



MEETING LOG

SUBJECT: ASTM F15.75 Connected Products Subcommittee (SC) Meeting

FY 26 OP PLAN ENTRY: Internet of Things (IoT)/Connected Products and Artificial Intelligence (AI)

DATE OF MEETING: 5/12/26

LOCATION OF MEETING: Teleconference call

CPSC STAFF FILING MEETING LOG: Simon Lee, Jr.

FILING DATE: 6/11/26

CPSC ATTENDEE(S): Jacqueline Campbell, EXRR; Daniel Taxier, ESMC; Matthew Barzola, ESHF; Ashley Johnson, HSPP; Simon Lee, Jr., ESEF

NON-CPSC ATTENDEE(S): For a complete list of attendees, please contact Molly Lynyak at ASTM.

Summary of Meeting: In preparation for discussion during the meeting, the chair shared current federal and state AI safety legislation and regulations with the SC. A recent article by ASTM International: "Standards for the AI Boom" mentioned the work of this SC and how AI safety guidelines continue to be incorporated in the F3463. The ASTM *F3463-26 Standard Guide for Ensuring the Safety of Connected Consumer Products* was published in May after being approved April 1st, 2026. A biological presence detection and entrapment prevention manufacturer updated the SC on their recent work, leading to a new F3463 task group (TG). CPSC staff joined the task group. The AI chatbot technologies discussions continued, which led to four new task groups being created, covering topics such as: 1. AI Legislation, 2. Certification systems, 3. Warning labels and 4. Market studies. CPSC staff recommended that TGs 3 and 4 be combined. CPSC staff also wanted to reemphasize a safety focus for these task groups, drawing on the AI legislation and regulation safety requirements shared by the SC chair. A SC member shared that they are researching other industry AI governance guidelines and are still seeking more AI technology experts for the SC.

Next Steps:

The newly formed TGs will recruit members and begin their work. The next SC meeting is scheduled for June 23, 2026.