

Subject 713001

February 14, 2018

SUMMARY OF TOPICS

The following changes in requirements to the Standard for CSDS no Proposal tagged doc Testing, UL 713001, are being proposed:

1. Simple proposal example

2. A second simple example

STP BALLOTS AND ALL COMMENTS DUE: NOVEMBER 30, 2018

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

1. Simple proposal example

RATIONALE

This proposal was first discussed at the October 21, 1993 Industry Advisory Conference (IAC) meeting, then proposed in the November 3, 1993 Meeting Report, the July 30, 1999 Subject 1028 bulletin, and again in the May 12, 2000 Meeting Report. Comments on the November 3, 1993 proposal suggested that the requirement should include an Exception to not require drop or impact testing on phenolics. Considering that the intent of the test is to evaluate the integrity of the enclosure material, and since it is just as likely for an appliance with a phenolic enclosure to be dropped as one employing any other polymeric material, UL proposed in the July 30, 1999 bulletin to add paragraph 9.2A and not make an Exception for phenolic materials.

As a result of the comments received to the July 30, 1999 bulletin, UL further modified proposed paragraph 9.2A to clarify that with regards to the Standard for Polymeric Materials – Use in Electrical Equipment Evaluation, UL 746C, shavers and hair clippers provided with wall-hanging means are investigated as portable appliances.

The comments on the May 12, 2000 Meeting Report indicated support for the proposal. However, the proposals in the May 12, 2000 Meeting Report did not achieve consensus in total as required under UL's periodic maintenance method for maintaining ANSI approval. Therefore, UL is reproposing this change under the new continuous maintenance method for maintaining ANSI approval, in which each separate proposal is balloted for consensus.

PROPOSAL

9.2 Using the paraplain, paratext elements for this paragraph. Polymeric enclosure shall comply with the applicable requirements in the Shavers and hair clippers provided with wall-hanging means are to be investigated as portable appliances, with regards to the requirements in. The paragraph number is not in an id

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2. A second simple example

RATIONALE

In the November 30, 1993 Report on the October 21, 1993 IAC meeting, UL indicated that the requirements for power-supply cords on charger bases for residential and commercial applications would require review and that proposed requirements would be developed. As a result of the review, UL determined that a more extensive proposal was needed to provide clarification of the requirements for all cord types and lengths. Therefore, in the Subject 1028, July 30, 1999 proposal bulletin, UL proposed to add definitions with respect to cord connected products and to revise Figure 13.2, Table 13.2, and paragraphs 13.1.1.9 – 13.1.1.12.

In response to the July 30, 1999 proposal a variety of comments were received including requests that Table 13.2 be expanded further to also include additional cord types. These comments were discussed at the April 6–7, 2000 IAC Meeting, and consequently, UL is proposing to expand the list of acceptable cord types in Table 13.2.

As a result of the comments received to the May 12, 2000 Meeting Report, UL is proposing to further revise Table 13.2 to add cord Type SVT for household and commercial hair clipper appliances for configurations A (cord/cordless) and B.

PROPOSALS

CHARGER BASE – A cord connected unit intended to directly support the appliance while charging and provides a limited-energy primary circuit or a low-voltage circuit.

CORDLESS APPLIANCE – A rechargeable appliance that is not intended to be used while charging since typically the charging circuit does not supply enough power to operate a discharged appliance.

13.1.1.9 The length of ~~a an-attached flexible cord for an appliance configuration shown in Figure 13.2 shall be as specified in Table 13.2 including the attachment plug, and a cord set, including fittings, shall not be less than 6 feet (1.83 m).~~

(NEW)

40.19 With reference to Figure 13.2, appliance configurations B, C, and E shall be marked to indicate the charger base or unit the appliance is to be used with.

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