


Combine High End AS1 Laser Scanner with AP21 for Absolute Arm & Laser Tracker

Join us on our upcoming seminar on the world's first ever cross-platform 3D laser scanner, Hexagon Absolute Scanner AS1. Gain knowledge on how the new AS1 makes high-quality measurement data easier and faster than ever before. See the product in-action!

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| Date | Wednesday, 22 November 2023 |
| Time | 09:30 to 14:30 (Jakarta Time) |
| Venue | Delta Commercial Park, Jl. Kenari Jaya Blok B5-B6, Jayamukti, Cikarang Pusat Kab. Bekasi, Jawa Barat 17815 Indonesia Location Map |
| Our speakers |  Krista Wisnu Sales and Applications Engineer Hexagon |
| Topics | <ul style="list-style-type: none"> Combine High End AS1 Laser Scanner with AP21 for Absolute Arm & Laser Tracker |
| <p>Why Attend?</p> <ul style="list-style-type: none"> Get the latest updates, features, and benefits of the Absolute Scanner AS1 Gain deeper understanding how AS1 is the market's new leader for large-volume inspection tasks when paired with high-end laser tracker Know more about the major role of Absolute Positioner AP21 in your inspection optimization | |
| <p>Free Registration (max of 2 persons per company). Limited Slots only. To Reserve: Please send us an email at krismaria@cairnhill.com. Or RSVP here by 20 November 2023 Allocation on a first-come, first-serve basis.</p> | |
| Lunch, Souvenirs, and Door Prizes are provided | |
| Request a live demo measurement with your own part in different day | |

Absolute Versatility: Absolute Tracker meets Absolute Arm

The Absolute Scanner AS1 is capable of working with a portable measuring arm as well as a laser tracker system.

Absolute Tracker use

The scanner is simply mounted on the Absolute Positioner AP21, which allows it to be tracked by an AT960 laser tracker throughout a measurement volume up to 30 metres in diameter, whether being used as a handheld scanner or integrated within an automated inspection system.

Absolute Arm use

The scanner is simply mounted directly onto a current generation 7-axis model Absolute Arm, available with measurement volume diameters between 2.0* and 4.5 metres.

**ASI-XL only compatible with arms of diameter 2.5 metres and above*



Applications:

I. Automotive

On the automotive shop floor, the same AS1 scanner module can be moved as needed between an Absolute Arm used for interior quality control and an AP21 and Absolute Tracker in the pilot plant performing flush and gap inspection.

II. Aerospace

In an aerospace context, the same AS1 module can be switched back and forth as required between scanning ribs inside the wing structure with an Absolute Arm and the outside surface of the wing with an AP21 and Absolute Tracker.

Limited slots only. Maximum of 2 representatives per company. Register now.

For more information, you may send us an email at krismaria@cairnhill.com or call us at +62 21 89909127.

RSVP Here