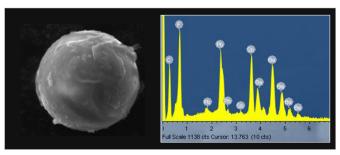
ZEISS microscope systems for forensic sciences

Taking a new look at forensics



Gun Shot Residue

Classify and clearly distinguish Gunshot Residue (GSR) from environmental particles with high precision.



ZEISS Discovery.V20

ZEISS EVO

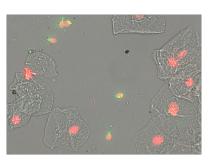


Trace Evidence

Offering limitless possibilities, ZEISS systems enable you to prepare, examine and compare trace evidence details from fibres, paint, hair, glass and pollen with high reproducibility.



Trace - Z



Sexual Assault Evidence & DNA Analysis

Identify and separate individual cells from sparse and complex samples with maximum yield to obtain pure genetic DNA profiles.



ZEISS PALM MicroBeam



ZEISS Axio Zoom.V16

ZEISS microscope systems for forensic sciences

Taking a new look at forensics



Questioned Documents

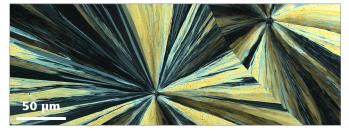
From stereo microscopy to electron microscopy, ZEISS offers a broad range of products to accurately differentiate and measure ink, paper fibers and handwriting.



ZEISS Discovery.V20



ZEISS Stemi 508



Toxicology

ZEISS offers powerful polarization and electron microscopes for examining crystal patterns and birefringence, and scanning elemental data.



ZEISS EVO



ZEISS Axiolab 5 Pol



Ballistics & Tool Marks

Measure and compare unique impressions of projectiles and tool marks with high accuracy and repeatability.



ZEISS Axio Zoom.V16



Further solutions from ZEISS are available, also for:

- Forensic Medicine
- Forensic Dentistry
- Dactyloscopy





