

SLOVENSKI STANDARD

SIST HD 186 S2:1998/A1:1998

01-februar-1998

Marking by inscription for the identification of cores of electric cables having more than 5 cores - Amendment A1

Marking by inscription for the identification of cores of electric cables having more than 5 cores

Kennzeichnung der Adern von Kabeln und Leitungen mit mehr als 5 Adern durch Bedrucken

Repérage par inscription des conducteurs constitutifs des câbles électriques à plus de 5 conducteurs

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<https://standards.iteh.ai/catalog/standards/sist/f2666dd5-c476-4b68-8fc9-8079cf5869ce/sist-hd-186-s2-1998-a1-1998>

Ta slovenski standard je istoveten z: **HD 186 S2:1989/A1:1992**

ICS:

29.060.20 Kabli Cables

SIST HD 186 S2:1998/A1:1998 en

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HARMONIZATION DOCUMENT

HD 186 S2/A1

DOCUMENT D'HARMONISATION

HARMONISIERUNGSDOKUMENT

February 1992

UDC 621.315.2/.3:62-777

Descriptors: Multicore cable, core, insulation, identification,
inscription, mark, reference number, interval

ENGLISH VERSION

MARKING BY INSCRIPTION FOR THE IDENTIFICATION OF
CORES OF ELECTRIC CABLES HAVING MORE THAN 5 CORES

Repérage par inscription des
conducteurs constitutifs des
câbles électriques à plus de 5
conducteurs



Kennzeichnung der Adern von
Kabeln und Leitungen mit mehr
als 5 Adern durch Bedrucken

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

SIST.....

HD 186 S2/A1

PREVZET PO METODI RAZGLASITVE

-02- 1998

[https://standards.iteh.ai/catalog/standards/sist/2666dd5-c476-4b68-8fc9-](https://standards.iteh.ai/catalog/standards/sist/2666dd5-c476-4b68-8fc9-8079cf5869ce/sist-hd-186-s2-1998-a1-1998)

This amendment modifies the Harmonization Document HD 186 S2:1989. 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

FOREWORD

Following a decision taken by CENELEC Technical Committee TC 20, an amendment to HD 186 S2:1989 was submitted to the CENELEC Unique Acceptance Procedure (UAP) in May 1991 for acceptance as an amendment to the Harmonization Document.

The text prepared by CLC/TC 20, was approved by CENELEC as amendment A1 to HD 186 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 an amendment
to the harmonized national standard (dop) 1992-12-01
- latest date of withdrawal of
conflicting national standards (dow) 1992-12-01

For products which have complied with HD 186 S2:1989 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.

SIST HD 186 S2:1998/A1:1998

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Amendment A1 to HD 186 S2

Clause 6.1
(Editorial
Correction)

Correct final words to read:

'.... green/yellow, it shall not be numbered'

Clause 6.2

Re-word as:

'The inscription shall be legible and of a colour which clearly contrasts with the base colour of the core on which it is marked.'

Clause 6.4

Re-word first sentence as:

'In a cable which has 37 cores or less all cores, except the green and yellow one if included, shall have a uniform base colour and a clearly contrasting uniform colour of the inscription.'

Clause 6.5 (b)

Re-word second paragraph as:

'The sets shall be distinguished from each other by the use of different clearly contrasting combinations of base colour and inscription colour.'