



## MEETING LOG

**SUBJECT:** ANSI/CSA JOINT TECHNICAL SUBCOMMITTEE (TSC) WORKING GROUP (WG) MEETING ON BOILERS, March 20, 2025

**FY 25 OP PLAN ENTRY:** Gas Appliances - CO Sensors

**DATE OF MEETING:** 3/20/2025

**LOCATION OF MEETING:** Virtual

**CPSC STAFF FILING MEETING LOG:** Ronald A. Jordan

**FILING DATE:** 3/26/2025

**CPSC ATTENDEE(S):**

Ronald Jordan, ESMC  
Caroleene Paul, ESMC  
Han Lim, ESMC

**NON-CPSC ATTENDEE(S):** Contact [babak.owlam@csagroup.org](mailto:babak.owlam@csagroup.org) for the full attendee list.

**Summary of Meeting:**

The boiler Technical Subcommittee's (TSC) Working Group (WG) met to discuss Request for Changes #4 and #5 associated with ANSI Z21.13- 8<sup>th</sup> edition, Standard for Gas-fired Low-Pressure Steam and Hot Water Boiler. RFC #4 is a proposed performance and safety provision that would require a residential CO alarm to be provided with a gas boiler at the time of purchase and installed in a home at the time of boiler installation. RFC #5 is a proposed performance and safety provision that would require a CO sensor to be mounted on the ambient side of a gas boiler. The meeting began at 2:05 pm est.

The WG discussed how CO alarms shipped with boilers would be packaged. The WG discussed whether CO alarms shipped with boilers sold in Canada would have to be certified to UL 2034 (the US CO alarm standard) or ULC 588 (the Canadian CO alarm standard) and whether they would include instructions and manuals written in English and French. This issue was not resolved during this meeting.

The meeting adjourned at 3:30 pm est.

Next meeting: March 31, 2025, 2:00 pm est