



MEETING LOG

SUBJECT: ASTM E05.14 - TG on WK95805 Product Classification

FY26 OP PLAN ENTRY: Products that Affect Wildfire

DATE OF MEETING: 7/21/2026

LOCATION OF MEETING: Virtual

CPSC STAFF FILING MEETING LOG: Shonali Nazare (LSF)

FILING DATE: 07/29/2026

CPSC ATTENDEE(S): Shonali Nazare (LSF) and Scott Ayers (LSE)

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

Summary of Meeting:

Staff presented a general framework for the development of standard guidance for the classification of products in the “defensible zone.” The framework was agreed upon by the participants. Participants also discussed criteria for product classification, including: the ignitability of products using an ember generator and a flaming ignition source; heat release rate and flame lengths during product burning; and heat flux measurements at the target structure. Assessment of ember generation during and after burning of the product was considered for the product classification, in addition to thermal qualifying criteria. The TG members also discussed a possible labeling system to communicate the classification(s) to consumers.

TG members suggested including a visual for better understanding of the concept for development of standard guidance. CPSC staff agreed on developing the visual and having the visual ready for comment at the next ASTM E05 committee meeting in early December.

Next Steps:

The TG agreed to meet before the ASTM E05 December committee meeting, meeting date TBD.