

SERVICES

Indoor Air Quality (IAQ)

Soil Vapor Intrusion

Industrial Hygiene (IH)

TO-14 & TO-15 Analysis

Area Monitoring

TWA Monitoring

STEL Monitoring

Ethylene Oxide Analysis

BTEX Analysis

Formaldehyde Analysis

Beverage Testing

PAMS (Photochemical Analysis Monitoring System)

Product off-gassing

Headspace VOC's

Landfill monitoring

Emergency Response



NYS DOH Certified
Certificate No. 11830



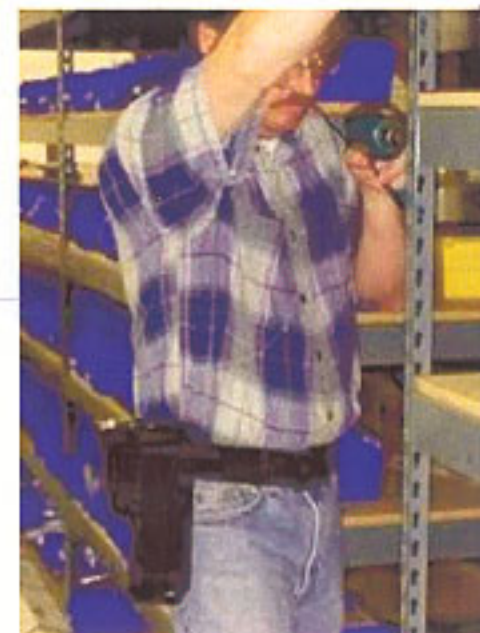
Centek Laboratories, LLC
343 Midler Park
East Syracuse, NY 13057
Phone: 315-431-9730
fax: 315-431-9731
Website: www.CentekLabs.com

INDUSTRIAL HYGIENE



Centek Laboratories

THE EASIEST WAY TO YOUR
VOLATILE ORGANIC
COMPOUND NEEDS



CEN TEK LABORATORIES, LLC

CEN TEK LABORATORIES...

Investment in superior instrumentation, advanced technology and its professional team provides unbeatable service. Using OSHA method PV-2120 for compliance, Centek Laboratories analyzes Industrial Hygiene (IH), Indoor Air Quality (IAQ), STEL Monitoring, TWA Monitoring and Area Monitoring. Centek Laboratories, LLC, prides itself on building loyalty through providing the best possible service.

SERVICE...

It's what we must continue to do better than anyone else. Outstanding *service* and *fair pricing* will help us provide choice, our primary objective.



SAMPLING...

Finally saying goodbye to old fashion tube and pump sample collection. Centek has adapted from EPA's Air Quality Methods, using Minicans which is the basis for OSHA's Method PV-2120



MiniCans provide a quick -no tool or power required- sampling approach to industrial environments. Regardless of the concentration or compound of interest, the MiniCan sampling canister can complete a sampling event in as little as 2 seconds.



Exposure assessment can be extended to monitor events as long as 8 hours with the available sample flow restrictors.



The universal sampling system can provide quantitative and qualitative data for polar, non-polar and reactive volatile organics as well as fixed gases. Detection range extends from 0.5 ppbv to the percent range.

REPORTING...

Our Laboratory Information Management System (LIMS) has been designed and developed by chemists and project managers working in a commercial analytical laboratory



specializing in VOC analysis with fast efficient, accurate and immediate results being key. Our LIMS capabilities include: Automated data entry; automated data validation. Standard 5 business day turnaround time.