

***Seminar!* Smarter, Faster, & More Accurate Inspection w/ Advanced Hexagon Solutions for Application Challenges**

We are thrilled to invite you to our exclusive technical session focused on overcoming complex quality control and measurement challenges without compromising cycle times. In this session, we will showcase Hexagon's advanced inspection solutions from versatile probing with the **Absolute Arm** and large-scale tracking with the **Laser Tracker AT960**, to high-speed surface capture with the **HYPERSCAN Handheld Scanner** and **DPA Photogrammetry System**. Don't miss how to transform your quality inspection workflows for maximum precision and efficiency.

Date	Wednesday, 30 September 2026	
Time	09:30 to 14:30 Hours (WIB)	
Venue	Nuanza Hotel & Convention Jl. Raya Cikarang - Cibusah Km.40 No.17, Pasirsari Cikarang Sel., Kabupaten Bekasi, Jawa Barat 17550 Indonesia (View Map)	
Invited Speaker	 Farouk Ashraf Sr. Sales Manager, Indonesia & Malaysia Hexagon Manufacturing Intelligence	 Krista Wisnu Sales Manager Hexagon Manufacturing Intelligence
Topics	1. Learn about the latest advancements and strategies in inspection technology using the Absolute Arm, Laser Tracker AT960, HYPERSCAN Handheld 3D Scanner, and DPA System. 2. Discover how to eliminate manufacturing bottlenecks using the range of portable solutions from Hexagon Manufacturing Intelligence.	
Why Should You Attend? • Discover practical methods to streamline and improve your current measurement and inspection processes. • See the featured Hexagon equipment in action and understand exactly how each one can address your specific challenges, working together as a complete solution. • Discuss your application and measurement challenges directly with Hexagon and Cairnhill Metrology experts.		
Complimentary Seminar – Register here by 25 September 2026 or email us at sales@cairnhill.com . Allocation on a first-come, first-serve basis . Maximum of 2 persons per company		
Bring your parts! You may also approach our team for a one-to-one private discussion		
Lunch and refreshments are provided.		

Event Programme

09:00 - 09:45	Registration
09:45 - 10:00	Opening Remarks
10:00 - 10:45	Hexagon Absolute Arm Updates by Farouk Ashraf
10:45 - 11:15	Live demo - Hexagon Absolute Arm by Farouk Ashraf
11:15 - 11:30	Tea Break
11:30 - 12:15	Laser Tracker, HYPERSCAN, Digital Photogrammetry Analysis (DPA) Presentation by Krista Wisnu
12:15 - 13:15	Networking Lunch
13:15 - 14:30	Live Demo - Laser Tracker, HYPERSCAN, Digital Photogrammetry Analysis (DPA) by Krista Wisnu
14:30 Onwards	Q&A Session