

Subject 448A

July 28, 2017

SUMMARY OF TOPICS

The following is being proposed:

1. Reaffirmation and Continuance of the First Edition of the Standard for Safety for Flexible Couplings and Connecting Shafts for Stationary Fire Pumps, UL 448A, as an American National Standard

STP BALLOTS AND ALL COMMENTS DUE: September 11, 2017

1. Reaffirmation and Continuance of the First Edition of the Standard for Safety for Flexible Couplings and Connecting Shafts for Stationary Fire Pumps, UL 448A, as an American National Standard

RATIONALE

Proposal submitted by: Diane Haithcock, STP Chair

UL is proposing to reaffirm the ANSI approval of UL 448A. The status of ANSI approval is required to be updated by a positive, consensus reaffirmation of the standard by the STP if the standard has not been otherwise updated in the consensus process during the preceding five years.

UL is seeking only to maintain the currently published requirements in UL 448A as an American National Standard. There are no new revisions being proposed at this time. A reaffirmation is a Yes / No vote provided by the STP on whether or not to reaffirm the standard "as is." Any specific comment on the standard or proposed change to the standard should be submitted as a new Proposal Request in CSDS for future consideration.

PROPOSAL

UL is proposing to reaffirm the ANSI approval of the First Edition of the Standard for Safety for Flexible Couplings and Connecting Shafts for Stationary Fire Pumps, UL 448A. To view the current standard, click on the Standard under the "Quick View" menu on the right hand side of the work area screen in CSDS.

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