Make Smarter Decisions Faster with MSI Viking/ZEISS Technical Cleanliness
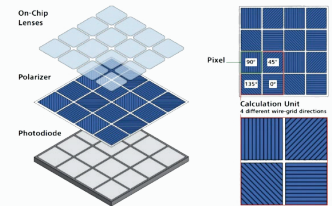
- **Faster standard analyses:** Detect shiny metallic particles with only ONE filter scan.

- **Faster particle classification:** Combine light microscopy & electron in a seamless, correlative workflow.

- **Faster decision making:** Analyze the chemical composition of critical particles to identify the source of contamination.

- **Faster documentation:** create cleanliness reports that meet all current industry standards in one work step.

- **Faster particle inspection:** Verification with integrated machine learning algorithms.
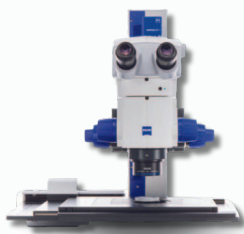
Exclusive Features from Zeiss Microscopy for Technical Cleanliness

Axiocam 705 Polarized Camera:

High resolution 5 mp camera with a polarization filter mask enhanced sensor means faster acquisition with no moving parts – One Scan Technology

Four Configurations of Microscopes depending on application and need:

ZEISS SteREO Discovery.V8
For particle size ≥ 15 µm
Standard analyses

ZEISS Axioscope 7
For particle size ≥ 50 µm
Recommended for standard analyses

ZEISS Axio Zoom.V16
For particle size ≥ 5 µm
Recommended for extended analyses

ZEISS Axio Imager 2
For particle size ≥ 1 µm
Recommended for advanced analyses

SCAN ME

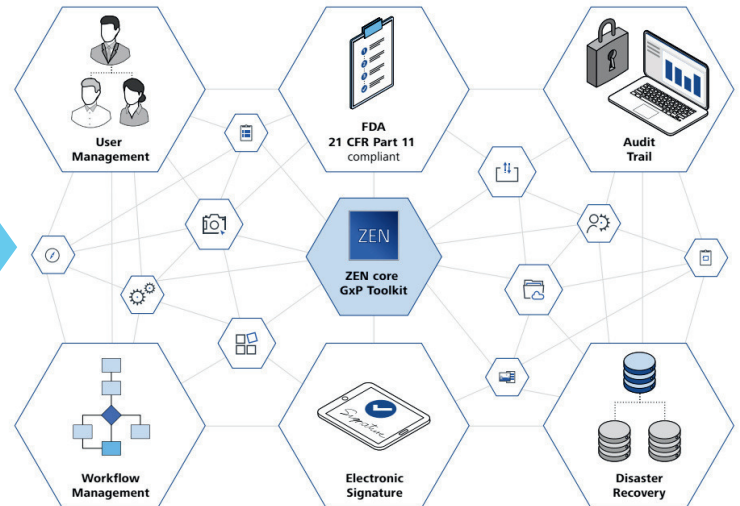## Uncover the Microscopic World
Scan QR for more on our products!

GxP Toolkit Module
Exclusive from Zeiss:

Zeiss exclusively provides GxP Toolkit Module for industries who practice GMP procedures to stay in compliance with changing regulations and industry best practices according to regulatory compliances, documentation management, and process validations.
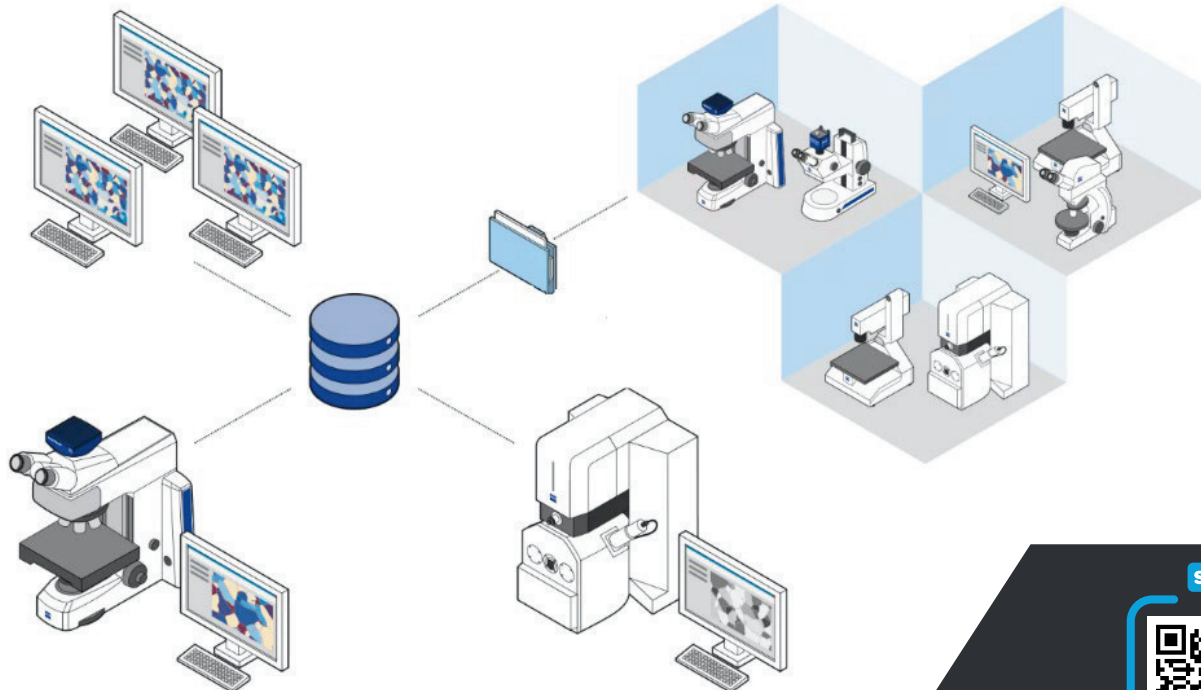
- ✓ **Configurable user management**
- ✓ **Guided workflows**
- ✓ **Digital signatures for validation**
- ✓ **A complete audit trail**
- ✓ **Checksum protection of your data**
- ✓ **Workflows guide your operators through a defined flow of consecutive tasks ensuring data repeatability.**

Central Data Management in Connected Laboratories: ZEISS ZEN Data Storage

ZEN Data Storage enables centralized management of microscope presets, workflows, data and reports—from different systems and locations. Separate microscopy imaging from post-acquisition processing to allow everyone in the lab to work more efficiently.

Scan QR for Exclusive GxP Toolkit Module Details