
Varnost gospodinjskih in podobnih električnih aparatov - 2-64. del: Posebne zahteve za komercialne električne kuhinjske stroje - Dopolnilo AA

Safety of household and similar electrical appliances - Part 2-64: Particular requirements for commercial electric kitchen machines

Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 2-64: Besondere Anforderungen für elektrische Küchenmaschinen für den gewerblichen Gebrauch

Appareils électrodomestiques et analogues - Sécurité - Partie 2-64: Exigences particulières pour les machines de cuisine électriques à usage commercial

Ta slovenski standard je istoveten z: prEN IEC 60335-2-64:2026/prAA:2026

ICS:

97.040.50 Majhni gospodinjski aparati Small kitchen appliances

oSIST prEN IEC 60335-2-64:2026/oprAA:2026

en

Sample Document

get full document from standards.iteh.ai

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN IEC 60335-2-64:2026
prAA

July 2026

ICS 97.040.10

English Version

Safety of household and similar electrical appliances - Part 2-64: Particular requirements for commercial electric kitchen machines

Appareils électrodomestiques et analogues - Sécurité -
Partie 2-64: Exigences particulières pour les machines de
cuisine électriques à usage commercial

Sicherheit elektrischer Geräte für den Hausgebrauch und
ähnliche Zwecke - Teil 2-64: Besondere Anforderungen für
elektrische Küchenmaschinen für den gewerblichen
Gebrauch

This draft amendment prAA, if approved, will modify the European Standard prEN IEC 60335-2-64:2026; it is submitted to CENELEC members for enquiry.
Deadline for CENELEC: 2026-09-25.

It has been drawn up by CLC/TC 61.

If this draft becomes an amendment, CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

This draft amendment was established by CENELEC in three official versions (English, French, German).

A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye and the United Kingdom.

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

© 2026 CENELEC All rights of exploitation in any form and by any means reserved worldwide for CENELEC Members.

Project: 81686

Ref. No. prEN IEC 60335-2-64:2026/prAA:2026 E

Contents

Page

13	European foreword	3
14	1 Modification to the Introduction	4
15	2 Modification to Clause 1, “Scope”	4
16	3 Modification to Clause 2, “Normative references”	5
17	4 Modification to Clause 3, “Terms and definitions”	5
18	5 Modification to Clause 7, “Marking and instructions”	5
19	6 Modification to Clause 11, “Heating”	8
20	7 Modification to Clause 19, “Abnormal operation”	8
21	8 Modification to Clause 20, “Stability and mechanical hazards”	9
22	9 Modification to Clause 21, “Mechanical strength”	9
23	10 Modification to Clause 22, “Construction”	9
24	11 Modification to Clause 25, “Supply connection and external flexible cords”	10
25	12 Modification to Clause 29, “Clearances, creepage distances and solid insulation”	10
26	13 Modification to the annexes	10

Sample Document

get full document from standards.iteh.ai

27 European foreword

28 This document (prEN IEC 60335-2-64:2026/prAA:2026) has been prepared by CLC/TC 61 "Safety of household
29 and similar electrical appliances".

30 This document is currently submitted to the Enquiry.

31 The following dates are proposed:

- latest date by which the existence of this (doa) dav + 6 months
document has to be announced at national level
- latest date by which this document has to be (dop) dav + 12 months
implemented at national level by publication of
an identical national standard or by
endorsement
- latest date by which the national standards (dow) dav + 36 months
conflicting with this document have to be (to be confirmed or
withdrawn modified when voting)

32 This document will modify prEN IEC 60335-2-64:2026 and all its amendments and corrigenda (if any).

33 prEN IEC 60335-2-64:2026/prAA:2026 includes the following significant technical modifications:

- 34 — introduce requirements and instruction for children, vulnerable people and domestic animals;
- 35 — introduce requirements for power driven moving parts
- 36 — introduce mechanical test set-up clarifications;
- 37 — introduce the hygienic requirements;
- 38 — introduce ergonomic requirements.

39 This document is read in conjunction with prEN IEC 60335-2-64:2026 and
40 prEN IEC 60335-2-64:2026/prA1:2026.

41 The numbering system for European clauses, subclauses, notes, tables, figures and annexes that are additional
42 to those in the IEC standard are prefixed with the letter "Z".

43 This document has been prepared under a standardization request addressed to CENELEC by the European
44 Commission. The Standing Committee of the EFTA State subsequently approves these requests for its Member
45 States.

46 For the relationship with EU legislation, see informative Annexes ZZB and ZZC, which are an integral part of
47 this document.

48 **Secretary's note:** The text contained in the Secretary's notes will be removed from the standard before
49 publication, as it is provided solely to inform stakeholders about the reasons for introducing the European
50 common modifications.

51 **Secretary's Note:** The above sentence in lines 48/49 will be removed when the BT approves the removal of
52 the link to legislation.

1 Modification to the Introduction

Delete the words “manufacturer’s”.

2 Modification to Clause 1, “Scope”

Replace the paragraph starting with “Examples of kitchen machines ...” including all bullet points with the following:

“This document also deals with hygiene and acoustical noise (see Annex ZAA).”

Replace the paragraph starting with “As far as is practicable...”, with the following:

“This document deals with the reasonably foreseeable hazards of intended use presented by appliances, which are encountered by all persons in and around the installation place or workplace.”

Convert the paragraph starting with “Attention is drawn to the...” into Note Z101.

Add at the last paragraph the following bullet points

“:

— machinery generating in any part a pressure exceeding 50 kPa,

— kitchen machines designed for induction heating,

— heating up solids,

— machinery for processing cosmetics, chemicals and pharmaceutical products.”

Addition:

With European Amendment A11, EN 60335-2-64:2000+A1:2002+Cor1:2002 are superseded.

This European Amendment A11 supplements or modifies the corresponding clauses of the standards below:

— EN IEC 60335-1:2023¹ (Part 1)

— EN IEC 60335-2-64:2026² (Part 2)

For the purpose of this document, the term “appliance” includes the term “machine” where applicable.

Additional requirements for appliances with power driven moving parts are given in Annex ZE.

This document does not deal with any specific requirements on noise emitted from these appliances the generated noise is not considered to be a relevant hazard. Thus, the emission sound pressure level LpA is considered to be LpA ≤ 70 dB(A).

This document contains requirements for appliances with **radio function**, **remote communication**, and **remote operation**.

For the scope of this document, the term “**radio appliance**” is used with the same meaning of “radio equipment”.

For the scope of this document, the term “appliance” is used with the same meaning of “equipment”.

Compliance with this Part 2 when used together with the Part 1 provides one means of conformity with the safety objectives as listed in Table ZZB.1 and Table ZCC.1.”

¹ As impacted by EN IEC 60335-1:2023/A11:2023 and EN IEC 60335-1:2023/prAB:2026.

² As impacted by EN IEC 60335-2-64:2026/prA1:2026.

3 Modification to Clause 2, “Normative references”*Addition:*EN IEC 60335-1:2023,³ *Household and similar electrical appliances - Safety - Part 1: General requirements***4 Modification to Clause 3, “Terms and definitions”****3.6.102** *Delete***3.6.103** *Delete***3.6.104** *Delete***3.6.105** *Delete***3.6.106** *Delete**Add the following new term entries:*

“

3.Z101**guard**

part of the appliance specifically designed to provide protection by means of a physical barrier

3.Z102**operator**

person or persons installing, operating, adjusting, maintaining, cleaning, repairing or moving appliances

3.Z103**workstation**

place where the operator is in attendance to operate, or to adjust, or to control the appliance”

5 Modification to Clause 7, “Marking and instructions”**7.1** *Modification:**Replace the fourth and fifth list items with the following:*

“

— business name and full address of the manufacturer and, where applicable, their authorized representative;

— model or type reference, serial number, if any, and production year;

NOTE Z101 Production year is the year when the production process is completed. The production year can be a part of the serial number.”

Add the following list item and note:

“

— designation of the appliance.

The designation may be a combination of letters and/or numbers and shall enable to identify the machine as specified in the instructions.”

³ As impacted by EN IEC 60335-1:2023/A11:2023 and EN IEC 60335-1:2023/prAB:2026.