



NSAI
Standards

Irish Standard
I.S. EN 61029-2-5:2011&A11:2015

Safety of transportable motor-operated electric tools - Part 2-5: Particular requirements for band saws

I.S. EN 61029-2-5:2011&A11:2015

Incorporating amendments/corrigenda/National Annexes issued since publication:

EN 61029-2-5:2011/A11:2015

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I.S. xxx: Irish Standard — national specification based on the consensus of an expert panel and subject to public consultation.

S.R. xxx: Standard Recommendation — recommendation based on the consensus of an expert panel and subject to public consultation.

SWiFT xxx: A rapidly developed recommendatory document based on the consensus of the participants of an NSAI workshop.

This document replaces/revises/consolidates the NSAI adoption of the document(s) indicated on the CEN/CENELEC cover/Foreword and the following National document(s):

NOTE: The date of any NSAI previous adoption may not match the date of its original CEN/CENELEC document.

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EUROPEAN STANDARD

EN 61029-2-5:2011/A11

NORME EUROPÉENNE

EUROPÄISCHE NORM

January 2015

ICS 25.080.60; 25.140.20

English Version

**Safety of transportable motor-operated electric tools -
Part 2-5: Particular requirements for band saws**

Sécurité des machines-outils électriques semi-fixes -
Partie 2-5: Règles particulières pour les scies à ruban

Sicherheit transportabler motorbetriebener
Elektrowerkzeuge -
Teil 2-5: Besondere Anforderungen für Bandsägen

This amendment A11 modifies the European Standard EN 61029-2-5:2011; it was approved by CENELEC on 2014-12-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and the United Kingdom.



European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

Foreword

This document (EN 61029-2-5:2011/A11:2015) has been prepared by CLC/TC 116 "Safety of motor-operated electric tools".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2015-12-01
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2016-12-01

This amendment was developed to bring EN 61029-2-5:2011 in line with the European Machinery Directive 2006/42/EC.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

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

**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

EN 61029-2-5

November 2011

ICS 25.080.60; 25.140.20

Supersedes EN 61029-2-5:2002

English version

**Safety of transportable motor-operated electric tools -
Part 2-5: Particular requirements for band saws
(IEC 61029-2-5:1993, modified + A1:2001, modified)**

Sécurité des machines-outils
électriques semi-fixes -
Partie 2-5: Règles particulières pour les
scies à ruban
(CEI 61029-2-5:1993, modifiée +
A1:2001, modifiée)

Sicherheit transportabler
motorbetriebener Elektrowerkzeuge -
Teil 2-5: Besondere Anforderungen für
Bandsägen
(IEC 61029-2-5:1993, modifiziert +
A1:2001, modifiziert)

This European Standard was approved by CENELEC on 2011-10-10. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and the United Kingdom.

CENELEC

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

Management Centre: Avenue Marnix 17, B - 1000 Brussels

Foreword

This document (EN 61029-2-5:2011) consists of the text of IEC 61029-2-5:1993 and its amendment 1:2001, prepared by IEC/TC 116 "Safety of motor-operated electric tools", together with the common modifications prepared by the CLC/TC 116, "Safety of motor-operated electric tools"

The following dates are fixed:

- latest date by which the existence of the EN has to be announced at national level (doa) 2012-04-10
- latest date by which the EN has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2012-10-10
- latest date by which the national standards conflicting with the EN have to be withdrawn (dow) 2014-10-10

This document supersedes EN 61029-2-5:2002.

The main changes with respect to EN 61029-2-5:2002 are in 7.13 (improved wording) and in Clause 18 (Stability and mechanical hazards). Additionally, dust measurement is now handled in the new Annex ZD instead of 13.1. These changes aim to adapt EN 61029-2-5 to EN 61029-1:2009 and to MD (2006/42/EC).

In this document the common modifications to the International Standard are indicated by a vertical line in the left margin of the text.

This European Standard is divided into two parts:

- Part 1 General requirements that are common to most transportable electric motor operated tools (for the purpose of this standard referred to simply as tools) which could come within the scope of this standard;
- Part 2 Requirements for particular types of tool which either supplement or modify the requirements given in Part 1 to account for the particular hazards and characteristics of these specific tools.

This European Standard has been prepared under a mandate given to CEN/CENELEC by the European Commission and the European Free Trade Association and covers essential requirements of EC Directive 2006/42/EC. See Annex ZZ.

Compliance with the relevant clauses of Part 1 together with this Part 2 provides one means of conforming with the specified essential health and safety requirements of the Directives.

This European Standard follows the overall requirements of EN ISO 12100.

For noise and vibration, this European Standard covers the requirements for their measurement, the provision of information arising from these measurements and the provision of information about the personal protective equipment required. Specific requirements for the reduction of the risk arising from noise and vibration through the design of the tool are not given as this reflects the current state of the art.

Warning: Other requirements arising from other EC Directives can be applicable to the products falling within the scope of this standard.

This Part 2-5 is to be used in conjunction with EN 61029-1:2009. This Part 2-5 supplements or modifies the corresponding clauses of EN 61029-1, so as to convert it into the European Standard: "Safety requirements for transportable band saws".

Where a particular subclause of Part 1 is not mentioned in this Part 2-5, that subclause applies as far as is reasonable. Where this Part 2-5 states "addition", "modification" or "replacement", the relevant text of Part 1 is to be adapted accordingly.

Subclauses, tables and figures which are additional to those in Part 1 are numbered starting from 101. Subclauses, tables and figures which are additional to those in IEC 61029-2-5 are prefixed "Z".

NOTE In this standard the following print types are used:

- Requirements proper;
- *Test specifications*;
- Explanatory matter.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

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1 Scope

This clause of Part 1 is applicable except as follows:

1.1 *Addition:*

This European Standard applies to transportable band saws having a saw band not more than 2 700 mm in length and band wheels having a diameter of not more than 350 mm.

1.2 *Addition:*

Band saws other than transportable band saws are covered by EN 1807.

2 Definitions

This clause of Part 1 is applicable except as follows:

2.21 *Replacement:*

2.21 **normal load** load to obtain rated input

2.Z101 **band saw**

tool designed to cut wood or other materials by means of a revolving endless saw band which is carried on two or more band wheels. It has a fixed or inclinable table to support and position the work piece that is fed by hand against the saw band

3 General requirement

This clause of Part 1 is applicable.

4 General notes on tests

This clause of Part 1 is applicable.

5 Rating

This clause of Part 1 is applicable.

6 Classification

This clause of Part 1 is applicable.

**NORME
INTERNATIONALE
INTERNATIONAL
STANDARD**

**CEI
IEC
1029-2-5**

Première édition
First edition
1993-03

**Sécurité des machines-outils électriques
semi-fixes**

**Partie 2:
Règles particulières pour les scies à ruban**

**Safety of transportable motor-operated
electric tools**

**Part 2:
Particular requirements for band saws**



Numéro de référence
Reference number
CEI/IEC 1029-2-5: 1993

Numéros des publications

Depuis le 1er janvier 1997, les publications de la CEI sont numérotées à partir de 60000.

Publications consolidées

Les versions consolidées de certaines publications de la CEI incorporant les amendements sont disponibles. Par exemple, les numéros d'édition 1.0, 1.1 et 1.2 indiquent respectivement la publication de base, la publication de base incorporant l'amendement 1, et la publication de base incorporant les amendements 1 et 2.

Validité de la présente publication

Le contenu technique des publications de la CEI est constamment revu par la CEI afin qu'il reflète l'état actuel de la technique.

Des renseignements relatifs à la date de reconfirmation de la publication sont disponibles dans le Catalogue de la CEI.

Les renseignements relatifs à des questions à l'étude et des travaux en cours entrepris par le comité technique qui a établi cette publication, ainsi que la liste des publications établies, se trouvent dans les documents ci-dessous:

- «Site web» de la CEI*
- Catalogue des publications de la CEI
Publié annuellement et mis à jour régulièrement
(Catalogue en ligne)*
- Bulletin de la CEI
Disponible à la fois au «site web» de la CEI* et comme périodique imprimé

Terminologie, symboles graphiques et littéraux

En ce qui concerne la terminologie générale, le lecteur se reportera à la CEI 60050: *Vocabulaire Electrotechnique International* (VEI).

Pour les symboles graphiques, les symboles littéraux et les signes d'usage général approuvés par la CEI, le lecteur consultera la CEI 60027: *Symboles littéraux à utiliser en électrotechnique*, la CEI 60417: *Symboles graphiques utilisables sur le matériel. Index, relevé et compilation des feuilles individuelles*, et la CEI 60617: *Symboles graphiques pour schémas*.

* Voir adresse «site web» sur la page de titre.

Numbering

As from 1 January 1997 all IEC publications are issued with a designation in the 60000 series.

Consolidated publications

Consolidated versions of some IEC publications including amendments are available. For example, edition numbers 1.0, 1.1 and 1.2 refer, respectively, to the base publication, the base publication incorporating amendment 1 and the base publication incorporating amendments 1 and 2.

Validity of this publication

The technical content of IEC publications is kept under constant review by the IEC, thus ensuring that the content reflects current technology.

Information relating to the date of the reconfirmation of the publication is available in the IEC catalogue.

Information on the subjects under consideration and work in progress undertaken by the technical committee which has prepared this publication, as well as the list of publications issued, is to be found at the following IEC sources:

- IEC web site*
- Catalogue of IEC publications
Published yearly with regular updates
(On-line catalogue)*
- IEC Bulletin
Available both at the IEC web site* and as a printed periodical

Terminology, graphical and letter symbols

For general terminology, readers are referred to IEC 60050: *International Electrotechnical Vocabulary* (IEV).

For graphical symbols, and letter symbols and signs approved by the IEC for general use, readers are referred to publications IEC 60027: *Letter symbols to be used in electrical technology*, IEC 60417: *Graphical symbols for use on equipment. Index, survey and compilation of the single sheets* and IEC 60617: *Graphical symbols for diagrams*.

* See web site address on title page.

**NORME
INTERNATIONALE
INTERNATIONAL
STANDARD**

**CEI
IEC
1029-2-5**

Première édition
First edition
1993-03

**Sécurité des machines-outils électriques
semi-fixes**

**Partie 2:
Règles particulières pour les scies à ruban**

**Safety of transportable motor-operated
electric tools**

**Part 2:
Particular requirements for band saws**

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International Electrotechnical Commission
Международная Электротехническая Комиссия

**CODE PRIX
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*Pour prix, voir catalogue en vigueur
For price, see current catalogue*

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COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

SÉCURITÉ DES MACHINES-OUTILS ÉLECTRIQUES SEMI-FIXES

Partie 2: Règles particulières pour les scies à ruban

AVANT-PROPOS

- 1) La CEI (Commission Electrotechnique Internationale) est une organisation mondiale de normalisation composée de l'ensemble des comités électrotechniques nationaux (Comités nationaux de la CEI). La CEI a pour objet de favoriser la coopération internationale pour toutes les questions de normalisation dans les domaines de l'électricité et de l'électronique. A cet effet, la CEI, entre autres activités, publie des Normes internationales. Leur élaboration est confiée à des comités d'études, aux travaux desquels tout Comité national intéressé par le sujet traité peut participer. Les organisations internationales, gouvernementales et non gouvernementales, en liaison avec la CEI, participent également aux travaux. La CEI collabore étroitement avec l'Organisation Internationale de Normalisation (ISO), selon des conditions fixées par accord entre les deux organisations.
- 2) Les décisions ou accords officiels de la CEI en ce qui concerne les questions techniques, préparés par les comités d'études où sont représentés tous les Comités nationaux s'intéressant à ces questions, expriment dans la plus grande mesure possible un accord international sur les sujets examinés.
- 3) Ces décisions constituent des recommandations internationales publiées sous forme de normes, de rapports techniques ou de guides et agréées comme telles par les Comités nationaux.
- 4) Dans le but d'encourager l'unification internationale, les Comités nationaux de la CEI s'engagent à appliquer de façon transparente, dans toute la mesure possible, les Normes internationales de la CEI dans leurs normes nationales et régionales. Toute divergence entre la norme de la CEI et la norme nationale ou régionale correspondante doit être indiquée en termes clairs dans cette dernière.

La présente partie de la Norme internationale CEI 1029 a été établie par le sous-comité 61F: Sécurité des outils électroportatifs à moteur, du comité d'études 61 de la CEI: Sécurité des appareils électroménagers et analogues.

Le texte de cette partie est issu des documents suivants:

DIS	Rapport de vote
61F(BC)88	61F(BC)96

Le rapport de vote indiqué dans le tableau ci-dessus donne toute information sur le vote ayant abouti à l'approbation de cette partie.

La présente partie 2 doit être utilisée conjointement avec la première édition de la CEI 1029-1.

La présente partie 2 complète ou modifie les articles correspondants de la CEI 1029-1 de façon à la transformer en norme CEI: Règles de sécurité pour les scies à ruban semi-fixes.

Lorsqu'un paragraphe particulier de la première partie n'est pas mentionné dans cette partie 2, ce paragraphe s'applique pour autant qu'il est raisonnable. Lorsque la présente norme spécifie «addition», «modification» ou «remplacement», le texte correspondant de la première partie doit être adapté en conséquence.

NOTES

1 Les caractères d'imprimerie suivants sont employés:

- prescriptions: caractères romains;
- modalités d'essai: caractères italiques;
- notes: petits caractères romains;

Les termes définis à l'article 2 figurent en caractères gras.

2 Les paragraphes, notes et les figures complémentaires à ceux de la première partie, sont numérotés à partir de 101.

INTERNATIONAL ELECTROTECHNICAL COMMISSION

SAFETY OF TRANSPORTABLE MOTOR-OPERATED ELECTRIC TOOLS

Part 2: Particular requirements for band saws

FOREWORD

- 1) The IEC (International Electrotechnical Commission) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees). The object of the IEC is to promote international cooperation on all questions concerning standardization in the electrical and electronic fields. To this end and in addition to other activities, the IEC publishes International Standards. 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. The IEC collaborates closely with the International Organization for Standardization (ISO) in accordance with conditions determined by agreement between the two organizations.
- 2) The formal decisions or agreements of the IEC on technical matters, prepared by technical committees on which all the National Committees having a special interest therein are represented, express, as nearly as possible, an international consensus of opinion on the subjects dealt with.
- 3) They have the form of recommendations for international use published in the form of standards, technical reports or guides and they are accepted by the National Committees in that sense.
- 4) In order to promote international unification, IEC National Committees undertake to apply IEC International Standards transparently to the maximum extent possible in their national and regional standards. Any divergence between the IEC Standard and the corresponding national or regional standard shall be clearly indicated in the latter.

This part of International Standard IEC 1029 has been prepared by subcommittee 61F: Safety of hand-held motor-operated electric tools, of IEC technical committee 61: Safety of household and similar electrical appliances.

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

DIS	Report on Voting
61F(CO)88	61F(CO)96

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

This part 2 is to be used in conjunction with the first edition of IEC 1029-1.

This part 2 supplements or modifies the corresponding clauses in IEC 1029-1, so as to convert it into the IEC Standard: Safety requirements for transportable band saws.

Where a particular subclause of part 1 is not mentioned in this part 2, that subclause applies as far as is reasonable. Where this standard states "addition", "modification" or "replacement", the relevant text in part 1 is to be adapted accordingly.

NOTES

- 1 The following print types are used:
 - requirements: in roman type;
 - *test specifications*: in italic type;
 - notes: in small roman typeThe terms defined in clause 2 are printed in **bold typeface**.
- 2 Subclauses, notes and figures which are additional to those in part 1 are numbered starting from 101.

SÉCURITÉ DES MACHINES-OUTILS ÉLECTRIQUES SEMI-FIXES

Partie 2: Règles particulières pour les scies à ruban

1 Domaine d'application

L'article de la première partie est applicable avec l'exception suivante:

1.1 *Modification:*

Remplacer le premier alinéa par:

La présente Norme internationale s'applique aux scies à ruban semi-fixes dont la longueur du ruban ne dépasse pas 2 500 mm et dont les volants ont un diamètre ne dépassant pas 315 mm.

2 Définitions

L'article de la première partie est applicable avec l'exception suivante:

2.101 scie à ruban: Outil conçu pour scier le bois ou d'autres matériaux à l'aide d'une lame sans fin animée d'un mouvement de rotation; la lame est supportée par deux volants ou plus. La scie à ruban comporte une table fixe ou inclinable qui supporte et positionne la pièce qui est avancée manuellement contre la lame.

3 Prescription générale

L'article de la première partie est applicable.

4 Généralités sur les essais

L'article de la première partie est applicable.

5 Caractéristiques nominales

L'article de la première partie est applicable.

6 Classification

L'article de la première partie est applicable.

SAFETY OF TRANSPORTABLE MOTOR-OPERATED ELECTRIC TOOLS

Part 2: Particular requirements for band saws

1 Scope

This clause of part 1 is applicable except as follows:

1.1 Modification:

Replace the first paragraph by:

This International Standard applies to transportable band saws having a length of the saw band not more than 2 500 mm and band wheels having a diameter of not more than 315 mm.

2 Definitions

This clause of part 1 is applicable except as follows:

2.101 band saw: Tool designed to cut wood or other materials by means of a revolving endless saw band which is carried on two or more band wheels. It has a fixed or inclinable table to support and position the workpiece which is fed by hand against the saw band.

3 General requirement

This clause of part 1 is applicable.

4 General notes on tests

This clause of part 1 is applicable.

5 Rating

This clause of part 1 is applicable.

6 Classification

This clause of part 1 is applicable.



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