

SLOVENSKI STANDARD
SIST EN 50123-4:2003/A1:2014
01-januar-2014

Železniške naprave - Stabilne naprave električne vleke - Stikalne naprave za enosmerni tok - 4. del: Odklopni ločilniki, ločilniki in enosmerna ozemljilna stikala za zunanjo vgradnjo - Dopolnilo A1

Railway applications - Fixed installations - D.C. switchgear - Part 4: Outdoor d.c. disconnectors, switch-disconnectors and earthing switches

Bahnanwendungen - Ortsfeste Anlagen - Gleichstrom-Schaltanlagen - Teil 4: Freiluft-Gleichstrom-Trennschalter, -Lasttrennschalter und -Erdungsschalter

Applications ferroviaires - Installations fixes - Appareillages à courant continu - Partie 4: Interrupteurs-sectionneurs, sectionneurs et sectionneurs de terre pour l'extérieur

Ta slovenski standard je istoveten z: EN 50123-4:2003/A1:2013

ICS:

29.130.99	Druge stikalne in krmilne naprave	Other switchgear and controlgear
29.280	Električna vlečna oprema	Electric traction equipment

SIST EN 50123-4:2003/A1:2014 en

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[SIST EN 50123-4:2003/A1:2014](https://standards.iteh.ai/catalog/standards/sist/7c9bc337-6e36-4eef-acf5-6b5ce7af35bc/sist-en-50123-4-2003-a1-2014)

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 50123-4/A1

October 2013

ICS 29.280; 45.020

English version

**Railway applications -
Fixed installations -
D.C. switchgear -
Part 4: Outdoor d.c. disconnectors, switch-disconnectors and earthing
switches**

Applications ferroviaires -
Installations fixes -
Appareillages à courant continu -
Partie 4: Interrupteurs-sectionneurs,
sectionneurs et sectionneurs de terre pour
l'extérieur

Bahnanwendungen -
Ortsfeste Anlagen -
Gleichstrom-Schaltanlagen -
Teil 4: Freiluft-Gleichstrom-Trennschalter,
-Lasttrennschalter und -Erdungsschalter

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This amendment A1 modifies the European Standard EN 50123-4:2003; it was approved by CENELEC on 2013-08-26. 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 CEN-CENELEC Management Centre 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 CEN-CENELEC Management Centre has the same status as the official versions.

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CENELEC

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Avenue Marnix 17, B - 1000 Brussels

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Foreword

This document (EN 50123-4:2003/A1:2013) has been prepared by CLC/SC 9XC "Electric supply and earthing systems for public transport equipment and ancillary apparatus (Fixed installations)", of Technical Committee CLC/TC 9X "Electrical and electronic applications for railways".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2014-08-26
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2016-08-26

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

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Modification to 5.3.3 "Currents"

In the first dash item under the third bullet item, **delete** the factor "1,2".

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