

CERTIFICATION Informs

An Urgent Bulletin from CSA International

Ref No: I11-031

Wire and Cable No. 163

Date: March 4, 2011

Existing Certification not affected

Apply any time to have your products evaluated

Announcing: Publication of Updates Nos. 1&2 for CSA Standard C22.2 No. 198.1-06

Class No: 9032 01, INSULATING DEVICES AND MATERIALS - Insulating Tubing and Sleeving
9032 81, INSULATING DEVICES AND MATERIALS - Insulating Tubing and Sleeving - Certified to US Standards

To purchase the Standard, visit us at www.shopcsa.ca

Who is affected?

Manufacturers of Extruded Insulating Tubing.

What do you do?

1. This publication outlines certification revisions that do not affect your currently certified product designs.
2. Please contact CSA engineering staff if you have questions or need information concerning this publication and how it applies to you.
3. If you would like to arrange for an evaluation of new products to the revisions, initiate a certification project by contacting our Client Services Centre at 1-866-797-4272. Please supply appropriate supporting documentation*. If testing is needed, we will inform you of the samples required.

*Technical information as well as company name, address, factory locations and CSA file number or master contract number (if assigned) when applying.

Approvals:

Customers who wish to obtain CSA certification to the updated requirements as noted under revisions below may make application at any time.

Background and Rationale:

This is the harmonized CSA and UL standard for Extruded Insulating Tubing. This harmonized Standard has been jointly revised on August 12, 2010. For this purpose, CSA and UL are issuing revision pages dated August 12, 2010. This harmonized Standard was prepared by the Canadian Standards Association (CSA) and Underwriters Laboratories Inc. (UL).

Major Revisions:

Long term heat aging requirements have been added into the standard (Clause 5.23 & 5.24) to allow for extruded insulating tubing for use at temperatures greater than those indicated in Table 1 or made from a material that is not covered in Table 1.

For questions specific to your file or products contact your regular CSA International engineering staff.

Go to <http://directories.csa-international.org/> and enter your Master Contract # and the class numbers associated with this Informs to view your certified products.

For technical questions on this Informs

Contact Todd Hamden
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