Cairnhill Metrology Pte Ltd (198303929M)
5 Jalan Kilang Barat, #07-05/06
Petro Centre, Singapore 159349
Tel: +65 68900041 | Fax: +65 65675940
www.cairnhill.com

Seminar! The Next Level in Surface Profiling: High-Speed Non-Contact 3D Measurement

Standard stylus profilers can scratch sensitive materials, struggle with high-aspect-ratio features, and take substantial time to map 3D areas. With Accretech's Opt-scope, an advanced non-contact 3D optical profiler, this system bridges this gap by combining white light interferometry with high-speed surface analytics to transform quality verification across critical industries.

Join us in this exclusive seminar as we bring together industry measurement insights and live demonstration.

Date	Wednesday, 11 November 2026	
Time	10:00 AM – 12:30 PM (Registration starts at 09:30 AM)	
Venue	**Cairnhill Metrology Pte Ltd** 5 Jalan Kilang Barat #07-05/06 Petro Centre Singapore 159349 (Location)	
Speakers	 **Michael Lee** Sr. Sales Engineer Accretech	 **JS Kuan** Sales Engineer Accretech
Topics	• **Beyond the Surface: Exploring the Challenges of Modern Surface Measurement with Accretech Opt-scope** • **Live Accretech Opt-scope Demo Session**	

Why Should You Attend

- Learn how to inspect small, delicate, or easily deformed parts without contact, eliminating the risk of measurement-induced damage.
- See how to accurately measure 2D dimensions, profiles, heights, angles, radii, and geometric features within a single inspection workflow.
- Explore methods for inspecting complex geometries and hard-to-reach features that are difficult or time-consuming with conventional measuring tools.
- Improve measurement repeatability and consistency by minimizing operator influence through automated optical inspection.

Register **here** by 6 November 2026 or send us an email at sales@cairnhill.com.
Allocation on a first-come, first-serve basis.

Snacks and refreshments are provided.

You may also approach our team for a one-to-one private discussion.