



OPTICAL 3D TESTING WORKSHOP

Trilion Workshop Series: Accelerating Product Development

- Replace traditional sensors with full-field optical measurement
- Improve simulation accuracy with real, high-density data
- Dynamic applications in Material Testing, Aerospace,
Automotive, Biomechanics, Electronics, and more

August 4, 2026

Toronto, Canada



Certified
Metrology Partner

Join us

Join Trilion on August 4 at ZEISS's facility in Toronto, Canada for a hands-on workshop showcasing how to improve testing and product development across industries.

Experience how ZEISS ARAMIS, an ASTM-compliant optical 3D testing system, delivers full-field, non-contact measurement data that drives better decisions, reduces testing time, and increases confidence across your entire development process.

- Speed up product development and testing
- Save time and money in preparing and evaluating mechanical tests
- Bridge the gap between simulation and test

August 4, 2026

9:30 am – 5:00 pm

ZEISS Quality Excellence Center

6665 Millcreek Dr. #1

Mississauga, ON L5N 5R8 Canada

Agenda

- 09:30 Welcome with coffee and registration
- 10:00 Event introduction | portfolio overview
- 10:30 ARAMIS live product demonstration in plenum
- 11:00 Applications overview
- 12:00 Lunch break
- 13:00 Customer presentation
- 13:30 Facility tour | Workshop stations
- 14:30 Coffee break & Networking
- 15:00 ZEISS CORRELATE Pro – workflows and apps
- 16:00 Closing

Reserve your free seat today!

[**Register now**](#)

