



**SLOVENSKI STANDARD**  
**SIST EN 62271-202:2014/AC:2015**  
**01-julij-2015**

---

**Visokonapetostne stikalne in krmilne naprave - 202. del:**  
**Visokonapetostna/niskonapetostna montažna postaja - Popravek AC**

High-voltage switchgear and controlgear - Part 202: High-voltage/low-voltage prefabricated substation

Hochspannungs-Schaltgeräte und -Schaltanlagen - Teil 202: Fabrikfertige Stationen für Hochspannung/Niederspannung

Appareillages à haute tension - Partie 202: Postes préfabriqués haute tension/basse tension

[SIST EN 62271-202:2014/AC:2015](https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-f49206a2e033/sist-en-62271-202-2014-ac-2015)

[https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-](https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-f49206a2e033/sist-en-62271-202-2014-ac-2015)

[f49206a2e033/sist-en-62271-202-2014-ac-2015](https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-f49206a2e033/sist-en-62271-202-2014-ac-2015)

**Ta slovenski standard je istoveten z: EN 62271-202:2014/AC:2015**

---

**ICS:**

29.130.10	Visokonapetostne stikalne in krmilne naprave	High voltage switchgear and controlgear
-----------	--	---

**SIST EN 62271-202:2014/AC:2015**      **en**

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN 62271-202:2014/AC:2015

<https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-f49206a2e033/sist-en-62271-202-2014-ac-2015>

INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALEIEC 62271-202  
Edition 2.0 2014-03IEC 62271-202  
Édition 2.0 2014-03High-voltage switchgear and controlgear –  
Part 202: High-voltage/low-voltage prefabricated  
substationAppareillage à haute tension –  
Partie 202: Postes préfabriqués haute  
tension/basse tension

## CORRIGENDUM 1

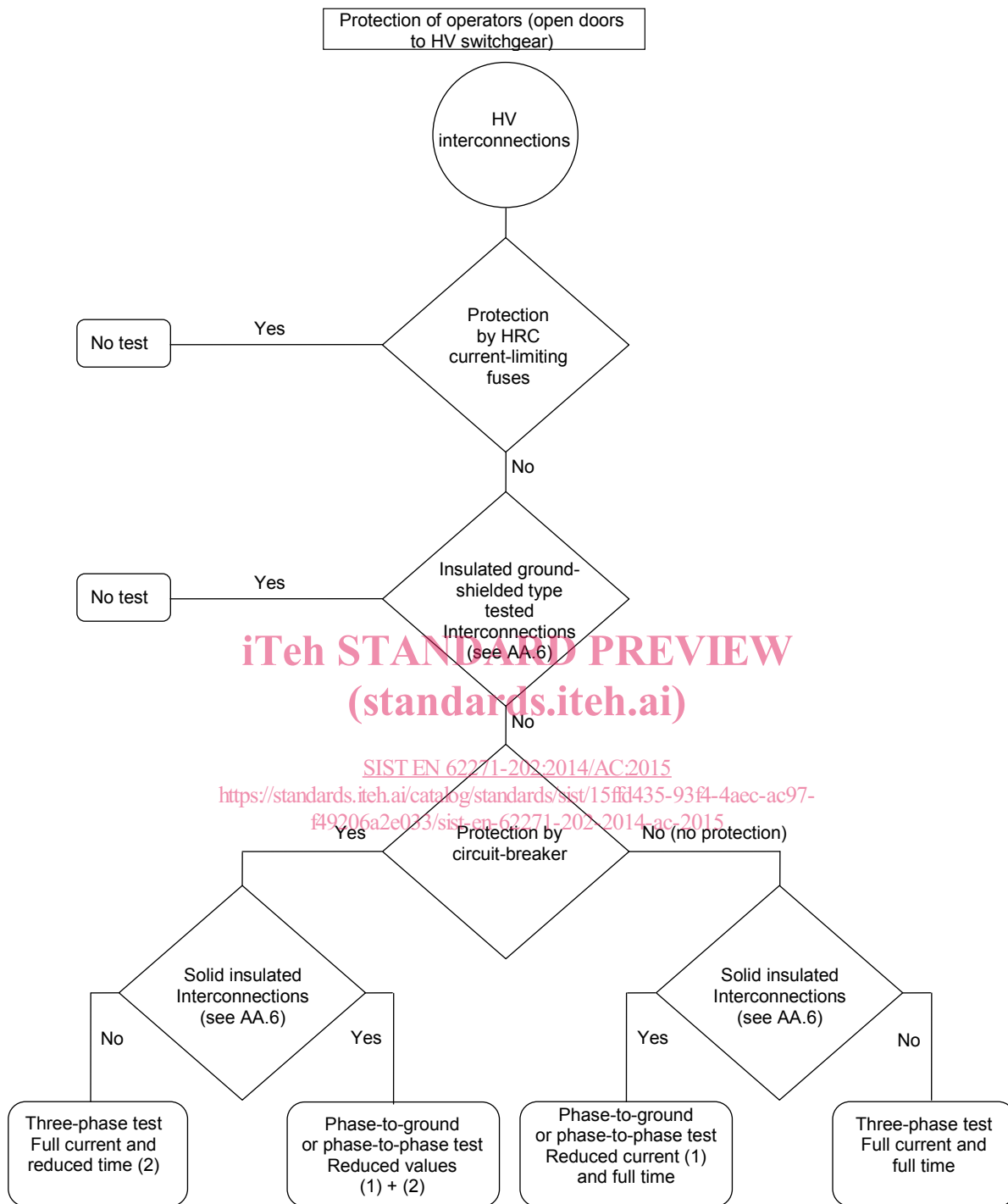
Corrections to the French version appear after the English text.

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

**(standards.iteh.ai)**

**Figure AA.6 – Selection of tests on high voltage interconnections for class IAC-A**

*Replace the existing figure by the following new figure:*



(1) IEC 62271-200:2011.

\* For phase to ground test the current value to be stated by the manufacturer.

\* For phase to phase test the current will be 87 % of the rated short-time withstand current.

(2) The time may be stated by the manufacturers, taking into account the time-setting of the protection.

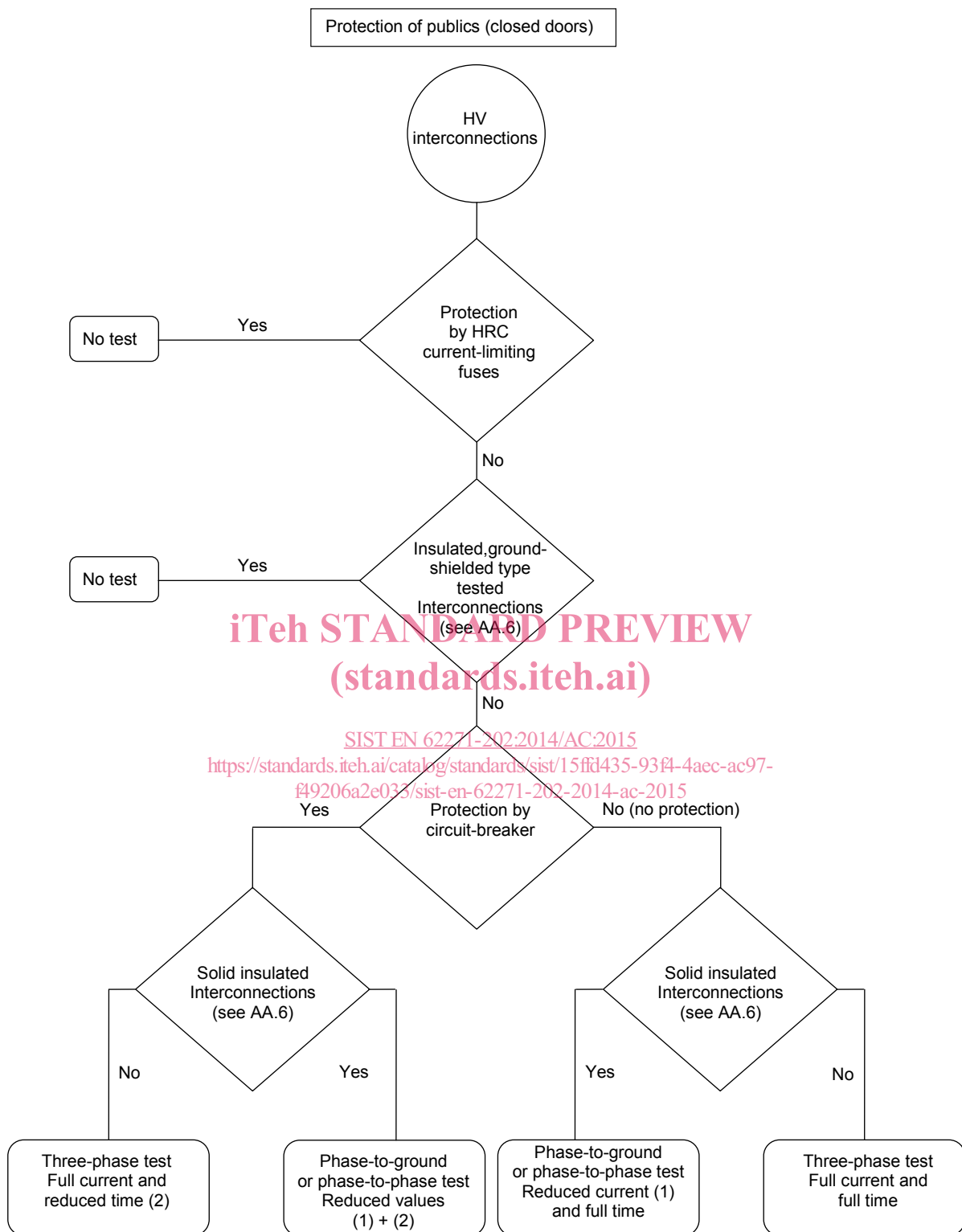
**Figure AA.6 – Selection of tests on high voltage interconnections for class IAC-A**

**Figure AA.7 – Selection of tests on high voltage interconnections for class IAC-B**

*Replace the existing figure by the following new figure:*

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 62271-202:2014/AC:2015](https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-f49206a2e033/sist-en-62271-202-2014-ac-2015)  
<https://standards.iteh.ai/catalog/standards/sist/15ffd435-93f4-4aec-ac97-f49206a2e033/sist-en-62271-202-2014-ac-2015>



IECIE

(1) Applicability of phase to ground or phase to phase test according to the criteria in AA.5.2.1 of IEC 62271-200:2011.

\* For phase to ground test the current value to be stated by the manufacturer.

\* For phase to phase test the current will be 87 % of the rated short-time withstand current.

(2) The time may be stated by the manufacturers, taking into account the time-setting of the protection.

**Figure AA.7 – Selection of tests on high voltage interconnections for class IAC-B**