INTERNATIONAL ELECTROTECHNICAL COMMISSION

COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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IEC 61000-6-3
Edition 4.0 2026-04

Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations

IEC 61000-6-3
Édition 4.0 2026-04

Compatibilite electromagnetique (CEM) - Partie 6-3: Normes génériques - Norme sur l'émission relative aux appareils utilisés dans les environnements résidentiels

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

Sample Document

Table 2 – Requirements for radiated electric field emissions, enclosure port

Delete the last sentence in row 2.3 column Limitations and restrictions.

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Add, in row 2.4 column Limitations and restrictions, the following last sentence:

Common mode termination devices (including CMADs) shall not be used on cables leaving the test volume.

Table 4 – Requirements for conducted emissions, low-voltage AC mains port

Replace, in row 4.3 column Limitations and restrictions, "Not applicable" *with the following sentence*:

The click assessment specified in CISPR 14-1:2020 is not applicable when measuring the EUT in the frequency range 0,009 MHz to 0,15 MHz.

11.2 Frequency ranges to be measured

Replace the existing second paragraph with the following new paragraph:

Where the EUT contains at least one active radio transmitter that is transmitting, Table 7 shall be used, in all other cases Table 8 may be used. Where the EUT has no radio function, Table 8 shall be used.

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