![SIST logo]

SLOVENSKI STANDARD
SIST EN 50122-1:2011/AC:2013

01-januar-2013

Železniške naprave - Stabilne naprave električne vleke - Električna varnost, ozemljitev in povezovanje - 1. del: Zaščitni ukrepi proti električnemu udaru

Railway applications - Fixed installations - Electrical safety, earthing and the return circuit -- Part 1: Protective provisions against electric shock

Bahnanwendungen - Ortsfeste Anlagen - Elektrische Sicherheit, Erdung und Rückleitung -- Teil 1: Schutzmaßnahmen gegen elektrischen Schlag

Applications ferroviaires - Installations fixes - Sécurité électrique, mise à la terre et circuit de retour -- Partie 1: Mesures de protection contre les chocs électriques

Ta slovenski standard je istoveten z: **EN 50122-1:2011/AC:2012**

ICS:

13.260	Varstvo pred električnim udarom. Delo pod napetostjo	Protection against electric shock. Live working
29.280	Električna vlečna oprema	Electric traction equipment

SIST EN 50122-1:2011/AC:2013 **en**

iTeh STANDARD PREVIEW

(standards.iteh.ai)

EN 50122-1:2011/AC:2012

CENELEC

Corrigendum to EN 50122-1:2011

English version

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NOTE   This corrigendum supersedes the corrigendum of September 2012.

Clause 5, Protective provisions against direct contact

In Fig. 7, **add** in the key list between d and x a new line and **insert**:

h Height

In Fig. 8, **add** in the key list between d and [a] a new line and **insert**:

h Height

In Fig. 9, **replace** key 1 by:

1   Solid wall design

In Fig. 9, **add** in the key list between d and [a] a new line and **insert**:

h Height

In Fig. 10, **add** in the key list between d and [a] a new line and **insert**:

h Height

In Fig. 11, **replace** key 1 by:

1   Solid wall design

In Fig. 11, **add** in the key list between d and [a] a new line and **insert**:

h Height

Annex H

Delete the A-deviation 4.1 for Switzerland.

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November 2012