

**SLOVENSKI STANDARD**  
**SIST EN 60317-22:2005/A1:2010**  
**01-november-2010**

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**Specifikacije za posebne tipe navitij - 22. del: S poliestrom ali poliesterimidom emajliran bakren okrogel vodnik, prekrit s poliamidom, razred 180 (IEC 60317-22:2004/A1:2009)**

Specifications for particular types of winding wires - Part 22: Polyester or polyesterimide enamelled round copper wire overcoated with polyamide, class 180 (IEC 60317-22:2004/A1:2009)

Technische Lieferbedingungen für bestimmte Typen von Wickeldrähten - Teil 22: Runddrähte aus Kupfer, lackisoliert mit Polyester oder Polyesterimid und darüber mit Polyamid, Klasse 180 (IEC 60317-22:2004/A1:2009)

[SIST EN 60317-22:2005/A1:2010](https://standards.itih.ai/catalog/standards/sist/a17a01fc-6223-46c4-96cd-11e1-2000-000000000000)

Spécifications pour types particuliers de fils de bobinage - Partie 22: Fil de section circulaire en cuivre émaillé avec polyester ou polyesterimide et avec surcouche polyamide, classe 180 (CEI 60317-22:2004/A1:2009)

**Ta slovenski standard je istoveten z: EN 60317-22:2004/A1:2010**

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**ICS:**

29.060.10      Žice      Wires

**SIST EN 60317-22:2005/A1:2010**      en

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<https://standards.iteh.ai/catalog/standards/sist/a17a01fc-6223-46c4-96cd-cce261cd9edd/sist-en-60317-22-2005-a1-2010>

EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN 60317-22/A1**

February 2010

ICS 29.060.10

English version

**Specifications for particular types of winding wires -  
Part 22: Polyester or polyesterimide enamelled round copper  
wire overcoated with polyamide, class 180  
(IEC 60317-22:2004/A1:2009)**

Spécifications pour types particuliers  
de fils de bobinage -  
Partie 22: Fil de section circulaire  
en cuivre émaillé avec polyester  
ou polyesterimide et avec surcouche  
polyamide, classe 180  
(CEI 60317-22:2004/A1:2009)

Technische Lieferbedingungen  
für bestimmte Typen von Wickeldrähten -  
Teil 22: Runddrähte aus Kupfer,  
lackisoliert mit Polyester  
oder Polyesterimid und darüber  
mit Polyamid, Klasse 180  
(IEC 60317-22:2004/A1:2009)

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This amendment A1 modifies the European Standard EN 60317-22:2004; it was approved by CENELEC on 2010-02-01. 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 Central Secretariat 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 Central Secretariat 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

**Central Secretariat: Avenue Marnix 17, B - 1000 Brussels**

## Foreword

The text of document 55/1124/CDV, future amendment 1 to IEC 60317-22:2004, prepared by IEC TC 55, Winding wires, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A1 to EN 60317-22:2004 on 2010-02-01.

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

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2010-11-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2013-02-01

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## Endorsement notice

The text of amendment 1:2009 to the International Standard IEC 60317-22:2004 was approved by CENELEC as an amendment to the European Standard without any modification.

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[SIST EN 60317-22:2005/A1:2010](https://standards.iteh.ai/catalog/standards/sist/a17a01fc-6223-46c4-96cd-cce261cd9edd/sist-en-60317-22-2005-a1-2010)

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IEC 60317-22

Edition 3.0 2009-12

# INTERNATIONAL STANDARD

# NORME INTERNATIONALE

AMENDMENT 1  
AMENDEMENT 1

**Specifications for particular types of winding wires –  
Part 22: Polyester or polyesterimide enamelled round copper wire overcoated  
with polyamide, class 180**

**Spécifications pour types particuliers de fils de bobinage –  
Partie 22: Fil de section circulaire en cuivre émaillé avec polyester ou  
polyesterimide et avec surcouche polyamide, classe 180**

INTERNATIONAL  
ELECTROTECHNICAL  
COMMISSION

COMMISSION  
ELECTROTECHNIQUE  
INTERNATIONALE

PRICE CODE  
CODE PRIX

**B**

ICS 29.060.10

ISBN 2-8318-1073-7

## FOREWORD

This amendment has been prepared by IEC technical committee 55: Winding wires.

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

CDV	Report on voting
55/1124/CDV	55/1154/RVC

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

The committee has decided that the contents of this amendment and the base publication will remain unchanged until the maintenance result date indicated on the IEC web site under "<http://webstore.iec.ch>" in the data related to the specific publication. At this date, the publication will be

- reconfirmed,
- withdrawn,
- replaced by a revised edition, or
- amended.

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**(standards.iteh.ai)**

[SIST EN 60317-22:2005/A1:2010](https://standards.iteh.ai/catalog/standards/sist/a17a01fc-6223-46c4-96cd-cce261cd9edd/sist-en-60317-22-2005-a1-2010)

**23 Pin hole test** <https://standards.iteh.ai/catalog/standards/sist/a17a01fc-6223-46c4-96cd-cce261cd9edd/sist-en-60317-22-2005-a1-2010>

*Replace the text of this clause by the following:*

See Clause 23 of IEC 60317-0-1.

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