



SLOVENSKI STANDARD
SIST HD 22.1 S2:1998/A11:1998

01-februar-1998

**Rubber insulated cables of rated voltages up to and including 450/750 V - Part 1:
General requirements - Amendment A11**

Rubber insulated cables of rated voltages up to and including 450/750 V -- Part 1:
General requirements

Gummi-isolierte Leitungen mit Nennspannungen bis 450/750 V -- Teil 1: Allgemeine
Anforderungen

iTeh STANDARD PREVIEW
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Conducteurs et câbles isolés au caoutchouc, de tension assignée au plus égale à
450/750 V -- Partie 1: Prescriptions générales

<https://standards.iteh.ai/catalog/standards/sist/bc4f62db-49b8-4860-9ab6-ca714e72fc75/sist-hd-22-1-s2-1998-a11-1998>

Ta slovenski standard je istoveten z: HD 22.1 S2:1992/A11:1992

ICS:

29.060.20 Kabli Cables

SIST HD 22.1 S2:1998/A11:1998 en

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[SIST HD 22.1 S2:1998/A11:1998](https://standards.iteh.ai/catalog/standards/sist/bc4f62db-49b8-4860-9ab6-ca714e72fc75/sist-hd-22-1-s2-1998-a11-1998)

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HARMONIZATION DOCUMENT

HD 22.1 S2/A11

DOCUMENT D'HARMONISATION

HARMONISIERUNGSDOKUMENT

May 1992

UDC 621.315.211.2.027.475-777.1/.2-777.6.001.2.002.2.001.4(083.71)(083.73)
621.315.616

Descriptors: see HD 22.1 S2:1992

ENGLISH VERSION

Rubber insulated cables of rated voltages
up to and including 450/750 V
Part 1: General requirements



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA ZNANOST IN TEHNOLOGIJO
Urad RS za standardizacijo in meroslovje
LJUBLJANA

SIST.....HD 22.1 S2/A11.....
PREVZET PO METODI RAZGLASITVE

-02- 1998

Conducteurs et câbles isolés
au caoutchouc, de tension
assignée au plus égale à 450/750 V
Première partie: Prescriptions
générales

Isolierte Starkstromleitungen
mit einer Isolierung aus Gummi
mit Nennspannungen bis 450/750 V
Teil 1: Allgemeine Anforderungen

iTeh STANDARD PREVIEW

This amendment modifies the Harmonization Document HD 22.1 S2:1992. It was approved by CENELEC on 1991-12-10. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for implementation of this amendment on a national level.

Up-to-date lists and bibliographical references concerning national implementation may be obtained on application to the Central Secretariat or to any CENELEC member.

This amendment exists in three official versions (English, French and German).

CENELEC members are the national electrotechnical committees of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

CENELEC

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

Central Secretariat: rue de Stassart 35, B-1050 Brussels

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Ref. No. HD 22.1 S2:1992/A11:1992 E

FOREWORD

Following a decision taken by CENELEC Technical Committee TC 20 some supplementary common modifications to the International Standard IEC 245-1:1980 were submitted to the CENELEC Unique Acceptance Procedure (UAP) in May 1991 for acceptance as an amendment to HD 22.1 S2.

The text of the draft was approved by CENELEC as amendment A11 to HD 22.1 S2 on 10 December 1991.

The following dates were fixed:

- latest date of announcement of the amendment at national level (doa) 1992-06-01
- latest date of publication of a harmonized national standard (dop) 1992-12-01
- latest date of withdrawal of conflicting national standards (dow) 1992-12-01

HD 22.1 S2:1982 and its amendments A1:1989 up to A10:1992 inclusive were grouped into a reprint with reference HD 22.1 S2:1992.

For products which have complied with HD 22.1 S2:1992 before 1992-12-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 1993-12-01.

Amendment A11 to HD 22.1 S2

Clause 3.6 Amend to read:

In order to distinguish between:

- (i) those cables having a sheath made of tough rubber, ordinary ethylene propylene rubber or any other 60°C rubber (designatory letter "R" in Table 2a of HD 361 S2), and
- (ii) other rubber sheaths for cables to HD 22,

an outer marking is required for cables to item (ii) as specified case by case in the particular specification.

