



MEETING LOG

SUBJECT: ASTM F15.22 Battery Task Group on Heat Aging for Toys Meeting Log

OP PLAN ENTRY: Toys /Magnet Sets

DATE OF MEETING: 11/18/2024

LOCATION OF MEETING: Virtual

CPSC STAFF FILING MEETING LOG: Benjamin Mordecai (LSM)

FILING DATE: 11/22/2024

CPSC ATTENDEE(S): Benjamin Mordecai (LSM), Daniel Taxier (ESMC)

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

Summary of Meeting:

The working group reviewed the September 10, 2024, meeting notes, which covered discussions on the NPR¹, plastic types and sample types for round robin testing. Some meeting participants expressed that they disagreed with fidget spinners being characterized as toys in the NPR. Staff provided the working group with a link to the public comments received in response to the NPR².

The working group then discussed what sample types to collect such as:

- Material type (i.e. ABS and polystyrene, which covers most materials on the market)
- Sample size (12 identical samples)

Currently, three labs have signed on to participate in the round robin testing, and three manufacturers who participated in the meeting are considering donating samples for testing. One such manufacturer noted that their products meet the requirements in both ASTM F963 – 23 and in the NPR.

Next Steps:

The working group will plan on having selected the samples and testing completed within 30 days.

¹ [Federal Register :: Safety Standard for Button Cell or Coin Batteries and Consumer Products Containing Such Batteries](#)

² [Regulations.gov](#)