

SLOVENSKI STANDARD
SIST EN 62271-211:2014/AC:2015
01-december-2015

Visokonapetostne stikalne in krmilne naprave - 211. del: Neposredna povezava med elektroenergetskimi transformatorji in plinsko izoliranimi stikalnimi napravami v kovinskih ohišjih za naznačene napetosti nad 52 kV - Popravek AC

High-voltage switchgear and controlgear - Part 211: Direct connection between power transformers and gas-insulated metal-enclosed switchgear for rated voltages above 52 kV

Hochspannungs-Schaltgeräte und -Schaltanlagen - Teil 211: Direkte Verbindungen zwischen Leistungstransformatoren und gasisolierten metallgekapselten Schaltanlagen für Bemessungsspannungen über 52 kV

Appareillage à haute tension - Partie 211: Raccordements directs entre transformateurs de puissance et appareillage sous enveloppe métallique à isolation gazeuse de tensions assignées supérieures à 52 kV

Ta slovenski standard je istoveten z: EN 62271-211:2014/AC:2015

ICS:

29.130.10	Visokonapetostne stikalne in krmilne naprave	High voltage switchgear and controlgear
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SIST EN 62271-211:2014/AC:2015 **en**

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INTERNATIONAL ELECTROTECHNICAL COMMISSION
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**HIGH-VOLTAGE SWITCHGEAR AND
CONTROLGEAR –**

**Part 211: Direct connection between power
transformers and gas-insulated metal-enclosed
switchgear for rated voltages above 52 kV**

APPAREILLAGE À HAUTE TENSION –

**Partie 211: Raccordements directs entre
transformateurs de puissance et appareillage
sous enveloppe métallique à isolation gazeuse
de tensions assignées supérieures à 52 kV**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

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Figure 1 – Typical direct connection between power transformer and gas-insulated metal-enclosed switchgear

Replace the existing Figure 1 with the following new figure:

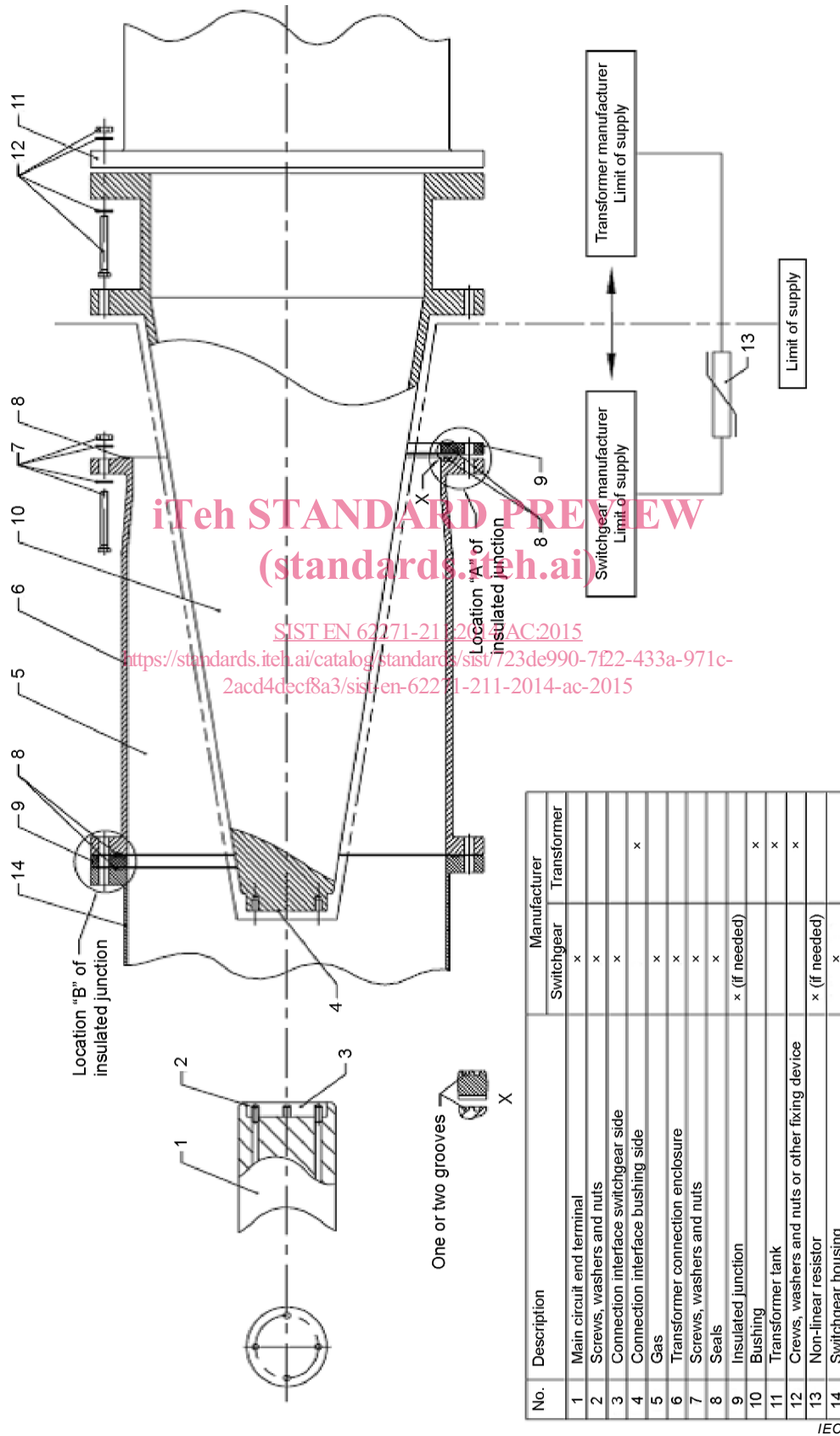


Figure 2 – Standard dimensions for typical direct connection between power transformer and gas-insulated metal-enclosed switchgear

Replace the existing Figure 2 with the following new figure:

