

# MACURCO

GAS DETECTION

## Texas Boiler Code

### 16 Texas Administrative Code (TAC) Chapter 65

#### Carbon Monoxide (CO) Code



Texas Administrative Code, amendments to Chapter 65.

- A carbon monoxide (CO) detector and interlock system is newly required for boilers installed in boiler rooms on or after **September 1, 2020**

- §65.206. Boiler Room: Each boiler room containing one or more boilers (greater than 200,000 Btu) from which carbon monoxide can be produced shall be equipped with a carbon monoxide detector with a manual reset.

- 1) The carbon monoxide detector and boiler(s) shall be interlocked to disable the burners when the measured level of CO rises above 50 ppm.
- 2) The carbon monoxide detector shall disable the burners upon loss of power to the detector.
- 3) The carbon monoxide detector shall be calibrated in accordance with the manufacturer's recommendations or every eighteen months after installation of the detector. A record of calibration shall be posted at or near the boiler, or be readily accessible to an inspector.

- For more information of the code please refer to the following:  
[TDLR – Boiler Safety](#)

#### CM-6 KEY FEATURES

- 0-200 PPM range
- Digital display / onboard buzzer
- 2 onboard relays to disable & engage horn/strobes
- Easy installation to 4x4 box
- End of life notification

#### GBC KEY FEATURES

- 24V Input
- Shutdown up to 8 boilers individually
- Customize up to 8 10A SPDT relays
- 24VDC driver for horn/strobe

#### Additional Accessories



FOR MORE INFORMATION PLEASE CONTACT

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