

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 61000-3-3:2013/AMD2:2021
Edition 3.0 2013-05

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ELECTROMAGNETIC COMPATIBILITY (EMC) –

Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

COMPATIBILITÉ ÉLECTROMAGNÉTIQUE (CEM) –

Partie 3-3: Limites – Limitation des variations de tension, des fluctuations de tension et du papillotement dans les réseaux publics d'alimentation basse tension, pour les matériels ayant un courant assigné ≤ 16 A par phase non soumis à un raccordement conditionnel

CORRIGENDUM 1

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Corrections to the French version appear after the English text.

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

[IEC 61000-3-3:2013/AMD2:2021/COR1:2022](https://standards.iteh.ai/catalog/standards/sist/93853f6f-4c97-4bce-b368-4f6e1ff4d8ce/iec-61000-3-3-2013-amd2-2021-cor1-2022)

<https://standards.iteh.ai/catalog/standards/sist/93853f6f-4c97-4bce-b368-4f6e1ff4d8ce/iec-61000-3-3-2013-amd2-2021-cor1-2022>

INTRODUCTION to the corrigendum

During the final editing of the text for IEC 61000-3-3:2013/AMD2:2021 (Edition 3), a mistake occurred and the sentence " P_{lt} shall not be evaluated" is not displayed as a separate paragraph.

As a result, this could lead to a wrong interpretation of the text and to wrong Pass/Fail results.

This corrigendum is needed to clarify that the text " P_{lt} shall not be evaluated" applies to all equipment in Clause A.16.

A.16 Coffee machines and tea machines

Replace the sixth and seventh paragraphs (i.e. the last two paragraphs) with the following:

For machines, which are designed to prepare exclusively complete pots for a number of cups, during the 10 min measuring period for the P_{st} complete pots are prepared one after the other with 1 min separation between consecutive pots.

P_{lt} shall not be evaluated.

In any situation where it is necessary to verify the original measurement the measuring method originally chosen shall be used in order to ensure consistency of the results.