

Subject 429

September 7, 2018

SUMMARY OF TOPICS

The following changes in requirements to the Standard for Electrically Operated Valves, UL 429, are being proposed:

1. Revision of material requirements within the temperature test clause 26.1.

STP BALLOTS AND ALL COMMENTS DUE: October 8, 2018

UL's goal is to have no interest category comprise more than one-third of the STP membership balance. To improve the current balance for STP 60730B, UL is looking for participants in all the categories except producers and general interest members. Definitions for these interest categories are available on the Standards STP Internet site:

<http://ulstandards.ul.com/develop-standards/participation/interest-categories/>

If you are interested in applying for STP 60730B membership or are aware of potential candidates for this STP, please contact the STP Project Manager, Alan.T.McGrath@ul.com.

For your convenience in review, proposed additions to existing requirements are shown underlined and proposed deletions are shown ~~lined-out~~.

1. Revision of material requirements within the temperature test clause 26.1.

RATIONALE

Proposal submitted by: JOHNSON, DANIEL - INVENSYS APPLIANCE CONTROLS

The proposed text revision would maintain the scope of meeting safety requirements without restricting the use of materials whose failure would at most create a quality issue and not a safety issue.

PROPOSAL

26.1 A valve, when tested under the conditions described below, shall not attain a temperature at any point sufficiently high to constitute a risk of fire or to damage any materials employed in the device that mitigate the risk of shock or fire hazard, nor show temperature rises greater than those indicated in Table 26.1.

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