



ISO/IEC 17025 – What you need to know

Join us and gain valuable knowledge about **ISO/IEC 17025 for Testing and Calibration Laboratories**. By learning more about this accreditation requirements, partner industries can positively demonstrate that they competently generate reliable and valid results, thus creates high quality assurance and performance.

Date	Wednesday, 16 August 2023	
Time	1000 to 1200 hours. (Registration begins at 0930 hours)	
Venue	Cairnhill Metrology (Phils) Inc Units 7-10 8F, Paz Madrigal Plaza Lot-1 Finance St, Corner Industry St Madrigal Business Park, Ayala Alabang Muntinlupa City 1780, Philippines Location Map	
Our speakers	 Dr Tan Siew Leng Associate Director, Cairnhill Metrology	 Nurfatin Nabila Binti Norasri Quality Executive, Cairnhill Metrology
Topics	Importance of ISO/IEC 17025 to manufacturing industries <ul style="list-style-type: none"> ➤ What is ISO/IEC 17025? ➤ Why is accredited calibration important and how it affects what they measure? Cairnhill Metrology as your trusted Accredited Calibration <ul style="list-style-type: none"> ➤ What is Accreditation Calibration? ➤ Why is Performance Verification important to customer? ➤ Why we do Adjustment and its difference with Calibration? ➤ What is Measurement Uncertainty and how it affects the results? 	
Why Should You Attend?		
<ul style="list-style-type: none"> • To gain valuable knowledge about the advantage and significance of ISO/IEC 17025 in your quality inspection system. • To understand how accreditation calibration impacts your machine and equipment in generating accurate and reliable results. • To understand the relevance of performance verification on your manufacturing processing routine. 		
Free Registration until 14 August 2023. RSVP here or send us an email at sales@cairnhill.com .		
Lunch and refreshments are provided		
You may also approach our speakers for a one-to-one private discussion		

Cairnhill Metrology Laboratory Accreditations

ISO/IEC 17025 enables laboratories to demonstrate that they operate competently and generate valid results, thereby promoting confidence in their work both nationally and around the world. This standard is useful to:

- Product Certification Organizations
- Inspection Bodies
- Research Centres
- Regulators
- Governments
- Universities
- Other conformity assessment bodies with the need to do testing, sampling, or calibration

Cairnhill Metrology is certified to ISO/IEC 17025:2017 Laboratory Accreditation in Singapore, Malaysia, Thailand, and the Philippines by the Singapore Accreditation Council - Singapore Laboratory Accreditation Scheme (SAC-SINGLAS) and in Indonesia by the Komite Akreditasi Nasional (KAN).

The general scope of accreditation covers calibration of Coordinate Measuring Machines, Optical Non-Contact Coordinate Measuring Machines, Surface Roughness, Contour and Roundness Testers, Profile Projectors and Universal Length Metroscopes. Our calibration labs in Thailand, Philippines and Indonesia are also accredited for Portable Coordinate Measuring Machines complying with B89 standard, and ISO10360-12 standard for the latest model. We are also accredited for the calibration of Checkweighing systems in Singapore, Malaysia, and Indonesia.

[Cairnhill Lab Accreditations](#)