



Centek Laboratories, LLC focuses on laboratory-to-client relations. Through communication we are able to find a solution for the client's needs.

WE PROVIDE A FULL SUITE OF SERVICES

Centek Laboratories investment in superior instrumentation, advanced technology and its professional team provides unbeatable service. Using EPA, NIOSH, AIHA and OSHA methods for compliance. Centek Laboratories analyzes samples from a variety of sources including **LEED**, Soil Vapor Intrusion, Industrial Hygiene, Indoor Air Quality, Product Off-Gassing, Headspace VOC's, and Environmental Screening. Centek Laboratories, LLC. prides itself on building loyalty through providing the best possible service.



Certifications

**Certification #'s can be found at www.CentekLabs.com



STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION



Proud Members



Centek Laboratories
Air Quality Testing...It's a Gas
www.CentekLabs.com

143 Midler Park
Syracuse, NY 13206
P (315) 431-9730
f (315) 431-9731

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LEED®
Indoor Air Quality
Program



SIMPLE AND COST EFFECTIVE

Our LEED® Air Sampling Program has been designed and developed by chemists and project managers working in a commercial analytical laboratory specializing in Air Matrix analysis with fast, efficient, accurate, LEED® compliant and immediate results being key.

If you have any questions, please contact us. We can be reached at p (315) 431-9730,

f (315) 431-9731

We also specialize in LEED® Product Testing, Biogas Matrix Analysis, Soil-Vapor Intrusion, Industrial Hygiene, Indoor Air Quality, and Environmental Testing.



Centek Laboratories, LLC has the capability to fulfill Indoor Air Quality (IAQ) credit/s for your team's next LEED® project. Centek can meet your analytical needs for maintaining and documenting your IAQ. Centek employs LEED® Accredited Professionals with a wealth of experience to satisfy LEED® IAQ Credits. Whether it's Sampling, Analysis or Consulting, Centek has the experience and capabilities to assist your project.

Any contractor, consultant or engineer can perform the sampling event with our user-friendly equipment (**free of charge**)



SUPERIOR EQUIPMENT and TECHNOLOGY



We are able to analyze total VOC's, 4-PCH, Formaldehyde, and Carbon Monoxide using state-of-the-art GC, and cryo-focusing and GC/MS Technology. All compounds of concern can be achieved using the same canister. Handheld PM-10 (available upon request) measure particulate. Our technology allows for prompt TAT's, along with accurate, quicker positive confirmation.

Specialization

Centek is an AIR-only Laboratory. We possess experience, dedication to client services and readiness in house and in the field to assist you with any questions or concerns involved with your project.

Service

Our standard turn-around-time is 5 days. The TAT has lost reliability with most other laboratories. Our TAT is legitimate! You have our word on it! (Rush TAT Available)

Accessibility

Our equipment and expertise is readily available 24/7. As an example of our client services, we have an emergency number that is answered around the clock.



- The 1(L) summa replaces tubes, pumps, badges, and other media used in the past. Using a vacuum canister and a quick connect regulator, we offer a no tool/no power sampling system (**free of charge!**). Our equipment is so user-friendly that, through simple instruction or reference to videos we have posted on our web-site, our clients actually perform the sampling event. **Saving valuable time and money!**

www.CentekLabs.com

