



## **iNEXIV and Measuring Microscope Potentials: Beyond Measurements**

This webinar session will provide an in-depth exploration of the exceptional functionalities of iNEXIV and measuring microscopes, showcasing their transformative potential beyond traditional measurements.

Date	<b>Wednesday, 19 March 2025</b>	
Time	09:30 to 11:45 Hours (WIB)	
Venue	Zoom Link will be provided.	
Our speakers	 <b>Raymond George</b> Sales Engineer PT Nikon	 <b>Dadiyo Edi</b> Senior Sales & Application Engineer Cairnhill Metrology
Topics	<p><b>I. Integrated Measurement &amp; Analysis in a Single Machine</b></p> <ul style="list-style-type: none"> <li>○ How VMS and Measuring Microscope can perform high-precision measurements while also functioning as a microscope for imaging and analysis.</li> <li>○ Utilizing NIS-Elements in Measuring Microscopes for material analysis.</li> </ul> <p><u>Feature highlights:</u> NIS-Element, Capturing Options, Zooming Range, Defect Analysis</p> <p><b>II. Maximizing the Measurement Process on VMS and Measuring Microscope</b></p> <ul style="list-style-type: none"> <li>○ Breaking the stigma: Measuring Microscopes are no longer just manual measuring tools -&gt; How E-MAX software enhances workflow efficiency with semi-automated measurement capabilities.</li> <li>○ Multi-Sample Type Measurement with VMS</li> </ul> <p><u>Feature highlights:</u> E-Max, Nexiv Automeasure ft Map Measure Pro, Automeasure 14</p>	
<p><b>Why Should You Attend?</b></p> <ul style="list-style-type: none"> <li>• Stay ahead of the curve by learning about the latest advancements in iNEXIV and industrial microscopes, directly from the experts in the field.</li> <li>• Gain practical insights into advanced measurement techniques that can be applied to your work to enhance precision and efficiency.</li> <li>• Connect with our team experts and discuss how to improve your measuring process.</li> </ul>		

Free Registration (**max of 2 persons per company**). Limited Slots only.

To Reserve: Please send us an email at [krismaria@cairnhill.com](mailto:krismaria@cairnhill.com).

Or [RSVP here](#) by 17 March 2025 Allocation is on a **first-come, first-serve basis**.

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