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Standards

Irish Standard  
I.S. EN IEC 61010-2-033:2021

Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-033: Particular requirements for hand-held multimeters for domestic and professional use, capable of measuring mains voltage

**I.S. EN IEC 61010-2-033:2021**

*Incorporating amendments/corrigenda/National Annexes issued since publication:*

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*This document is based on:*

EN IEC 61010-2-033:2021

*Published:*

2021-11-12

*This document was published  
under the authority of the NSAI  
and comes into effect on:*

2021-12-03

ICS number:

19.080

71.040.10

NOTE: If blank see CEN/CENELEC cover page

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## National Foreword

I.S. EN IEC 61010-2-033:2021 is the adopted Irish version of the European Document EN IEC 61010-2-033:2021, Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-033: Particular requirements for hand-held multimeters for domestic and professional use, capable of measuring mains voltage

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EUROPEAN STANDARD

**EN IEC 61010-2-033**

NORME EUROPÉENNE

EUROPÄISCHE NORM

November 2021

ICS 19.080; 71.040.10

Supersedes EN 61010-2-033:2012 and all of its  
amendments and corrigenda (if any)

English Version

**Safety requirements for electrical equipment for measurement,  
control, and laboratory use - Part 2-033: Particular requirements  
for hand-held multimeters for domestic and professional use,  
capable of measuring mains voltage  
(IEC 61010-2-033:2019)**

Exigences de sécurité pour appareils électriques de  
mesurage, de régulation et de laboratoire - Partie 2-033:  
Exigences particulières pour les multimètres portatifs pour  
usage domestique et professionnel, capables de mesurer la  
tension réseau  
(IEC 61010-2-033:2019)

Sicherheitsbestimmungen für elektrische Mess-, Steuer-,  
Regel- und Laborgeräte - Teil 2-033: Besondere  
Anforderungen an handgehaltene Multimeter und andere  
handgehaltene Messgeräte für den Haushalt und  
professionellen Gebrauch, geeignet zur Messung von  
Netzspannungen  
(IEC 61010-2-033:2019)

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Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

**EN IEC 61010-2-033:2021 (E)****European foreword**

The text of document 66/692/FDIS, future edition 2 of IEC 61010-2-033, prepared by IEC/TC 66 "Safety of measuring, control and laboratory equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 61010-2-033:2021.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2022-05-12
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2024-11-12

This document supersedes EN 61010-2-033:2012 and all of its amendments and corrigenda (if any).

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This document has been prepared under a Standardization Request given to CENELEC by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive(s) / Regulation(s).

For the relationship with EU Directive(s) / Regulation(s), see informative Annex ZZ, which is an integral part of EN IEC 61010-2-033:2021/A11:2021.

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In the official version, for Bibliography, the following notes have to be added for the standards indicated:

IEC 61010-2-034	NOTE	Harmonized as EN IEC 61010-2-034
IEC 61557-1	NOTE	Harmonized as EN 61557-1
IEC 61557-2	NOTE	Harmonized as EN 61557-2
IEC 61557-3	NOTE	Harmonized as EN 61557-3
IEC 61557-4	NOTE	Harmonized as EN 61557-4
IEC 61557-5	NOTE	Harmonized as EN 61557-5
IEC 61557-6	NOTE	Harmonized as EN 61557-6
IEC 61557-7	NOTE	Harmonized as EN 61557-7
IEC 61557-8	NOTE	Harmonized as EN 61557-8

IEC 61557-9	NOTE	Harmonized as EN 61557-9
IEC 61557-10	NOTE	Harmonized as EN 61557-10
IEC 61557-11	NOTE	Harmonized as EN 61557-11
IEC 61557-12	NOTE	Harmonized as EN 61557-12

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**IEC 61010-2-033**

Edition 2.0 2019-06

# **INTERNATIONAL STANDARD**

## **NORME INTERNATIONALE**



**Safety requirements for electrical equipment for measurement, control  
and laboratory use –**

**Part 2-033: Particular requirements for hand-held multimeters for domestic  
and professional use, capable of measuring MAINS voltage**

**Exigences de sécurité pour appareils électriques de mesurage, de régulation  
et de laboratoire –**

**Partie 2-033: Exigences particulières pour les multimètres portatifs pour usage  
domestique et professionnel, capables de mesurer la tension RESEAU**



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**IEC 61010-2-033**

Edition 2.0 2019-06

# INTERNATIONAL STANDARD

## NORME INTERNATIONALE



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**Safety requirements for electrical equipment for measurement, control  
and laboratory use –  
Part 2-033: Particular requirements for hand-held multimeters for domestic  
and professional use, capable of measuring MAINS voltage**

**Exigences de sécurité pour appareils électriques de mesurage, de régulation  
et de laboratoire –  
Partie 2-033: Exigences particulières pour les multimètres portatifs pour usage  
domestique et professionnel, capables de mesurer la tension RESEAU**

INTERNATIONAL  
ELECTROTECHNICAL  
COMMISSION

COMMISSION  
ELECTROTECHNIQUE  
INTERNATIONALE

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ICS 19.080; 71.040.10

ISBN 978-2-8322-6995-4

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## CONTENTS

FOREWORD .....	4
INTRODUCTION .....	7
1 Scope and object .....	8
2 Normative references .....	8
3 Terms and definitions .....	9
4 Tests .....	9
5 Marking and documentation .....	10
6 Protection against electric shock .....	12
7 Protection against mechanical HAZARDS .....	16
8 Resistance to mechanical stresses .....	16
9 Protection against the spread of fire .....	16
10 Equipment temperature limits and resistance to heat .....	16
11 Protection against HAZARDS from fluids and solid foreign objects .....	16
12 Protection against radiation, including laser sources, and against sonic and ultrasonic pressure .....	16
13 Protection against liberated gases and substances, explosion and implosion .....	16
14 Components and subassemblies .....	16
15 Protection by interlocks .....	17
16 HAZARDS resulting from application .....	17
17 RISK assessment .....	17
101 Measuring circuits .....	17
102 Indicating devices .....	21
Annexes .....	24
Annex K (normative) Insulation requirements not covered by 6.7 .....	24
Annex L (informative) Index of defined terms .....	30
Annex AA (normative) Measurement categories .....	31
Annex BB (informative) HAZARDS pertaining to measurements performed in certain environments .....	34
Annex CC (informative) 4-mm "banana" TERMINALS .....	37
Annex DD (informative) Flowchart for insulation according to the type of circuit .....	39
Bibliography .....	42
Figure 4 – Acceptable arrangement of protective means against electric shock .....	13
Figure AA.1 – Example to identify the locations of measuring circuits .....	32
Figure CC.1 – Recommended dimensions of 4-mm TERMINALS .....	38
Figure DD.1 – Requirements for CLEARANCE, CREEPAGE DISTANCE and solid insulation .....	41
Table 101 – CLEARANCES and CREEPAGE DISTANCES for measuring circuit TERMINALS with HAZARDOUS LIVE conductive parts up to 1 000 V a.c. or 1 500 V d.c. ....	14
Table 102 – Impulse voltages .....	21
Table K.101 – CLEARANCES of measuring circuits RATED for MEASUREMENT CATEGORIES III and IV .....	25

Table K.102 – a.c. test voltages for testing electric strength of solid insulation in measuring circuits RATED for MEASUREMENT CATEGORIES III and IV.....	26
Table K.103 – Impulse test voltages for testing electric strength of solid insulation in measuring circuits RATED for MEASUREMENT CATEGORIES III and IV .....	26
Table K.104 – Test voltages for testing long-term stress of solid insulation in measuring circuits RATED for MEASUREMENT CATEGORIES III and IV .....	27
Table K.105 – Minimum values for distance or thickness of solid insulation in measuring circuits RATED for MEASUREMENT CATEGORIES III and IV.....	28
Table AA.1 – Characteristics of MEASUREMENT CATEGORIES .....	33

## INTERNATIONAL ELECTROTECHNICAL COMMISSION

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### **SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE –**

#### **Part 2-033: Particular requirements for hand-held multimeters for domestic and professional use, capable of measuring MAINS voltage**

### **FOREWORD**

- 1) The International Electrotechnical Commission (IEC) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees). The object of IEC is to promote international co-operation on all questions concerning standardization in the electrical and electronic fields. To this end and in addition to other activities, IEC publishes International Standards, Technical Specifications, Technical Reports, Publicly Available Specifications (PAS) and Guides (hereafter referred to as "IEC Publication(s)"). Their preparation is entrusted to technical committees; any IEC National Committee interested in the subject dealt with may participate in this preparatory work. International, governmental and non-governmental organizations liaising with the IEC also participate in this preparation. IEC collaborates closely with the International Organization for Standardization (ISO) in accordance with conditions determined by agreement between the two organizations.
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International Standard IEC 61010-2-033 has been prepared by IEC technical committee 66: Safety of measuring, control and laboratory equipment.

This second edition cancels and replaces the first edition published in 2012. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

- a) The scope has been reduced to hand-held multimeters. Voltmeters and clamp multimeters have been removed. They are addressed respectively by IEC 61010-2-030 and IEC 61010-2-032. The relevant definitions have been removed.
- b) Subclause 4.4.2.101 has been relocated into Clause 102.

- c) CLEARANCES and CREEPAGE DISTANCES for WET LOCATIONS and for measuring circuit TERMINALS exceeding 1 000 V a.c. or 1 414 V d.c. have been specified.
- d) Subclause 14.101 related to "Circuits or components used as TRANSIENT OVERVOLTAGE limiting devices in measuring circuits used to measure MAINS" has been removed.
- e) References to IEC 61010-031 for probe assemblies and IEC 61010-2-032 for current sensors have been added.
- f) Requirements for protection against MAINS overvoltage measuring circuits have been added.
- g) Clause 102 has been rewritten.
- h) Requirements for measuring circuits from 1 000 V to 3 000 V have been added.
- i) An informative Annex CC about dimensions of 4-mm banana TERMINALS has been added.
- j) A flowchart for insulation according to the type of circuit has been added in a new Annex DD.

The text of this standard is based on the following documents:

FDIS	Report on voting
66/692/FDIS	66/694/RVD

Full information on the voting for the approval of this International Standard can be found in the report on voting indicated in the above table.

This document has been drafted in accordance with the ISO/IEC Directives, Part 2.

A list of all the parts in the IEC 61010 series, published under the general title *Safety requirements for electrical equipment for measurement, control, and laboratory use*, can be found on the IEC website.

This Part 2-033 is to be used in conjunction with the latest edition of IEC 61010-1. It was established on the basis of the third edition (2010) of IEC 61010-1 and its Amendment 1 (2016), hereinafter referred to as Part 1.

This Part 2-033 supplements or modifies the corresponding clauses in IEC 61010-1 so as to convert that publication into the IEC standard: *Particular requirements for hand-held multimeters for domestic and professional use, capable of measuring MAINS voltage*.

Where a particular subclause of Part 1 is not mentioned in this Part 2-033, that subclause applies as far as is reasonable. Where this Part 2-033 states "addition", "modification", "replacement", or "deletion", the relevant requirement, test specification or note in Part 1 should be adapted accordingly.

In this standard:

- a) the following print types are used:
  - requirements: in roman type;
  - NOTES: in small roman type;
  - *conformity and tests: in italic type*;
  - terms used throughout this standard which have been defined in Clause 3: SMALL ROMAN CAPITALS;
- b) subclauses, figures, tables and notes which are additional to those in Part 1 are numbered starting from 101. Additional annexes are lettered starting from AA and additional list items are lettered from aa).

The committee has decided that the contents of this document will remain unchanged until the stability date indicated on the IEC website under "<http://webstore.iec.ch>" in the data related to the specific document. At this date, the document will be

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## INTRODUCTION

Part 2-030 specifies the safety requirements for equipment with testing and measuring circuits which are connected for test or measurement purposes to devices or circuits outside the measurement equipment itself. Requirements of Part 2-030 have been included in this Part 2-033. Equipment within the scopes of both Part 2-030 and Part 2-033 are considered to be covered by the requirements of this Part 2-033.

Part 2-032 specifies the safety requirements for hand-held and hand-manipulated current sensors. For equipment within the scope of Part 2-032 and Part 2-033, only Part 2-032 is applicable.

Part 2-034 specifies the safety requirements for measurement equipment for insulation resistance and test equipment for electric strength which are connected to units, lines or circuits for test or measurement purposes. For equipment within the scope of Part 2-033 and Part 2-034, only Part 2-034 is applicable.

## SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE –

### Part 2-033: Particular requirements for hand-held multimeters for domestic and professional use, capable of measuring MAINS voltage

#### 1 Scope and object

This clause of Part 1 is applicable except as follows:

##### 1.1.1 Equipment included in scope

*Replace the existing text with the following:*

This part of IEC 61010 specifies safety requirements for hand-held multimeters for domestic and professional use, capable of measuring MAINS.

Hand-held multimeters are multi-range multifunction measuring instruments intended to measure voltage and other electrical quantities such as resistance or current. Their primary purpose is to measure voltage on a live MAINS. They are suitable to be supported by one hand during NORMAL USE.

##### 1.1.2 Equipment excluded from scope

*Add the following new item to the list and the following paragraph:*

- aa) IEC 61557-1 to IEC 61557-12, *Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. – Equipment for testing, measuring or monitoring of protective measures*

HAND-HELD EQUIPMENT such as oscilloscopes, wattmeters, process control multimeters not RATED for measuring voltage on a live MAINS, clamp multimeters and communications test sets are not within the scope of this document.

##### 1.2.1 Aspects included in scope

*Add the following two new paragraphs at the end of the subclause:*

Requirements for protection against HAZARDS resulting from NORMAL USE and REASONABLY FORESEEABLE MISUSE of measuring circuits are given in Clause 101.

Requirements for reliance on the displayed value are given in Clause 102.

#### 2 Normative references

This clause of Part 1 is applicable except as follows:

*Replace "IEC 61010-031" with the following new reference:*

IEC 61010-031:2015, *Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 031: Safety requirements for hand-held and hand-manipulated probe assemblies for electrical test and measurement*  
IEC 61010-031:2015/AMD1:2018

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