

For Immediate Release

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Datest Heads to ASNT 2026 to Prove It's What's Inside That Counts



Fremont, CA – September 24, 2026 – You could cut it open to see what's inside. But then you've created another problem.

Datest, a provider of advanced inspection, test engineering and failure analysis services, will exhibit at ASNT 2026, October 12–15 at the Greater Columbus Convention Center in Columbus, Ohio. Visitors can meet the Datest team at Booth #918 to explore how advanced 3D computed tomography (CT) scanning can reveal internal structures, defects and dimensional information—without destroying the part in the process.

ASNT 2026 brings together professionals from across the nondestructive testing (NDT) industry to explore technologies and approaches advancing inspection and evaluation.

For Datest, the event is an opportunity to demonstrate what happens when you stop guessing about what's inside a component and actually look.

Using advanced 3D CT scanning, Datest helps engineers inspect complex components and assemblies from the inside out, providing detailed three-dimensional visualization without sectioning or otherwise destroying the test article. The technology can support applications ranging from evaluating additively manufactured and 3D-printed parts to investigating internal structures and identifying hidden conditions that conventional surface inspection cannot reveal.

Applications are particularly relevant for organizations working in demanding environments, including aerospace and defense, military and government programs, additive manufacturing, electronics, and industrial applications where understanding internal construction and integrity can be critical.

“Sometimes the most important part of an inspection is the part you can’t see,” said Rob Boguski, President of Datest. “3D CT gives engineers the ability to investigate internal features and potential defects while keeping the component intact. At ASNT, we’re looking forward to talking with people about the inspection challenges that keep them wondering, ‘What’s actually going on in there, and how fast can you help me answer that question?’”

In addition to 3D CT scanning, Datest provides X-ray inspection, test engineering and failure analysis services to help organizations investigate defects, validate assemblies and better understand failures.



Have something you need to see inside without taking apart?

Bring the challenge to Datest Booth #918 at ASNT 2026.

Cutting it open is always an option.
We just think there might be a better one.

About Datest

Based in Fremont, California, Datest has been a trusted partner in the electronics industry since 1984. With a commitment to speed and flexibility, Datest offers a comprehensive suite of advanced testing, engineering, inspection, and failure analysis services designed to meet each client's unique needs. Datest proudly serves contract manufacturers (CMs), EMS providers, and OEMs, delivering advanced PCBA testing and inspection services focusing on quality and reliability. As an ISO 9001:2015 and AS9100D-certified company, Datest is dedicated to helping you achieve success with solutions you can depend on.

For more information, **visit www.datest.com**