

Subject 19 (13)

August 10, 2018

## **SUMMARY OF TOPICS**

**The following topics were discussed at the meeting of the Standards Technical Panel for Fire Hose:**

- 1. Review of Current Edition**
- 2. Addition of Radiant Heat Test Method**
- 3. Addition of Conductive Heat Test Method**
- 4. Addition of Appendix C - Radiant Heat and Conductive Heat Test Results (Informative)**

A meeting of the Standards Technical Panel of UL for 219 was held on May 21, 2018 at NFPA Headquarters 11 Battery Park Drive. The purpose of the meeting was to discuss additional testing for interior attack fire hose.

The purpose of the STP meeting report is to briefly summarize discussions held during the meeting, and to document any resulting outcomes, including planned future action.

## **CALL TO ORDER, ANNOUNCEMENTS, INTRODUCTION OF MEMBERS, GUESTS, AND OBSERVERS**

### **ANNOUNCEMENTS AND REPORTS FROM THE STP PROJECT MANAGER**

The current balance of the STP was discussed at the meeting and is shown in the following table:

| Interest Category                 | Number of Members | Interest Category          | Number of Members |
|-----------------------------------|-------------------|----------------------------|-------------------|
| Producers                         | 3                 | Government                 | 0                 |
| Testing & Standards Organizations | 1                 | Consumer                   | 0                 |
| Supply Chain                      | 2                 | General Interest           | 2                 |
| AHJs                              | 3                 | Commercial/Industrial User | 0                 |

UL's goal is to have no interest category comprise more than one-third of the STP membership. As such, UL is currently looking for participants in all interest categories. If you have potential candidates, please contact the STP Project Manager, Wilbert.fletcher@ul.com. A definition of the interest categories is available on the Standards STP Internet site, located at <http://ulstandards.ul.com/develop-standards/participation/interest-categories/>.

The STP project manager gave presentation on UL's STP process.

### **FUTURE MEETING SCHEDULE**

No future meetings scheduled at this time

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## 1. Review of Current Edition

### DISCUSSION

Proposal submitted by: Jeff Hebenstreit, UL LLC

General review of the tests within the current edition of the standard. There was brief discussion on possible future revisions.

## 2. Addition of Radiant Heat Test Method

### DISCUSSION

Proposal submitted by: Jeff Hebenstreit, UL LLC

General discussion of the proposal with unanimous support to move proposal forward to ballot with edits made at the meeting. The plan agreed upon is to skip Preliminary Review and post this proposal for Ballot in June.

## 3. Addition of Conductive Heat Test Method

### DISCUSSION

Proposal submitted by: Jeff Hebenstreit, UL LLC

General discussion of the proposal with unanimous support to move proposal forward to ballot with edits made at the meeting. The plan agreed upon is to skip Preliminary Review and post this proposal for Ballot in June.

## 4. Addition of Appendix C - Radiant Heat and Conductive Heat Test Results (Informative)

### DISCUSSION

Proposal submitted by: Jeff Hebenstreit, UL LLC

General discussion of the proposal with unanimous support to move proposal forward to ballot with edits made at the meeting. This language would also be shared with the NFPA committee for their consideration of referencing it.