


## 2D/3D NDT Inspection for Electronics and Advanced Manufacturing

Struggling with hidden defects or slow inspection processes?

Get practical solutions at our exclusive seminar on non-destructive testing for Electronics and Advanced Manufacturing. This complimentary session will share actionable insights on advanced 2D and 3D X-ray CT to future-proof your quality control, enhance product reliability, and improve overall inspection processes.

Date	Wednesday, 20 August 2025		
Time	09:30 AM to 12:30 PM (Registration begins at 09:00 AM)		
Venue	Cairnhill Metrology 5 Jalan Kilang Barat #07-05 Petro Centre, Singapore 159349		
Our speakers	<div> <b>KC Lye</b> Senior Sales Manager </div>	<div> <b>Rebecca Sim</b> Technical Sales Specialist </div>	<div> <b>Dr. Jakub Šalplachta</b> CEO </div>
Topics	<ul style="list-style-type: none"><li>• <b>2D / 3D NDT Inspection Solutions for Electronics and Advanced Manufacturing</b></li><li>• <b>Insights to the insides: XCT for Electronics &amp; Advanced Manufacturing</b></li><li>• <b>In-Situ Soldering Process Simulation during Radiography Imaging</b></li></ul>		
<div>Why Should You Attend</div> <ul style="list-style-type: none"><li>• If you're facing issues with defects in complex assemblies, solder joints, or internal structures, seeking to elevate your quality control</li><li>• Learn practical applications of non-destructive testing, focusing on how 2D and 3D X-ray technologies can solve your most pressing quality inspection issues</li><li>• See how the Waygate Nanomex Neo system integrates seamlessly into your workflow, driving efficiency and accuracy in your inspection processes</li><li>• Connect with industry specialists and understand how our state-of-the-art NDT solutions can transform your approach to quality assurance</li></ul>			
Register <a href="#">here</a> or send us an email at <a href="mailto:sales@cairnhill.com">sales@cairnhill.com</a> . Allocation on a <b>first-come, first-served basis</b> .			
Lunch & Refreshments are provided			
You may also approach our team for a one-to-one private discussion			