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First Edition CAN/ULC-61482-2-09

LIVE WORKING – PROTECTIVE CLOTHING AGAINST THE THERMAL HAZARDS OF AN ELECTRIC ARC - PART 2: REQUIREMENTS

ULC is pleased to announce the publication of the First Edition of CAN/ULC-61482-2-09, Live Working – Protective Clothing Against the Thermal Hazards of an Electric Arc - Part 2: Requirements (CEI/IEC 61482-2:2009, MOD). This Standard has been approved by the ULC Committee on Live Working, and has been published under the date of November 2009.

This National Standard is an adoption, with Canadian deviations, of the International Electrotechnical Commission Standard CEI/IEC 61482-2:2009.

This National Standard of Canada standard specifies requirements and test methods applicable to materials and garments for protective clothing for electrical workers against the thermal hazards of an electric arc based on relevant general properties of the textiles, tested with selected textile test methods, and arc thermal resistance properties, such as the arc rating of materials (ATPV or EBT50), when tested with an open electric arc under defined laboratory conditions according to CAN/ULC-61482-1-1 (IEC 61482-1-1, IDT).

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

This standard can be ordered for \$156.00 CAN (Hardcopy) from the ULC website at www.ulc.ca by clicking on Order Standards and Directories followed by selecting ULC Online Store.

Yours truly,

UNDERWRITERS LABORATORIES OF CANADA

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