



MEETING LOG

SUBJECT: Robots – ASTM F48.03 Subcommittee on Task Performance and Environmental Considerations of Exoskeletons

FY 25 OP PLAN ENTRY: Service, Communication, Information, Education, and Entertainment Robots

DATE OF MEETING: 12/3/2024

LOCATION OF MEETING: Virtual

CPSC STAFF FILING MEETING LOG: Vineed Dayal (LSM)

FILING DATE: 12/6/2024

CPSC ATTENDEE(S): Matthew Barzola, Vineed Dayal, Zachary Goldstein, Julia Kerns, Greg Ota

NON-CPSC ATTENDEE(S): Contact ASTM for a list of non-CPSC attendees.

Summary of Meeting:

Contact ASTM for more details related to this meeting.

The focus of this meeting was to introduce CPSC staff to ASTM Committee F48 on Exoskeletons and Exosuits. The chair of ASTM F48.03, Subcommittee on Task Performance and Environmental Considerations of Exoskeletons, provided staff a brief overview of the ASTM F48's work and then requested information about CPSC's regulatory jurisdiction and potential for future involvement.

The group also discussed current applications for exoskeletons and exosuits and reviewed a few test methods developed by ASTM F48 task groups and subcommittees.

Staff agreed to continue to monitor future developments within the subcommittee by reviewing draft standards and attending meetings as they pertain the consumer safety and as staff resources allow.

Next Steps:

The chair gave staff an open invitation to attend ASTM F48 meetings taking place through the week of 12/09. Staff currently plans to attend meetings on 12/09 and 12/12 at least and will attend others as their availability allows.