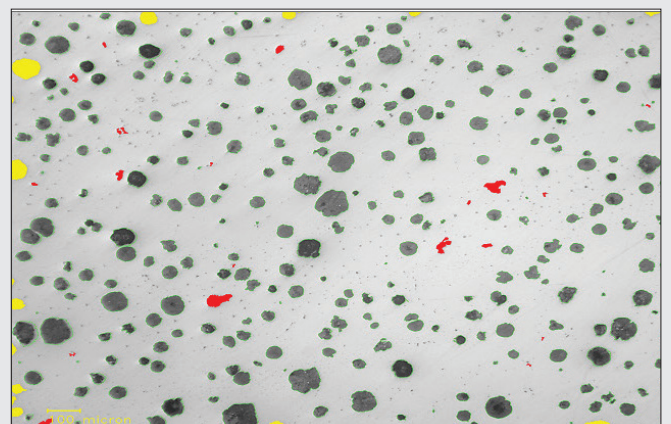
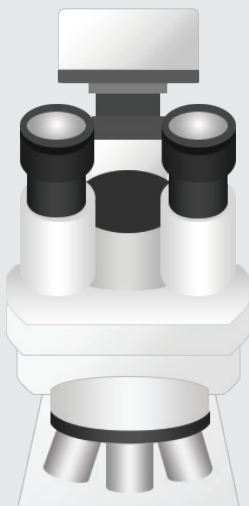
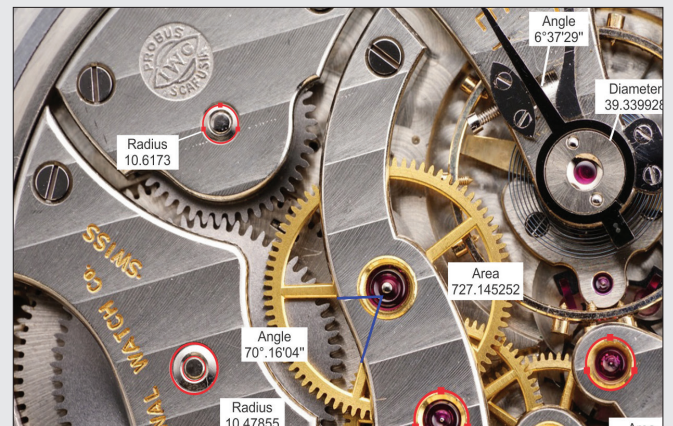




Vision Material

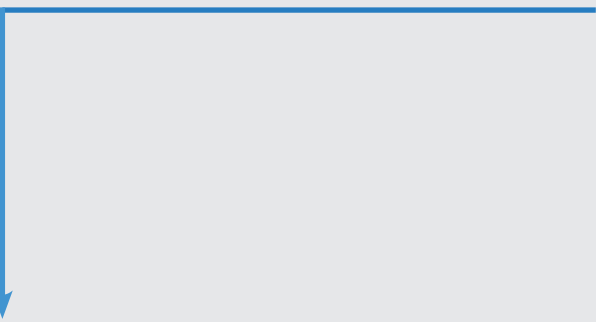
Vision Material

Metallurgical Microscopes
Image Analysis in Metallurgy



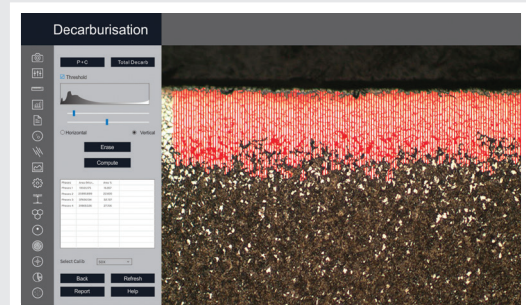
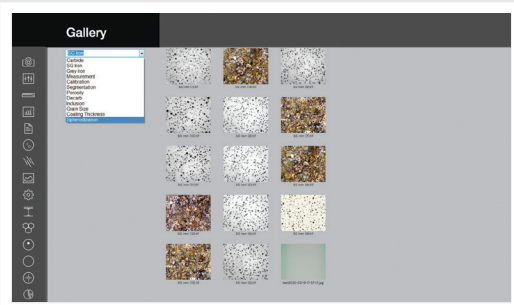
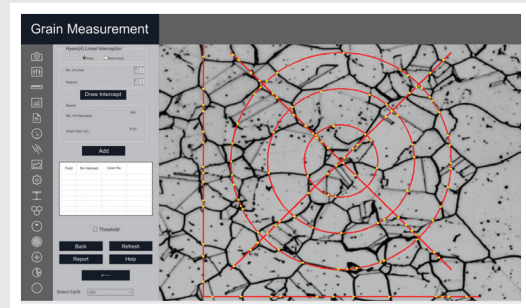
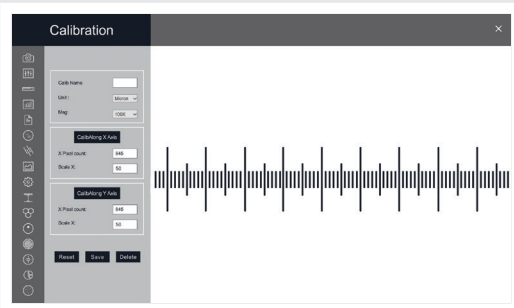
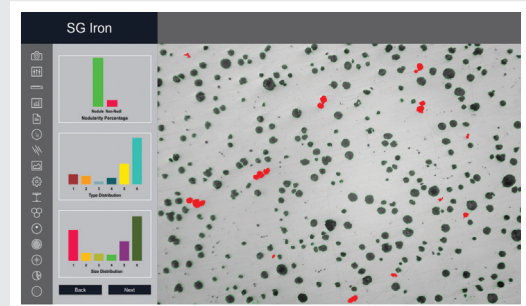
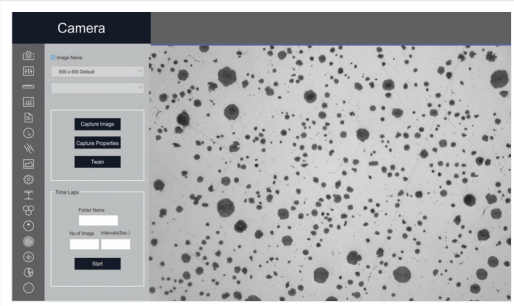
Quantitative analysis of images

Intended for scientists, metallurgists, laboratory technicians and research groups

- 
- Metallurgical microscope
 - «Infinity» optics
 - Plan achromat Epi lenses light/dark field
 - Keller illumination
 - Modular design



Modular structure



Part 1. Basic modules

- Camera
- Settings
- Calibration
- Measurement
- Reports
- Gallery

Part 2. Special modules

- Spherical iron graphite
- Grain size
- Segmentation
- Porosity
- Inclusions
- Coating thickness
- Carbides
- Decarbonisation
- Spheroidisation
- Grey cast iron

Metallurgical microscopes

Direct metallurgical microscopes



MT7000



MT7100



MT7520



MT7530



MT8000



MT8100



MT8520



MT8530

Inverted metallurgical microscopes



IM7100



IM7200



IM7520



IM7530

We reserve the right to change specification without notice.



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