
ICS 19.040

English Version

**Environmental testing - Part 3-3: Supporting documentation and
guidance - Seismic test methods for equipment
(IEC 60068-3-3:2019/COR1:2021)**

Essais d'environnement - Partie 3-3: Documentation
d'accompagnement et recommandations - Méthodes
d'essais sismiques applicables aux matériels
(IEC 60068-3-3:2019/COR1:2021)

Umgebungseinflüsse - Teil 3-3: Unterstützende
Dokumentation und Leitfaden - Seismische Prüfverfahren
für Geräte
(IEC 60068-3-3:2019/COR1:2021)

This corrigendum becomes effective on 15 October 2021 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: Rue de la Science 23, B-1040 Brussels

Endorsement notice

The text of the corrigendum IEC 60068-3-3:2019/COR1:2021 was approved by CENELEC as EN IEC 60068-3-3:2019/AC:2021-10 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 60068-3-3
Edition 2.0 2019-08

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ENVIRONMENTAL TESTING –

**Part 3-3: Supporting documentation and
guidance – Seismic test methods for equipment**

ESSAIS D'ENVIRONNEMENT –

**Partie 3-3: Documentation d'accompagnement et
recommandations – Méthodes d'essais
sismiques applicables aux matériels**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

12.2.5 Ground acceleration (a_g)

In the dashed list items of the second paragraph, replace the existing peak velocity values of 0,01 m/s (zone 1), 0,02 m/s (zone 2), 0,03 m/s (zone 3) and 0,05 m/s (zone 4) with the new values of 0,1 m/s (zone 1), 0,2 m/s (zone 2), 0,3 m/s (zone 3) and 0,5 m/s (zone 4), as follows:

- peak velocity = 0,1 m/s for $0,8 \leq f \leq 1,6$ Hz;
- peak velocity = 0,2 m/s for $0,8 \leq f \leq 1,6$ Hz;
- peak velocity = 0,3 m/s for $0,8 \leq f \leq 1,6$ Hz;
- peak velocity = 0,5 m/s for $0,8 \leq f \leq 1,6$ Hz;