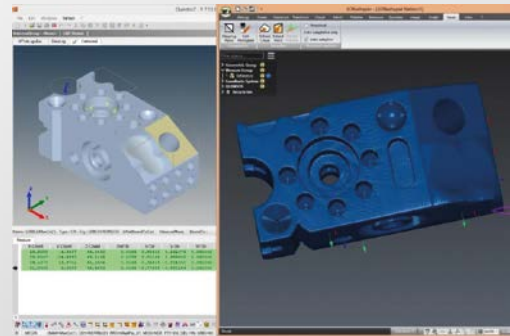
It is a voxel solution for **Hexagon Metrology products**

■ **Gateway to Metrology** with **3D Reshaper Meteor** by Hexagon.

A universal inspection and reverse engineering software

■ **Expert Level for Metrology:** DigiXCT provides **certified voxel** data for **Quindos***. An **exclusive auto adaptive** method guarantee the **highest precision**. More over, using our CMM emulation, you get an **absolut comparision CMM vs Voxel**.

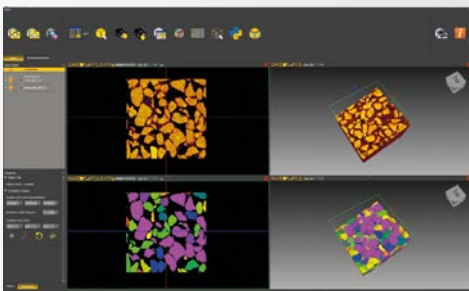
**Quindos is one of the most powerful software in the field of metrology.*



DigiXCT Module for QUANTIFICATION

An eco system **open to Python** and to a large panel of expert software :

- Fiber analysis
- High speed Image Processing (IPSDK by Reactiv'IP)
- Geological analysis...



/// Consulting For Your CT Project From Reconstruction To Product

More than a software suite, Digisens is also **your partner for challenging CT project**.

Attentiveness, methodology, strong technical team and knowledge are what we share to make it successful.

Examples of achieved projects:

- > Fast multi GPU reconstruction and processing for in Line CT
- > Non circular trajectories for a CT robotic application
- > Multi energy CT Reconstruction

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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.