



NON-DESTRUCTIVE TESTING SOCIETY (SINGAPORE)

9, Jurong Town Hall Road, #02-21, Singapore – 609431

Tel: +65-62570370 / Email: membership@ndtss.org.sg / www.ndtss.org.sg

Technical Seminar on Advancing Eddy Current Inspection with the NORTEC™ 700

Presented by: Mr. Mathieu Leclerc

Organizer: NDTSS

Event Sponsor: Evident Inspection Technologies

Venue: Training Room T1C, No. 9 Jurong Town Hall Road, TA Hub, Singapore 609431

Date: 25 September 2026, Friday

Time:

- 6.00 PM – 7.00 PM: Registration and Networking.
- 7.00 PM – 8.00 PM: Technical Seminar.
- 8.00 PM – 9.00 PM: Dinner

Cost: Members free; non-members S\$50.

Registration: Members may register by emailing Mr. R. Nath Kaushal, Chair, Membership, at membership@ndtss.org.sg.

Online registration is also available at <https://ndtss.org.sg/events/>.

Registration deadline: 18 September 2026.

Seats are limited, so please register early. For enquiries, please email membership@ndtss.org.sg.

ABSTRACT

Discover the next generation of portable eddy current inspection with the NORTEC 700. The new platform brings conventional eddy current testing and advanced eddy current array capabilities together in one compact, easy-to-use instrument.

Designed to simplify inspections and improve operator confidence, the NORTEC 700 features intuitive workflows, intelligent application presets, high-quality imaging, and next-generation ECA probe technology. It supports a broad range of applications, including surface and subsurface crack detection, bolt-hole inspection,



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conductivity and coating thickness measurement, dual-frequency inspection, and inspection of layered structures.

This session will introduce the platform's key capabilities and demonstrate how its flexible configurations and streamlined operation can help improve inspection efficiency, consistency, and reliability.

About the speaker:



Mathieu Leclerc is an NDT specialist and has been in the industry since 2007. He holds a degree in Physics as well as several NDT certifications such as ASNT level III in ET, CAN/CGSB (ISO 9712) ET3, UT-PA2, UT2 and PT2 and CSWIP Phased Array level 2. Mathieu worked with Olympus/Evident between 2007 and 2014 where he did hold different positions in product management and global support. Between 2014 and 2022 he makes his way to work for inspections companies in different fields such as oil and gas, Nuclear, and steel structure. Being involved in different aspects of services area like project development, inspection procedure, inspection and training. In 2022. Mathieu came back to working at Evident as a global support helping customer and using his field experience to support product development.

Thank you.

For & Behalf of NDTSS

**P. Pugalendhi (Pugal),
Honorary Secretary.**