

COMBUSTION ANALYSIS

CO Safety & Combustion Analysis

Residential, Commercial, Industrial

Class Topics Include:

- What is combustion?
- 3T's of combustion
- Excess air
- CO₂ (carbon dioxide)
- Direct O₂ vs. CO₂ (why measuring O₂ is important)
- CO (carbon monoxide)
- Draft
- NO_x
- Why perform combustion test & why use analyzers?
- Why do we need to measure?
- How contractors can make money (\$\$) using an analyzer
- Atmospheric vs. High Efficiency condensing boilers / furnaces!
- How to use an analyzer
- Combustible gas leak detection
- Seitron Series of Gas Analyzers

Location: _____

Date: _____

Time: _____



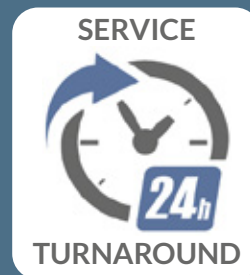
Class Counts for 2 NATE CEU Hours



Earn NATE Credits
The Gold Standard for HVACR
Technician Certification



A New Era of Combustion Analysis



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