



SLOVENSKI STANDARD
SIST HD 623 S1:1998/A1:2002
01-april-2002

Specification for joints, stop ends and outdoor terminations for distribution cables of rated voltage 0,6/1,0 kV

Specification for joints, stop ends and outdoor terminations for distribution cables of rated voltage 0,6/1,0 kV

Bestimmung für Muffen, Endmuffen und Endverschlüsse für Freiluftanlagen für Kabel mit Nennspannungen 0,6/1,0 kV

Spécifications pour jonctions, dérivations, bouts perdus et extrémités extérieures, de câbles de distribution de tension assignée 0,6/1,0 kV

<https://standards.iteh.ai/catalog/standards/sist/7bb0ee50-1dfb-4318-abd3-c6ae7a94d2fd/sist-hd-623-s1-1998-a1-2002>

Ta slovenski standard je istoveten z: HD 623 S1:1996/A1:2001

ICS:

29.120.20 Spojni elementi Connecting devices

SIST HD 623 S1:1998/A1:2002 en

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HARMONIZATION DOCUMENT

HD 623 S1/A1

DOCUMENT D'HARMONISATION

HARMONISIERUNGSDOKUMENT

September 2001

ICS 29.120.20;29.240.20

English version

**Specification for joints, stop ends and outdoor terminations
for distribution cables of rated voltage 0,6/1,0 kV**

Spécifications pour jonctions, dérivations,
bouts perdus et extrémités extérieures, de
câbles de distribution de tension assignée
0,6/1,0 kV

Bestimmung für Muffen, Endmuffen und
Endverschlüsse für Freiluftanlagen für Kabel
mit Nennspannungen 0,6/1,0 kV

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This amendment A1 modifies the Harmonization Document HD 623 S1:1996; it was approved by CENELEC on 2001-05-01. 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, Czech Republic, 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 to HD 623 S1:1996 has been prepared by WG 11 of 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 A1 to HD 623 S1:1996 on 2001-05-01.

The following dates were fixed:

- latest date by which the existence of the amendment has to be announced at national level (doa) 2002-02-01
- latest date by which the amendment has to be implemented at national level by publication of a harmonized national standard or by endorsement (dop) 2002-08-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2003-08-01

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1 Scope

Replace the first paragraph by the following:

This standard specifies performance requirements for type tests for cable accessories for use on cables of rated voltage 0,6/1,0 (1,2) kV as defined in HD 603.

Formerly, approvals for such products have been achieved on the basis of national standards and specifications and/or the demonstration of satisfactory service performance. The publication of this CENELEC standard does not invalidate existing approvals. However, products approved to such earlier standards or specifications shall not claim approval to this CENELEC standard unless specifically tested to it.

After they have been made, these tests need not to be repeated unless changes are made in the cable accessory material, design or manufacturing process which might affect the performance characteristics.

3 Definitions

Delete the last definition : 3.13 type test

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