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ICS 29.130.10

English Version

**High-voltage switchgear and controlgear - Part 211: Direct  
connection between power transformers and gas-insulated  
metal-enclosed switchgear for rated voltages above 52 kV  
(IEC 62271-211:2014/COR2:2017)**

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  
(IEC 62271-211:2014/COR2:2017)

Hochspannungs-Schaltgeräte und -Schaltanlagen - Teil  
211: Direkte Verbindungen zwischen  
Leistungstransformatoren und gasisolierten  
metallgekapselten Schaltanlagen für  
Bemessungsspannungen über 52 kV  
(IEC 62271-211:2014/COR2:2017)

This corrigendum becomes effective on 15 September 2017 for incorporation in the English language version of the EN.



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

**CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels**

### **Endorsement notice**

The text of the corrigendum IEC 62271-211:2014/COR2:2017 was approved by CENELEC as EN 62271-211:2014/AC:2017-09 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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**IEC 62271-211**  
Edition 1.0 2014-04

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Appareillage à haute tension –

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

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

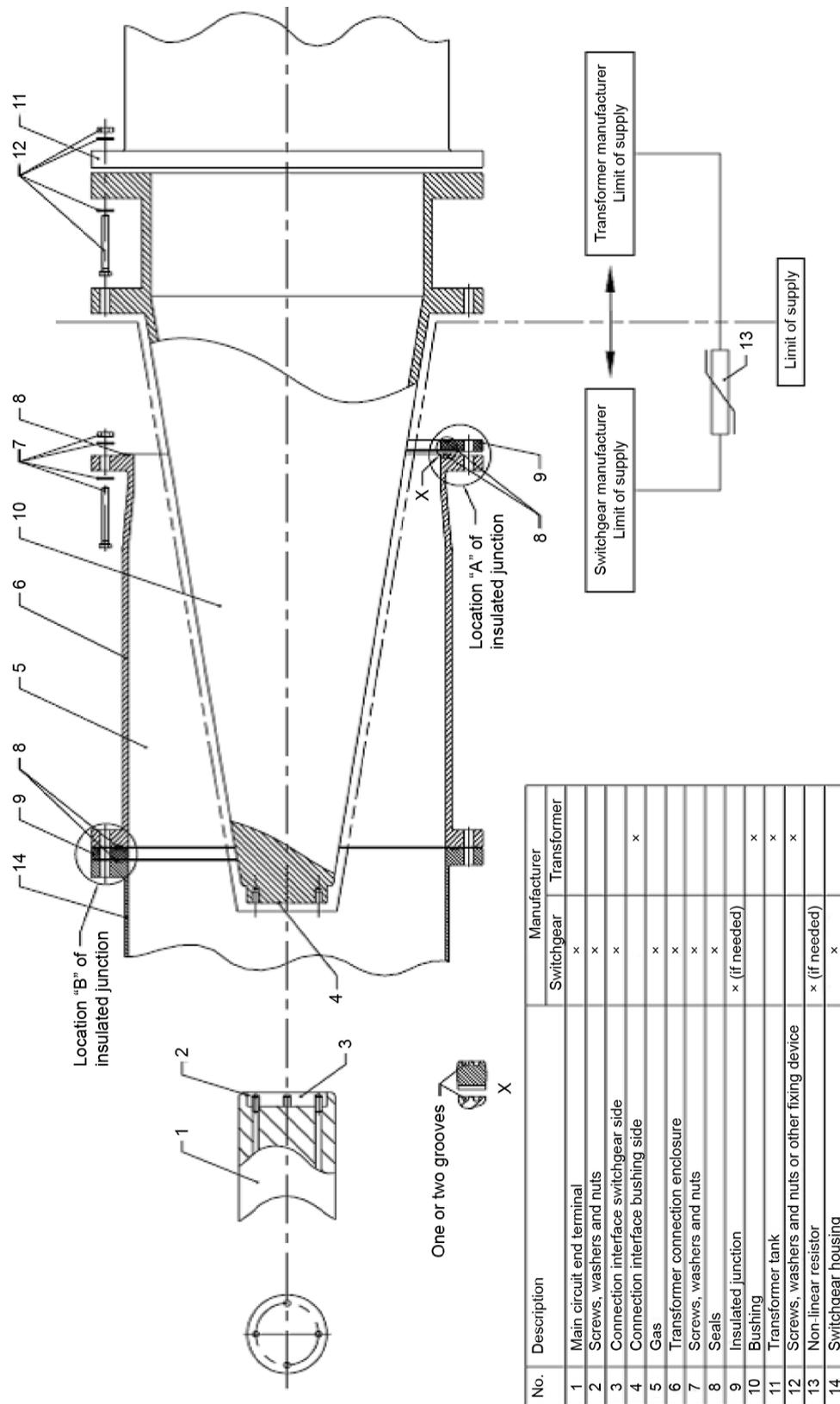
## **C O R R I G E N D U M 2**

Corrections to the French version appear after the English text.

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

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

Replace the existing figure (including the table) by the following new figure as follows:



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

Replace the existing figure (including the table) by the following new figure as follows:

