



SLOVENSKI STANDARD
SIST EN 50163:2005/AC:2013

01-marec-2013

Železniške naprave - Napajalne napetosti sistemov električne vleke

Railway applications - Supply voltages of traction systems

Bahnwendungen - Speisespannungen von Bahnnetzen

Applications ferroviaires - Tensions d'alimentation des réseaux de traction

ITen STANDARD PREVIEW
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Ta slovenski standard je istoveten z: EN 50163:2004/AC:2013

SIST EN 50163:2005/AC:2013

<https://standards.iteh.ai/catalog/standards/sist/ef20ed78-b915-497d-b621-0f12dafc5686/sist-en-50163-2005-ac-2013>

ICS:

29.280 Električna vlečna oprema Electric traction equipment

SIST EN 50163:2005/AC:2013 en,fr,de

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Corrigendum to EN 50163:2004

English version

Following Decision 47/17 of CLC/TC 9X, replace in Annex B the Belgium Special National Condition for sub-clause 4.1 by:

4.1 Belgium

The highest non-permanent voltage ($U_{\max 2}$) is 3 900 V. During regenerative breaking, the highest non-permanent voltage ($U_{\max 2}$) shall be limited to 3 800 V. It is recommended to make the maximum voltage for regenerative breaking adaptable. This will permit the increase of the effect of regenerative breaking when this national condition is removed in the future.

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