

SLOVENSKI STANDARD SIST EN 61478:2004/A1:2004

01-februar-2004

Delo pod napetostjo - Lestve iz izolacijskega materiala (IEC 61478:2001/A1:2003, spremenjen)

Live working - Ladders of insulating material

Arbeiten unter Spannung - Leitern aus isolierendem Material

Travaux sous tension - Echelles en materiau isolant (standards.iteh.ai)

Ta slovenski standard je istoveten z: EN 61478:2001/A1:2003

https://standards.iteh.ai/catalog/standards/sist/d2f32c6f-c573-4c49-ac90-

196c8f9b778b/sist-en-61478-2004-a1-2004

ICS:

13.260 Χæ• œ[Α΄ \^åΑ΄ \^\ dã } ą Protection against electric

´åæ{[{ĒÖ^|[Á][åÁjæ}}^d[•do∫ shock. Live working

97.145 Lestve Ladders

SIST EN 61478:2004/A1:2004 en

SIST EN 61478:2004/A1:2004

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SIST EN 61478:2004/A1:2004 https://standards.iteh.ai/catalog/standards/sist/d2f32c6f-c573-4c49-ac90-196c8f9b778b/sist-en-61478-2004-a1-2004 **EUROPEAN STANDARD**

EN 61478/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

October 2003

ICS 13.260; 29.240; 29.260.99

English version

Live working – Ladders of insulating material

(IEC 61478:2001/A1:2003, modified)

Travaux sous tension – Echelles en matériau isolant (CEI 61478:2001/A1:2003, modifiée) Arbeiten unter Spannung – Leitern aus isolierendem Material (IEC 61478:2001/A1:2003, modifiziert)

iTeh STANDARD PREVIEW

This amendment A1 modifies the European Standard EN 61478:2001; it was approved by CENELEC on 2003-10-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the Central Secretariat has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Lithuania, Luxembourg, Malta, Netherlands, Norway, Portugal, Slovakia, 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

The text of amendment 1:2003 to the International Standard IEC 61478:2001, prepared by IEC TC 78, Live working, together with the common modifications prepared by the Technical Committee CENELEC TC 78, Equipment and tools for live working, was submitted to the formal vote and was approved by CENELEC as amendment A1 to EN 61478:2001 on 2003-10-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2004-10-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2006-10-01

Annexes designated "normative" are part of the body of the standard. In this standard, Annex ZA is normative. Annex ZA has been added by CENELEC.

Teh STAEndorsement notice: VIEW

The text of amendment 1:2003 to the International Standard IEC 61478:2001 was approved by CENELEC as an amendment to the European Standard with agreed common modifications as given below.

SIST EN 61478:2004/A1:2004

https://standards.iteh.ai/catalog/standards/sist/d2f32c6f-c573-4c49-ac90-196c**COMMON MODIFICATIONS**4

5.6 Marking

Modify the last indent as follows:

- number of the relevant CENELEC standard immediately adjacent to the symbol, with year of publication (four digits), (EN 61478:2001).

Annex ZA (normative)

Normative references to international publications with their corresponding European publications

This European Standard incorporates by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this European Standard only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies (including amendments).

NOTE When an international publication has been modified by common modifications, indicated by (mod), the relevant EN/HD applies.

<u>Publication</u>	<u>Year</u>	<u>Title</u>	EN/HD	<u>Year</u>
Add:				
IEC 60417 database	-	Graphical symbols for use on equipment	-	-

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SIST EN 61478:2004/A1:2004 https://standards.iteh.ai/catalog/standards/sist/d2f32c6f-c573-4c49-ac90-196c8f9b778b/sist-en-61478-2004-a1-2004 SIST EN 61478:2004/A1:2004

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NORME INTERNATIONALE INTERNATIONAL STANDARD

CEI IEC 61478

2001

AMENDEMENT 1 AMENDMENT 1 2003-02

Amendement 1

Travaux sous tension – Echelles en matériau isolant

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61478 Amend. 1 © IEC:2003

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FOREWORD

This amendment has been prepared by IEC technical committee 78: Live working.

The text of this amendment is based on the following documents:

FDIS	Report on voting	
78/493/FDIS	78/512/RVD	

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

The committee has decided that the contents of the base publication and its amendments will remain unchanged until 2008. At this date, the publication will be

- · reconfirmed;
- withdrawn;
- replaced by a revised edition, or
- amended.

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2 Normative references

SIST EN 61478:2004/A1:2004

Add the following new reference iteh.ai/catalog/standards/sist/d2f32c6f-c573-4c49-ac90-196c8f9b778b/sist-en-61478-2004-a1-2004

IEC 60417 (all parts) [DB-2000]¹⁾, Graphical symbols for use on equipment

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5.6 Marking

Replace the last item of the existing list of markings by the following items:

- symbol IEC 60417–5216:2002-11 Suitable for live working; double triangle;
 NOTE The exact ratio of the height of the figure to the base of the triangle is 1,43. For the purpose of convenience, this ratio can be between the values of 1,4 and 1,5.
- number of the relevant IEC standard immediately adjacent to the symbol, with year of publication (four digits), (IEC 61478:2001).

1) "DB" refers to the IEC on-line database.