HONEYWELL COMBUSTION SAFETY

CEC is now Honeywell Combustion Safety
World Leader in Combustion Safety Services

CEC is now Honeywell Combustion Safety which provides expert consulting, training and engineering services for all types of fuel-fired equipment across numerous industries throughout the world. Our mission is to ensure safety of personnel within their work environment, while increasing safety, efficiency and reliability of fuel-fired equipment.

Key Safety Services
Honeywell Combustion Safety offers the most comprehensive, consistent and disciplined third-party combustion system equipment safety testing and inspection program in the industry.

Upgrades and Engineering
Our disciplined team of professional engineers has resolved almost every type of combustion issue you may encounter to help eliminate safety exposures, reduce nuisance shut downs, identify issues that can damage equipment, and uncover efficiency and cost saving opportunities.

Customized Training
Honeywell Combustion Safety offers customized onsite, offsite, and online sessions designed to provide your site(s) with a long-term sustainable program for maintaining the safe, reliable, and efficient operation of your fuel-fired equipment and fuel delivery systems.

Gas Hazard Management
Mitigate and manage risks related to fuel piping systems to ensure safety and compliance of your fuel-fired systems.
Proven Expertise

Honeywell Combustion Safety is the world leader with over 30 years of successfully managing and mitigating combustion equipment and fuel-gas piping risk exposures.

- **Global** Service, Engineering & Upgrade Capabilities
- **Experience and expertise** with all types of fuel-fired systems across numerous industries
- **30,000+ fuel-fired systems** inspected and safety tested
- **SafeView**—An Industry exclusive online reporting system provides a dashboard that trends and tracks issues and empowers proactive decisions across 1 or 100+ facilities and thousands of fuel-fired systems
- **Corporate-wide safety program** creation, implementation, and management
- **Thousands trained annually** with client-specific hazards, live-fire demos, and online training
- **Proven safety services** proven to increase safety, reduce costs, increase reliability, efficiencies, and competitiveness while ensuring facility capacity

Safety at Our Core

At Honeywell, we’re focused on safety at our core by putting safety first to help prevent incidents while optimizing the performance of combustion systems. The Honeywell Combustion Safety staff are national code committee members for the key codes and standards below.

- **NFPA 85**—Boilers Greater than 12.5 MM BTU/HR
- **NFPA 86**—Furnaces & Ovens
- **NFPA 87**—Fluid Heaters
- **ASME CSD-1**—Boilers up to 12.5 MM BTU/HR
- **NFPA 56**—Standard for Fire & Explosion Prevention During Cleaning & Purging of Flammable Gas Piping Systems
Let’s Talk About How Honeywell Combustion Safety Can Help
Contact your Honeywell Thermal Solutions sales engineer to find out how Honeywell Combustion Safety can increase the safety, reliability and efficiency of your fuel-fired equipment today.

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For more information
The Honeywell Thermal Solutions family of products includes Honeywell Combustion Safety, Honeywell Combustion Service, Eclipse, Exothermics, Hauck, Kromschröder and Maxon. To learn more about our products, visit ThermalSolutions.honeywell.com or contact your Honeywell Sales Engineer.

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