
Sistem označevanja kablov

System for cable designation

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[SIST HD 361 S3:1999/A1:2006](https://standards.iteh.ai/catalog/standards/sist/992bb0af-348f-4e9d-b1c8-81d3d49edc15/sist-hd-361-s3-1999-a1-2006)

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System for cable designation

Système de désignation de câbles

System für Typkurzzeichen von
isolierten Leitungen

This amendment A1 modifies the Harmonization Document HD 361 S3:1999; it was approved by CENELEC on 2006-06-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for implementation of this amendment at national level.

Up-to-date lists and bibliographical references concerning such national implementations 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, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and the 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

HD 361 was adopted by CENELEC on 1976-11-18. A second edition was published in 1986, and the third in 1999.

This amendment was prepared by the Technical Committee CENELEC TC 20, Electric cables, and agreed at the Setubal meeting (June 2004) to go forward to UAP. The text of the draft was submitted to the Unique Acceptance Procedure and was approved by CENELEC as amendment A1 to HD 361 S3:1999 on 2006-06-01.

The following dates were fixed:

- latest date by which the existence of the amendment has to be announced at national level (doa) 2006-12-01
- latest date by which the amendment has to be implemented at national level by publication of a harmonised national standard or by endorsement (dop) 2007-06-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2009-06-01

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1 Scope

Delete the existing wording and insert the following:

This Harmonisation Document details a designation system for harmonised power cables and cords, of rated voltage up to and including 450/750 V.

NOTE The use of the system for Recognised National Types of cable or cord has been withdrawn by CENELEC TC 20. For non-harmonised cables of rated voltage up to and including 450/750 V, National Committees are permitted to use any designation that does not conflict with this HD, but see Tables 1a and 4 for recommendations.

2 Normative references

Delete the references to HD 359 and HD 383.

Insert the following reference:

EN 60228 Conductors of insulated cables (IEC 60228)

Table 1a

Delete the existing table and insert the following:

Table 1a - Relationship to standards

Symbol	Relationship of cable to standards
H	Cable conforming with harmonised standards SIST HD 361 S3:1999/A1:2006
^a	Non-harmonised cable https://standards.globalspec.com/stdid/992bb0af-348f-4e9d-b1c8-81d3d49edc15/sist-hd-361-s3-1999-a1-2006

^a National Committees may use any symbol or system that does not conflict with HD 361. If the system laid down by HD 361 is used for non-harmonised cables it is recommended not to use a prefix symbol.

Table 2d

Against the symbol H6 delete "HD 359 or".

Table 2f

Against the symbols -D, -E, -F, -H and -K delete "HD 383" and insert "EN 60228".

Table 4

In column 1 delete the symbol "A" and insert "(3)".

Insert an additional footnote as follows:

(3) For non-harmonised cables that use the coding system in HD 361, it is recommended to use no symbol.