SLOVENSKI STANDARD
SIST EN 50382-2:2008/A1:2013

01-september-2013

Železniške naprave - Visokotemperaturni močnostni kabli za železniška vozna sredstva, ki imajo posebne požarne lastnosti - 2. del: Enkrat oplaščeni kabli s silikonsko gumijasto izolacijo za 120 °C ali 150 °C

Railway applications - Railway rolling stock high temperature power cables having special fire performance - Part 2: Single core silicone rubber insulated cables for 120 °C or 150 °C

Bahnanwendungen - Hochtemperaturkabel und -leitungen für Schienenfahrzeuge mit verbessertem Verhalten im Brandfall - Teil 2: Einadrige silikonisolierte Leitungen für 120 °C oder 150 °C

Applications ferroviaires - Câbles pour matériel roulant ferroviaire ayant des performances particulières de comportement au feu - Partie 2: Câbles monoconducteurs isolés au silicone pour 120 °C ou 150 °C

Ta slovenski standard je istoveten z: EN 50382-2:2008/A1:2013

ICS:

13.220.40	Sposobnost vžiga in obnašanje materialov in proizvodov pri gorenju	Ignitability and burning behaviour of materials and products
29.060.20	Kabli	Cables
45.060.01	Železniška vozila na splošno	Railway rolling stock in general

SIST EN 50382-2:2008/A1:2013 en

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 50382-2/A1

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ICS 13.220.40; 29.060.20; 45.060.01

English version

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CENELEC

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

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Ref. No. EN 50382-2:2008/A1:2013 E

Foreword

This document (EN 50382-2:2008/A1:2013) has been prepared by CLC/TC 20 "Electric cables".

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) 2014-04-29
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2016-04-29

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1 Scope

***Add** the following text after the 2nd paragraph:*

The temperature limit for maximum operating of 120 °C for tinned conductors may be increased to 150 °C by agreement between the purchaser and the manufacturer.