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This fourth edition cancels and replaces the third edition published in 2014. This edition constitutes a technical revision. This edition includes the following significant technical changes with respect to the previous edition: a) alignment with changes introduced by Amendment 1 of IEC 61010-1:2010; CENELEC and IEC 61010-1: 2010, Third Edition - along with CSA and UL 61010-1 Third Edition, 2012 "Safety requirements for electrical equipment for measurement, control, and laboratory use" - is the internationally harmonized safety standard for laboratory, process control, and test & measurement equipment. In 2005, the third edition of IEC 60601-1 was published. It was the result of a comprehensive review of the second edition (dating from 1988). Some key changes are: the outline and the numbering scheme of the clauses and subclauses were changed, risk ma-

agement was made much more relevant and the concept of essential performance was added.

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IEC 61010-1, Edition 3 This changed in the third edition with a complete rewrite of Section 6.7. Insulation requirements are now specified based on construction, with separate sections for solid insulation, molded and potted parts, inner layers of printed wiring boards, and thin-film insulation.

This is the harmonized CSA, ISA, and UL standard for Electrical Equipment for Measurement, Control, and Laboratory Use. It is the third edition of CAN/CSA-C22.2 No. 61010-1, the third edition of ANSI/ISA-61010-1 (82.02.01), and the third edition of UL 61010-1.

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UL/IEC 61010-1 3rd to 3.1 (Amendment 1) Edition Comparison ...

The CB Scheme accepted IEC 61010-1 in August 2010. In North America, UL announced the effective date for 61010-1 third edition is January 1, 2018. CSA has not yet announced an effective date for the third edition.

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A Closer Look at 61010-1, Third Edition Changes

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