

THE LATEST FROM IIA'S LAB SERVICES TEAM



IIA Welcomes Tribologik Laboratories to the Team!

We are excited to announce that [Tribologik[®] Laboratories](#) — a leader in fuel testing and analysis — joined IIA's Lab Services team October 1. With Tribologik on board, IIA will be able to offer a one-stop shop for lift equipment inspections and [lubricant, fuel, coolant and grease testing](#). [Read more.](#)



U.S. CYBER TRUST MARK

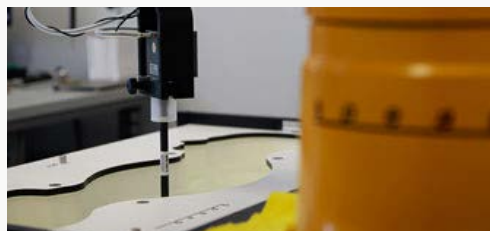
FCC Introduces Cybersecurity Labeling Program

From medical devices to baby monitors, today's electronics market includes a wide range of smart products that communicate over networks. Along with enormous benefits, these products present a range of security challenges. This is why the [FCC](#) has introduced a [cybersecurity labeling program](#) for [wireless consumer products](#), as reported at the October meeting of the TCB Council.



NDT Brings Hidden Defects to Light

Defects that go undetected can be dangerous and costly. That's why non-destructive testing has become a non-negotiable for many industries. [Read our recent blog post.](#)



Your First SAR Test is FREE at IIA!

Through March 31, 2025, IIA is offering your first SAR test with reporting FREE! A value up to \$5,000! Our [Florida lab](#) can test for compliance with local and whole-body SAR limits between 4MHz to 10GHz. Learn more about IIA's [Specific Absorption Rate \(SAR\) testing](#) and call (352) 660-1192 to schedule your FREE SAR testing.

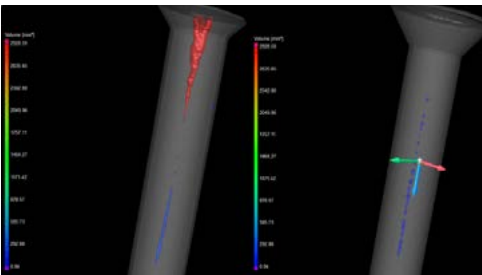


Expanded Services Already Helping Customers

Within a week after Tribologik Laboratories became a part of IIA, we were on site at a large transformer client taking samples to complete fluid analysis testing in our lab. We're excited to be able to better help our customers.



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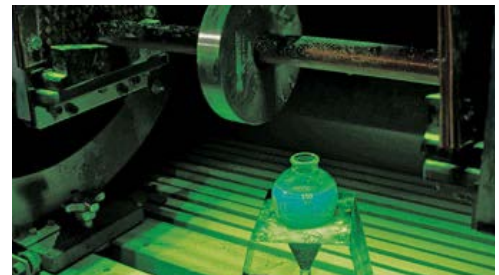
Revolutionizing Aerospace with CT Scanning

As the demand for advanced aerospace components grows, manufacturers are turning to innovative technologies to stay ahead. [Read how Computed Tomography \(CT\) scanning is transforming the way aerospace components are inspected and manufactured.](#)



How Often Should You Calibrate CMM Probes?

With time and use, any measurement device — including coordinate measuring machines (CMMs) — will become less accurate. Routine calibration of CMM probes, as well as annual calibration and certification of your CMM, will ensure maximum accuracy and performance. [Read more.](#)



We're Supporting the U.S. Navy

IIA is proud to support construction of next-generation submarines and ships at the U.S. Navy's Additive Manufacturing (AM) Center of Excellence (COE) in Danville, Virginia. Our on-site testing services are featured on the [AM CEO website](#). [Learn more.](#)

What our Customers are Saying

"IIA has been a great service provider -- flexible, understanding, swift and very accurate. I am looking forward to working with you again on future projects."



Let's Connect

We want to hear from you! Let us know about your latest testing challenges and how we can help. Call us at **866-514-4937** or complete our [online form](#) and we'll get back to you within 24 hours.

Be sure to follow us on [LinkedIn](#) to learn about the latest tools and techniques we're using to solve our clients' problems and make the world safer.



866-514-4937
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