



## **MEETING LOG**

**SUBJECT:** ASTM F08.27 Hydrogel Projectile Launchers Workgroup Meeting

**FY 24 OP PLAN ENTRY:** Not on the FY24 Op Plan

**DATE OF MEETING:** 3/20/2024

**LOCATION OF MEETING:** Webex Teleconference

**CPSC STAFF FILING MEETING LOG:** Jill Hurley (ESHF)

**FILING DATE:** 4/9/2024

**CPSC ATTENDEE(S):** Jill Hurley (ESHF) Virtual,

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

### **Summary of Meeting:**

Objective: Establish new guidelines for the performance criteria and warnings for hydrogel launchers and projectiles used with hydrogel launchers.

Due to internet and phone connectivity issues, staff was unable to stay connected to this meeting. Staff later learned discussions focused on performance requirements for the weight and force applied to the trigger mechanism, impact surface, and test methods for velocity. Velocity testing will be replaced with kinetic energy testing used in the ASTM F963 standard.

### **Next Steps:**

The next meeting is scheduled for March 27, 2024.