SLOVENSKI STANDARD
SIST EN 50553:2012/AC:2014

01-januar-2014

Železniške naprave - Zahteve za sposobnost vožnje tirnih vozil v primeru požara

Railway applications - Requirements for running capability in case of fire on board of rolling stock

Bahnanwendungen – Anforderungen an die Fahrfähigkeit im Brandfall an Bord von Bahnfahrzeugen

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Applications ferroviaires - Exigences en matière d'aptitude au roulement en cas d'incendie à bord des véhicules ferroviaires

Ta slovenski standard je istoveten z: **EN 50553:2012/AC:2013**

ICS:

13.220.99	Drugi standardi v zvezi z varstvom pred požarom	Other standards related to protection against fire
45.060.01	Železniška vozila na splošno	Railway rolling stock in general

SIST EN 50553:2012/AC:2014 **en**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

EN 50553:2012/AC:2013

CENELEC

Corrigendum to EN 50553:2012

English version

──────────

In the following paragraph of Annex B, B.1:

"Using the available effort and the design mass, (the design mass m is defined in EN 15663:2009, 2.1.3.2.), calculate the maximum gradient ($i(v)$ in mm per m) which can be traversed.

$i(v) = (F(v) - R(v))/(1\ 000.m.g)$

where

g is the vertical acceleration due to gravity."

replace the formula " $i(v) = (F(v) - R(v))/(1\ 000.m.g)$ " by " $i(v) = (F(v) - R(v)).(1\ 000/m.g)$ ".

October 2013