



# SLOVENSKI STANDARD

## SIST HD 21.2 S2:1998/A6:1998

01-februar-1998

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

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

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

**iTeh STANDARD PREVIEW**  
(standards.iteh.ai)

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

<https://standards.iteh.ai/catalog/standards/sist/62ba561b-a5b5-4f2b-9a1f-804c2a0a3550/sist-hd-21-2-s2-1998-a6-1998>

Ta slovenski standard je istoveten z: **HD 21.2 S2:1990/A6:1995**

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#### **ICS:**

29.060.20      Kabli      Cables

**SIST HD 21.2 S2:1998/A6:1998**      en

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[SIST HD 21.2 S2:1998/A6:1998](https://standards.iteh.ai/catalog/standards/sist/62ba561b-a5b5-4f2b-9a1f-804c2a0a3550/sist-hd-21-2-s2-1998-a6-1998)

<https://standards.iteh.ai/catalog/standards/sist/62ba561b-a5b5-4f2b-9a1f-804c2a0a3550/sist-hd-21-2-s2-1998-a6-1998>

HARMONIZATION DOCUMENT  
DOCUMENT D'HARMONISATION  
HARMONISIERUNGSDOKUMENT

**HD 21.2 S2/A6**

January 1995

UDC (621.315.211.2+621.315.32).027.475-036.743.22-001.2.001.4  
ICS 29.060.20

CLC/Tc20

Descriptors: See HD 21.2 S2:1990

English version

**Polyvinyl chloride insulated cables of rated voltages up to and  
including 450/750 V  
Part 2: Test methods**

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

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



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

<https://standards.iteh.ai/catalog/standards/sist/21.2.s2/1998/a6/1998>

SIST HD 21.2 S2/A6  
8042a0a350sist-hd-21-2-s2-1998-a6-1998  
PREVZET PO METODI RAZGLASITVE -02- 1998

This amendment A6 modifies the Harmonization Document HD 21.2 S2:1990; it was approved by CENELEC on 1994-12-06. 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 such 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, 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

### Foreword

This amendment was prepared by the Technical Committee CENELEC TC 20, Electric cables.

The text of the draft was submitted to the Unique Acceptance Procedure and was approved by CENELEC as amendment A6 to HD 21.2 S2:1990 on 1994-12-06.

The following dates were fixed:

- latest date by which the existence of the amendment has to be announced at national level (doa) 1995-06-01
- latest date by which the amendment has to be implemented at national level by publication of a harmonized national standard or by endorsement (dop) 1995-12-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1995-12-01

For products which have complied with HD 21.2 S2:1990 and its amendments A2:1990, A3:1993 and A4:1993 before 1995-12-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 1996-12-01.

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#### 4.1 Tests for extensible leads (as added by HD 21.2 S2/A3)

Replace the text of paragraph ii) by:  
<https://standards.iteh.ai/catalog/standards/sist/62ba561b-a5b5-4f2b-9a1f-804c2a0a3550/sist-hd-21-2-s2-1998-a6-1998>

##### ii) Clamping of sample

The test sample shall be clamped by the short tail and allowed to hang vertically without any other clamping or restraint, and the sample is then allowed to stabilise its position for three minutes. The position of the clamp shall then be adjusted such that the bottom of the sample is approximately 200 mm above the base of the test chamber.

