



**How to use X-shape\* 5.0 ?**  
**A three days advanced course**

- First day: *Manual chapter 3 and A*

Morning

Introduction – How to use X-shape

Reports: certificates; quality chart; raw data export

Afternoon *Chapter Appendix A*

All X-shape parameters. How to understand ?

- Second day: *Manual chapter 4*

Morning

X-shape editing features

- Profiles,
- Measure masks
- Calibration profiles

Afternoon: practical work

- Edit parameters
  - Measure masks editing.
  - Calibration profil management

- Third day: *Manual Chapter 5 (Microscopy Application)*

Morning

Introduction to the microscopic application of X-shape

Cross check scanner vs microscope

Afternoon: practical work

- Evaluation of some microscope samples
- Influence of tape preparation on focus
- Calibration profile editing

\* The X-shape family consists of: Diashape, Powdershape, Fibreshape, Flockshape