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**IEC 61010-1:2010/A
MD1:2016/COR1:201
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IEC 61010-1:2010
specifies general safety
requirements for the

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following types of electrical equipment and their accessories, wherever they are intended to be used. a) Electrical test and measurement equipment b) Electrical industrial process-control equipment c) Electrical laboratory equipment

**IEC 61010-1:2010 -
IEC System of
Conformity
Assessment ...**

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IEC 61010-1:2010 specifies general safety requirements for the following types of electrical equipment and their accessories, wherever they are intended to be used.

- a) Electrical test and measurement equipment
- b) Electrical industrial process-control equipment
- c) Electrical laboratory equipment

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Standard | This Test
Report Form applies to:
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IEC
61010-1:2010+A1:201
6 specifies general
safety requirements for
the following types of
electrical equipment
and their accessories,
wherever they are
intended to be used. a)
Electrical test and

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measurement
equipment

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CENELEC EN 61010-1
equivalente alla
Pubblicazione IEC
1010-1 (1990) più
Modifica 1 (1992), con
il testo originale nella
...

CEI EN 61010-1 - Safety requirements for electrical ...

10 15.03.2017
CHANGES IEC
61010-1:2010 3RD
EDITION TO IEC
61010-1:2010/A1:2016

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I. Additions 6.

Clarification of force measurement in clause 7.3.4 with examples; For the purposes of this subclause, the width of a finger is considered to be 1.2 cm and the width of any other body part is considered to be 5 cm. The contact area will

**Main changes IEC
61010-1:2010 3rd
edition to IEC
61010-1**

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Standard 61010-1,
Edition 3 Edition Date:
May 11, 2012 ANSI
Approved: November
16, 2018
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3.1 Published:
01/10/2017 Number of
Pages: 666 File Size: 1
file , 11 MB Document

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History. IEC 61010-1
Ed. 3.1 b:2017
currently viewing.
January 2017 Safety
requirements for
electrical equipment
for measurement,
control, and laboratory
use - Part 1: General
requirements
CONSOLIDATED
EDITION

**IEC 61010-1 Ed. 3.1
b:2017**

IEC 61010-2-201:2017
is also available as IEC

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61010-2-201:2017 RLV which contains the International Standard and its Redline version, showing all changes of the technical content compared to the previous edition. IEC 61010-2-201:2017 specifies safety requirements and related verification tests for any product performing the function of control equipment and/or their associated peripherals.

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IEC 61010-2-101:2015 applies to equipment intended for in vitro diagnostic (IVD) medical purposes, including self-test IVD medical purposes. It has the status of a group safety function, as specified in IEC Guide 104. This standard has been prepared in close

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collaboration with
Working Group
CENELEC BTTF 88.1.

IEC Standard - Home
- adaptation of changes
introduced by
Amendment 1 of IEC
61010-1; - added
tolerance for stability
of AC voltage test
equipment to Clause 6.
This Part 2-101 is
intended to be used in
conjunction with IEC
61010-1. It was
established on the

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basis of the third edition (2010) and its Amendment 1 (2016).

IEC Standard - Home

IEC 61010-1 is the comprehensive standard for test, measurement and laboratory equipment. In this 30-minute webinar, Walter Hofmair shares his expertise on the major changes of Amendment 1 to IEC 61010-1, 3rd edition.

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Don't miss this free webinar and gain an overview of the main changes. Webinar is in German.

Major Changes to IEC 61010-1 3rd Edition Amendment 1 ...

International standard IEC 61010-1 specifies safety requirements for a variety of electrical systems, including test and measurement, industrial process

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control, and laboratory equipment. The purpose of the standard is to minimize hazards to operators and the surrounding environment and equipment.

IEC 61010-1 Edition 3 - Analog Devices

IEC 61010 is a widely-accepted electrical safety standard for laboratory, process control, and test & measurement

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equipment. This paper delivers an overview on the latest developments, new and revised requirements, the status of Edition 3 and Amendment 1 in major markets, and much more! Complete the form below to download your free copy today.

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with the ...

This part of IEC 61010 specifies general safety requirements for the following types of electrical equipment and their accessories, wherever they are intended to be used. a)

Electrical test and measurement equipment This is equipment which by electromagnetic means tests, measures, indicates or records one or more electrical

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or physical ...

NEN-EN-IEC 61010-1:2010 en - NEN

IEC 61010-1:2010
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electrical equipment
and their accessories,
wherever they are
intended to be used. a)
Electrical test and
measurement
equipment b) Electrical
industrial process-

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control equipment c)
Electrical laboratory
equipment

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