

## Gear Up for Precision Seminar

We are delighted to welcome you to the “Gear-up for Precision Seminar”; a unique gathering of experts in the field of cutting-edge measurement and imaging technologies. This seminar promises to be an enlightening journey into the world of non-contact 3D profile structure measurement, industrial portable solutions, and X-ray computed tomography.

Date	<b>Tuesday, 21<sup>st</sup> November 2023</b>		
Time	09:30 AM to 12:45 PM (Registration begins at 0900 hours)		
Venue	Cairnhill Metrology Sdn Bhd - 19 Jalan Ekoperniagaan 2/8, Taman Ekoperniagaan, 81100 Johor Bahru, Johor, Malaysia <a href="#">Location Map</a>		
Our speakers	 <b>Michael Lee</b> Sales Engineer Accretech	 <b>Chung She Man</b> Sales & Application Engineer Hexagon	 <b>Christy Jopseph</b> Sales & Busines Development Volume Graphics
Topics	<b>I. Non-Contact &amp; Quick Measurement of 3D Profile Structure in Nano</b> <b>II. Industrial 3D Portable Solutions</b> <b>III. X-ray Computed Tomography</b>		
<b>Why Should You Attend?</b>			
<ul style="list-style-type: none"> <li>• Understand how precision measuring instruments give the best quality inspection and detection to your manufacturing processing routine</li> <li>• Explore and identify a wide range of industrial metrology solutions applicable to your manufacturing quality inspection needs</li> <li>• Understand Industrial XCT technology for exploring a new opportunity</li> </ul>			
Free Registration. <u>To Reserve:</u> RSVP <a href="#">here</a> or send us an email at <a href="mailto:sales@cairnhill.com">sales@cairnhill.com</a> .			
Snacks and Technical Materials provided			
You may also schedule a one-on-one private session with our speakers.			

Cairnhill Metrology partner with principals who are global leaders in their fields, whose strengths in technology and innovation, we complement with up-to-date uniform high standards of service delivery.

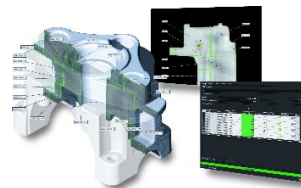
**Accretech (Tokyo Seimitsu Ltd)** is a leading manufacturer of precision 3D Coordinate Measuring Machines, Surface Texture and Contour Measuring Instruments, Cylindrical Form and Roundness Measuring Instruments and other very high precision solutions.



**Hexagon's Manufacturing Intelligence Division** helps industrial manufacturers develop disruptive technologies and life-changing products, through being able to work at the speed you need while maintaining complete confidence in the reliability of your process and the quality of your products.



**Volume Graphics software** has more than 25 years of experience in the development of software for non-destructive testing based on industrial computed tomography (CT). Today, a broad range of global customers, e.g., from the automotive, aerospace, and electronics industries, use Volume Graphics software for quality assurance in product development and production.



Join us in this back-to-back industrial metrology solutions seminar for your manufacturing process routine. For more information, you may email us at [sales@cairnhill.com](mailto:sales@cairnhill.com) or call our JB Office at +60 7 5627066.

**RSVP Here**