

MEETING LOG

SUBJECT: ASTM F15 Ad Hoc Scope Subcommittee Meeting

FY 24 OP PLAN ENTRY: Not on FY 24 Op Plan

DATE OF MEETING: 11/30/2023

LOCATION OF MEETING: Virtual and In-Person at ASTM Headquarters (West Conshohocken, PA)

CPSC STAFF FILING MEETING LOG: Daniel Taxier (ESMC)

FILING DATE: 12/13/2023

CPSC ATTENDEE(S): In-person: Jacqueline Campbell (EXHR), Celestine Kish (ESHF), Tim Smith (ESHF)

Virtual: Daniel Taxier (ESMC), Suad Wanna-Nakamura (HSPP)

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

Summary of Meeting:

The subcommittee reviewed comments and negatives on an administrative ballot to update the ASTM juvenile product ad hoc scope chart. Based on one negative vote, copyright and trademark markings will be incorporated editorially, and the negative is expected to be removed. The subcommittee chair found the other negative to be not persuasive as the content was not related to the ballot; a vote to find the negative non-persuasive is not necessary because the ballot is administrative.

The subcommittee discussed a comment on the administrative ballot that pointed out the bassinet scope had not been updated to match the voluntary standard; the group discussed that because the latest voluntary standard does not match CPSC's rule, it may be desirable to leave the scope as-is. Staff noted that other voluntary standards differ in scope from CPSC's rules, and that it may be helpful to users to note all such cases. After a tie vote, the subcommittee chair decided to leave the scope as-is but will address the issue later. The issue of juvenile product standard scopes that do not align with CPSC rules will be further discussed at future meetings.

The group reviewed a request to add a picture of a non-folding step stool as an example product not in scope of the latest version of ASTM F2613 *Standard Consumer Safety Specification for Children's Chairs and Stools.* The change will be balloted in the future.

Next Steps:

The next subcommittee meeting is expected to take place during the next ASTM juvenile products meeting, May 20-22, 2024.