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**IEC 61010-1:2010 - IEC -
IEC System of Conformity ...
UL 61010-1. This part of IEC
61010 specifies general
safety requirements for the
following types of electrical
equipment and their
accessories, wherever they**

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are intended to be used. This is equipment which by electromagnetic means tests, measures, indicates or records one or more electrical or physical quantities,...

IEC 61010-031 Ed. 2.0 b:2015

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**- Safety requirements for ...
IEC 61010-2-091:2019
specifies particular safety
requirements for cabinet X-
ray systems, which fall under
any of categories a), b) or c)
below. a) Electrical test and
measurement equipment This**

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**is equipment which by
electromagnetic means tests,
measures, indicates or
records one or more electrical
or physical quantities, also
non-measuring equipment
such as signal generators,
measurement standards,**

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**power supplies for laboratory
use, transducers,
transmitters, etc.**

**IEC Standard - Home
Replaces IEC 60348 and
60414. Has the status of a
group safety publication in**

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**accordance with IEC Guide
104. The contents of the
corrigendum of April 1999
have been included in this
copy.**

**What You Need to Know
About Category Ratings |**

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EC&M

Measurement category is a method of classification by the International Electrotechnical Commission (IEC) of live electric circuits used in measurement and testing of installations and

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**equipment, usually in the
relation within a building
(residential or industrial).**

**Overvoltage categories -
Janitza electronics
IEC 61010-1 Safety
requirements for electrical**

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**equipment for measurement,
control, and laboratory use
Part 1: General requirements
... Trade mark, model number,
measure category, and
warning symbol are silk-
screen outer surface of top
case (2) Below warning**

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**statement and symbol were
molded on rear cover .**

**IEC 61010-2-091 Ed. 2.0
b:2019 - Safety requirements
for ...
safety requirements for
electrical equipment for**

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Measurement Category Ratings

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**measurement, control, and
laboratory use - part 3-051:
conformity verification report
for IEC 61010-2-051,
particular requirements for
laboratory equipment for
mixing and stirring**

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**IEC 61010 Electrical
measurement category
ratings for test ...**

**iec 61010-1:2010/amd1:2016
Title Amendment 1 - Safety
requirements for electrical
equipment for measurement,
control, and laboratory use -**

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Part 1: General requirements

**IEC 61010-1:1990 - IEC - IEC
System of Conformity ...**

**The relevant standard for
instrument manufacturers is
EN 61010 -- Safety
Requirements for Electrical**

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**Equipment for Measurement,
Control, and Laboratory Use.
61010 is a little more strict
than the Low Voltage
Directive. It says that 30 Vrms
or 60 VDC are dangerous
voltages.**

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Measurement category -

Wikipedia

IEC 61010-2-091:2019

specifies particular safety requirements for cabinet X-ray systems, which fall under any of categories a), b) or c) below. a) Electrical test and

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measurement equipment This is equipment which by electromagnetic means tests, measures, indicates or records one or more electrical or physical quantities, also non-measuring equipment such as signal generators,

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**measurement standards,
power supplies for laboratory
use, transducers,
transmitters, etc.**

**Understanding and Trusting
Isolation Specifications ...
Until this is completed, there**

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may be significant differences between each group's standards. For example, IEC 61010-1 2nd Edition includes requirements for voltage-measuring instruments in CAT IV environments. UL 61010B-1 doesn't. Making safe

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**measurements. Before
making a measurement,
review the basics.**

**Isolation and Safety
Standards for Electronic
Instruments ...
Measurement Categories (CAT**

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**I, II, III, IV) TYPE KEYWORD
AND HIT ENTER ...**

**Measurement categories are
defined by the CE and UL
safety standard IEC 61010-1
and are used to indicate the
ability of an instrument (like
the WattNode® meter) to**

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**withstand voltage spikes
without posing a shock
hazard to the operator.**

**UL - 61010-1 Safety
Requirements for Electrical
Equipment ...
2 Fluke Corporation Testing**

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your test leads for electrical measurement safety Table 1. Measurement categories. IEC 61010 applies to low-voltage (< 1000 V) test equipment. Table 2. PPE categories for live electrical measurement. For complete details, review

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**NFPA 70E “Standard for
Electrical Safety in
the Workplace”, 2004 Edition.**

**What are Electrical
Measurement Categories (CAT
III, Cat IV)?
Practical Example.**

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Measurement Categories are used to rate test instruments on their ability to resist a voltage spike, which is applied through a specific resistance. The higher the category, the more risk there that a high voltage can

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overload a circuit and cause electrical and physical damage. Usually, the higher the CAT (category) rating, the safer the rating.

**Measurement Categories |
Continental Control Systems**

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CAT III Distribution wiring are qualified for this group, including “mains” bus, feeders and branch circuits. Also, permanently installed or “hard-wired” loads and distribution boards. Other examples are higher voltage

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**wiring, including power
cables, bus bars, junction
boxes,...**

**IEC 61010-1 : 3.1 | SAFETY
REQUIREMENTS FOR
ELECTRICAL ...**

IEC 61010-031:2015 specifies

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safety requirements for hand-held and hand-manipulated probe assemblies of the types described below, and their related accessories. These probe assemblies are for direct electrical connection between a part and electrical

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**test and measurement
equipment.**

**IEC 61010-1 Safety
requirements for electrical
equipment ...**

**Test Report issued under the
responsibility of: TEST**

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**REPORT IEC 61010-1 Safety
requirements for electrical
equipment for measurement,
control, and laboratory use**

**IEC 61010-2-091:2019 RLV |
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The measurement category**

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indicates the permissible application ranges of measuring and test devices for electrical operating equipment and systems (e.g. voltage testers, multimeters, VDE test devices) for application in low voltage

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network areas. ... The following categories and application purposes are defined in IEC 61010-1:

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**IEC 61010-1:2010. a)
Electrical test and
measurement equipment b)
Electrical industrial process-
control equipment c)
Electrical laboratory
equipment This third edition
cancels and replaces the**

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second edition published in 2001. It constitutes a technical revision. This edition includes the following significant changes from the second edition,...

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2cda049f](#)**