



SLOVENSKI STANDARD

SIST HD 22.2 S2:1998/A6:1998

01-februar-1998

Rubber insulated cables of rated voltages up to and including 450/750 V - Part 2: Test methods - Amendment A6

Rubber insulated cables of rated voltages up to and including 450/750 V -- Part 2: Test methods

Gummi-isolierte Leitungen mit Nennspannungen bis 450/750 V -- Teil 2: Prüfverfahren

Conducteurs et câbles isolés au caoutchouc de tension assignée au plus égale à 450/750 V -- Partie 2: Méthodes d'essais

[SIST HD 22.2 S2:1998/A6:1998](https://standards.iteh.ai/catalog/standards/sist/7fafcca7-431e-40c9-be64-3d94ad5c7804/sist-hd-22-2-s2-1998-a6-1998)

Ta slovenski standard je istoveten z: [HD 22.2 S2:1992/A6:1992](https://standards.iteh.ai/catalog/standards/sist/7fafcca7-431e-40c9-be64-3d94ad5c7804/sist-hd-22-2-s2-1998-a6-1998)

ICS:

29.060.20 Kabli Cables

SIST HD 22.2 S2:1998/A6:1998 en

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HARMONIZATION DOCUMENT

HD 22.2 S2/A6

DOCUMENT D'HARMONISATION

HARMONISIERUNGSDOKUMENT

April 1992

UDC 621.315.211.2.027.475.001.4

Descriptors: see overleaf



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

SIST... HD 22.2 S2/A6
 PREVZET PO METODI RAZGLASITVE

ENGLISH VERSION

RUBBER INSULATED CABLES OF RATED VOLTAGES
 UP TO AND INCLUDING 450/750 V
 PART 2: TEST METHODS

-02- 1998

Conducteurs et câbles isolés
 au caoutchouc, de tension
 nominale au plus égale à 450/750 V
 Deuxième partie: Méthodes
 d'essais

Isolierte Starkstromleitungen
 mit einer Isolierung aus Gummi
 mit Nennspannungen bis 450/750 V
 Teil 2: Prüfverfahren

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^{SIST HD 22.2 S2:1998/A6:1998}
 This amendment modifies the Harmonization Document HD 22.2 S2:1982. It was approved by CENELEC on 1992-03-24. 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 22.2 S2:1982/A6:1992 E

Descriptors: Conductor, cable, flexible cable, rigid cable, single core cable, multicore cable, conductor material, flat cable, compound, polychloroprene, rubber, elastomer, insulation compound, type test, sample test, routine test, nominal voltage, mark, common marking, identification, colour scheme, construction, insulation, separator, filler, sheath, braid, inner layer, outer layer, thickness, mean value, specified value, electrical resistance, test, tensile strength, elongation at break, ageing, air oven, oxygen bomb, hot set, complete cable, overall dimensions, bending, flexing, voltage test, absence of short circuits, spark (test), insulation resistance, wear resistance, test (under) fire (conditions), guide to use, solderability test

FOREWORD

Following a decision taken by CENELEC Technical Committee TC 20 at their meeting in Vienna in November 1990 some supplementary common modifications to the International Standard IEC 245-2:1980 were submitted to the CENELEC Unique Acceptance Procedure (UAP) in July 1991 for acceptance as an amendment to HD 22.2 S2:1982.

The text of the draft was approved by CENELEC as amendment A6 to HD 22.2 S2:1982 on 24 March 1992.

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The following dates were fixed: standards.iteh.ai

- latest date of announcement
of the amendment at national level (doa) 1993-01-01
- latest date of publication of
an identical national standard (dop) 1993-07-01
- latest date of withdrawal of
conflicting national standards (dow) 1993-07-01

For products which have complied with HD 22.2 S2:1982 and its amendments before 1993-07-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 1994-07-01.



Amendment A6 to HD 22.2 S2

3.2 (as given in A2 to HD 22.2 S2)

Replace the table by:

Nominal cross-sectional area (mm ²)	Maximum distance l'(cm)	
	Class D Conductors	Class E Conductors
10	65	45
16	65	45
25	65	45
35	75	50
50	75	50
70	80	55
95	90	60
120	110	75
150	130	90
185	150	95

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