

**LOG OF MEETING
DIRECTORATE FOR ENGINEERING SCIENCES**

SUBJECT: Meeting of the ASTM F15.21 Infant Loungers Performance Requirements Task Group

OP PLAN PRODUCT: Infant Support Pillows and Nursing Support Products

DATE OF MEETING: December 02, 2022

PLACE OF MEETING: Virtual/Teleconference

LOG ENTRY SOURCE: Celestine Kish (ESHF)

COMMISSION ATTENDEES: Celestine Kish (ESHF), Stef Marques (HSPP), Susan Proper (EC), and Mark Eilbert (LSM)

NON-COMMISSION ATTENDEES: Contact ASTM for attendee list

SUMMARY OF MEETING:

This meeting of the ASTM Infant Loungers Performance Requirements task group (TG) was led by the Chair of the task group, Chris Gulbrandsen.

The TG discussed:

1. scope TG will re-open discussion regarding rigid-sided loungers and suggest they be considered bassinets.
2. requirements for measuring firmness and deflection.
3. suggested possibly having 2 tests (1) for occupant support surface and (2) side wall – this would test to ensure the side wasn't too soft that an infant's face could mold into the side.
4. 7.10 – Side Angle measurement – the TG chair will work on developing some language for the TG to discuss at the next meeting, but the intent is to measure the angle between the side wall and occupant support surface to prevent possible suffocation if an infant rolls into the angle.