

U.S. Consumer Product Safety Commission

LOG OF MEETING

SUBJECT: Joint Task Group On Connectivity

DATE OF MEETING(S): July 15, 2019

LOG ENTRY SOURCE: Arthur Lee, ESEF

DATE OF LOG ENTRY: September 27, 2019

PHYSICAL LOCATION: Conference call

CPSC ATTENDEE(S): Arthur Lee, ESEF

DATE OF PARTICIPATION: July 15, 2019

NON-CPSC ATTENDEE(S): For the list of attendees, contact Darrin Conlon
UL Director of Principal Engineers for Appliances, HVAC/R, and
Lighting, [REDACTED]

SUMMARY OF MEETING:

The task group objective is to review and discuss the current state of requirements and landscape in the related areas for connectivity, identify specific areas of focus for the JTG, and identified areas of focus and deliverables, such as a new horizontal standard to be referenced, and/or other set(s) of requirements that can drive consistency among the related product standards that interoperate in the connected cooktop system(s). The task group was formed by UL

The Action Items from the July 15 meeting are listed below.

- Action Item 1: Bob D to send JTG the UL 858 list of safety critical functions from Supplement SB of UL 858.
- Action Item 2 : As a next step, look at a certain type of device and conduct a Risk Assessment with respect to compliance of end product safety critical functions (ex. Two-step ON function, etc.) and existing Standard requirements (ex: effect on installation of Anti-tip bracket, etc.). Begin with one of the devices under 'Control Technologies' that contains an electrical shutoff.

A Risk Assessment Sub-Group was formed which includes the participants Randy Cooper, John Park, Mike McGonagle, Steve Gatz, Roger Hetler, Arthur Lee, Amin Khamechi, Joe Antony, Jonathan Brania, and Bob DellaValle.