

Subject 987 (62841-3-1)

July 13, 2017

TO: Subscribers to UL's Standards Service for Stationary and Fixed Electric Tools, UL 987; Electric Motor-Operated Hand-Held Tools, Transportable Tools And Lawn And Garden Machinery – Safety – Part 3-1: Particular Requirements For Transportable Table Saws; UL 62841-3-1 and others interested

Summary of Topics

Availability of the Recommended Practice for Determining the Depth of Cut on a Test Probe Contacting the Spinning Blade of a Table Saw, UL RP 3002

This bulletin announces the availability of the Recommended Practice for Determining the Depth of Cut on a Test Probe Contacting the Spinning Blade of a Table Saw, UL RP 3002.

On May 12, 2017, the U.S. Consumer Product Safety Commission (CPSC) published a Notice of Proposed Rulemaking (NPR) relating to blade-contact injuries on table saws. UL RP 3002 provides the details of a test and measurement procedure that can be used to produce and determine the depth of cut to a test probe serving as the surrogate for a human finger.

If you do not already have access to UL Standards documents via your Standards Certification Customer Library (SCCL), the UL RP 3002 Recommended Practice is available for purchase at: www.shopulstandards.com, or (in the US and Canada) at 1-888-UL3-3503, or (outside the US and Canada): INT+1 415-352-2168.

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