

March 2007

## Amprobe Recalls Clamp Meters Due to Shock Hazard

WASHINGTON, D.C. - The U.S. Consumer Product Safety Commission, in cooperation with the firm named below, today announced a voluntary recall of the following consumer product. Consumers should stop using recalled products immediately unless otherwise instructed.

**Name of product:** Amprobe Digital Clamp Meters used for electrical testing

**Units:** About 70,000

**Manufacturer:** Amprobe Test Tools, of Everett, Wash.

**Hazard:** The meters can fail to give an appropriate voltage reading, resulting in the operator believing the electrical power is off, which can pose a risk of shock, electrocution, or thermal burn hazard.

**Incidents/Injuries:** Amprobe is aware of one report of a clamp meter displaying an incorrect voltage reading. No injuries have been reported.

**Description:** Only Amprobe brand digital clamp meter models ACD-10PRO, ACD-10 TRMS-PRO, ACD-14 and

ACD-14TRMS, except those model numbers followed by "FX" or "PLUS," are included in the recall. "Amprobe" and the model numbers are printed on the front of the units. These clamp meters measure 0 to 600 volts alternating current (VAC), and 0 to 600 volts direct current (VDC). In addition, they measure 0 to 400 amps alternating current. The tester body is red and grey and measures 7-1/2 inches in length by 2-1/2 inches in width by 1-1/4 inches thick.

**Sold at:** Industrial distributors, electrical wholesalers and hardware stores nationwide from January 2002 through December 2006 for about \$100.

**Manufactured in:** Taiwan

**Remedy:** Consumers should stop using these recalled clamp meters immediately and contact Amprobe for a free replacement clamp meter.

**Consumer Contact:** For additional information, contact Amprobe at (800) 350-8661 between 7 a.m. and 4 p.m. PT Monday through Friday or visit the firm's Web site at [www.amprobe.com/recall](http://www.amprobe.com/recall)

