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Second Edition CAN/ULC-61235-09

LIVE WORKING – INSULATING HOLLOW TUBES FOR ELECTRICAL PURPOSES

ULC is pleased to announce the publication of CAN/ULC-61235-09 (CEI/IEC 61235:1993, IDT), Second Edition of Live Working – Insulating Hollow Tubes for Electrical Purposes. This Standard has been approved by the ULC Committee on Live Working, and has been published under the date of January 2009.

This is an identical adoption, without any technical changes, of the International Electrotechnical Commission CEI/IEC 61235:1993.

This National Standard of Canada is applicable to insulating hollow tubes made of synthetic materials and intended for tools and equipment for work on systems operating at voltages above 1kV.

Hollow tubes can be especially designed in order to resist important mechanical strain, be submitted occasionally to mechanical loading and able to self-restore by the nature of the material itself, or designed and manufactured not to resist mechanical stresses except its own weight.

If you require any additional information, please contact Keith Jansa at 613-755-2729 ext. 6227 or by email at: Keith.Jansa@ca.ul.com

This standard can be ordered for \$189.60 CAN (Hardcopy) from the ULC website (www.ulc.ca) ULC online store.

Yours truly,

UNDERWRITERS LABORATORIES OF CANADA

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