



MEETING LOG

SUBJECT: UL 2075 STP - Gas and Vapor Detectors and Sensors

OP PLAN ENTRY: Carbon Monoxide (CO) Alarms

DATE OF MEETING: 9/10/2026

LOCATION OF MEETING: Virtual

CPSC STAFF FILING MEETING LOG: Matt Brookman (LSM)

FILING DATE: 9/10/2026

CPSC ATTENDEE(S): Matthew J. Brookman (LSM)

NON-CPSC ATTENDEE(S): Contact SDO for the full attendee list.

Summary of Meeting:

The task group for low-level CO monitoring devices convened to continue developing proposed requirements for low-level CO alerting devices. Members discussed a silence feature, activation limits, and sensor capabilities.

Key Discussion Points:

- **Silence Feature:**
The group discussed the requirements for a silence feature. Particularly when a silence feature would be allowed, such as only for a lower limit activation and how many times an activation could be silenced.
- **Activation Limits:**
Members discussed a lower and upper limit activation requirement. Initially the group had considered associating the lower-level activation limit with the requirements in UL 2034. However, several members agreed that associating the activation limits with the NIOSH exposure requirements would be more appropriate for the intended application of this device.
- **Sensor Capabilities:**
Members discussed how accuracy and sensor drift could impact display and activation requirements for low-level CO monitoring devices.

Next Steps:

- Members will continue this discussion at the next meeting.
- The date for the next task group meeting is to be determined.