LAMTEC FLAME SCANNER- / IGNITION SYSTEM TRAINING

LAMTEC's innovative flame scanners are suitable for virtually every application. We offer a modular product portfolio covering all aspects of flame monitoring, ensuring reliable operation with the highest levels of selectivity and availability. Our flame monitoring systems – comprising robust flame scanners, reliable flame sensors and intelligent signal processors – ensure precise and rapid flame detection. This enables a wide range of control tasks to be implemented using solutions ranging from basic to high-end systems. Our devices are distinguished by their exceptionally low maintenance requirements and ease of operation.
With **LAMTEC,** you always have the flame in sight: Flame monitoring for safe combustion**.**

LAMTEC ignition systems and pilot burners are designed to ensure the safe ignition of main burners in all types of combustion systems. Our ignition solutions provide a stable ignition process, minimize downtime and sustainably enhance the operational safety of your plant. Our products are characterized by low maintenance requirements and ease of operation.
With **LAMTEC,** you can rely on safe and reliable ignition for your combustion system.

This one-day training course provides an in-depth overview of the F200K, F300K, F152, F120i and F350 flame scanners, as well as our GFI 35, GFI 48, GFI 70 and GFI 89 gas ignition systems and HEI500 and HEI600 high-voltage electric igniters.

DATE: 21.10.2027

START / END: 8:30 am / 5:00 pm

Please note: Admission at 8:00 am at the earliest!

For organizational reasons, we ask participants to register at our reception desk on the first day of training.

CONTENT

- System overview
- Installation
- Function overview
- Start up/programming
- Differences between GFI and HEI

TECHNICAL REQUIREMENT for flame scanners

- Laptop with Windows operating system
- Administration rights to install drivers and software required for the trining.
- 1x free USB interface for USB-CAN module of the Flamescanner Remote software