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Arc Welding Equipment; Part 1: Welding Power Sources:
61010-1: 61010-1: Electrical Equipment for Laboratory Use, Part 1 General Requirements: 61010-2-010: 61010-2-010 * Electrical Equipment for Laboratory Use; Part 2: Particular Requirements for Laboratory Equipment for the Heating of Materials:
61010-2-011: 61010-2-011 *

IEC Based and ISO Based - UL Standards

IEC 61010. IEC 61010 Standards. IEC 61010 Product Safety Testing of Laboratory and Scientific Electrical Equipment; IEC 61010 Electric Shock; IEC 61010 Mechanical Hazards; IEC 61010 Resistance to Mechanical Stresses; IEC 61010 Spread of Fire; IEC 61010 Resistance to Heat; IEC 61010 Fluids and Solid Foreign Objects; IEC 61010 Radiation and Sonic ...

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IEC 60601-1 cannot be applied to IVD devices and its sister standard IEC 61010-1 does not mention essential performance as it is only a safety standard. If your device is also a machine, then you have to comply with the requirements of the Machinery Directive (as required by the IVDR) and this brings you into the area of functional safety and ...

Essential Performance in Medical Devices IEC 60601-1

- IEC 61010-1, EN 61010-1 • UL 61010-1, CSA 61010-1 Note For UL and other safety certifications, refer to the product label or the Online Product Certification section. Electromagnetic Compatibility This product meets the requirements of the following EMC standards for sensitive electrical equipment for measurement, control, and laboratory use:

NI 6002 Device Specifications - National Instruments

- IEC 61010-1, EN 61010-1 • UL 61010-1, CSA 61010-1 Note For UL and other safety certifications, refer to the product label or the Online Product Certification section. Electromagnetic Compatibility This product meets the requirements of the following EMC standards for sensitive electrical equipment for measurement, control, and laboratory use:

NI USB-6001 Specifications - National Instruments

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Standard 60950-1, Edition 2 Edition Date: March 27, 2007 DOD Approved: December 21, 1994 ANSI Approved: May 09, 2019 \$1,026.00-\$2,566.00 Learn more about this document Ordering Information

UL Standard | UL 60950-1

Page 1 Conforms to relevant European Union directives. Conforms to relevant Australian standards. Do not dispose of this product as unsorted municipal waste. Go to Fluke's website for recycling information. CAT IV Equipment is designed to protect against transients from the primary supply level.

FLUKE 1AC II VOLTALERT INSTRUCTION SHEET Pdf ... - ManualsLib

50 g(1) Emissions IEC 61000-6-4 ESD immunity IEC 61000-4-2 6 kV contact discharges 8 kV air discharges Radiated RF immunity IEC 61000-4-3 ... † EN 61010-2-201; Control Equipment Safety Requirements European Union 2014/30/EU EMC Directive, compliant with:

1756 ControlLogix Power Supplies Specifications Technical ...

IEC 61010-1: Pollution Degree 2: Electromagnetic compatibility: IEC 61326-1: Portable Electromagnetic Environment; IEC 61326-2-2 CISPR 11: Group 1, Class A: Australian RCM: RCM IEC 61326-1: US FCC: 47 CFR 15 Subpart C Sections 15.207, 15.209, 15.249: Vibration: 10 Hz to 150 Hz, 0.15 mm, IEC 60068-2-6: Shock: 30 g, 11 ms, IEC 60068-2-27: Drop ...

Fluke TiS55+ Thermal Camera | Fluke - Fluke Corporation

6 kV peak per IEC 61010-1 600 VCAT III, Pollution Degree 2: Fuse for A input: 11 A, 1000 V FAST Fuse (Fluke PN 803293) Display: Digital: 6,000 counts, updates 4 per second: Bar graph: 33 segments, updates 32 per second: Operating temperature-10°C to +50°C: Storage temperature-40°C to +60°C: Battery type: 9 volt Alkaline, NEDA 1604A / IEC ...

Fluke 117 Multimeter + 1000 V Insulated Tools Kit Set of 8 ...

60950-1: 2: Information Technology Equipment - Safety - Part 1:

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General Requirements: 60974-1: 1: Standard for Arc Welding Equipment; Part 1: Welding Power Sources: 61010-1: 3: Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements: 61010a-1: 3

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