

; cgdX[b'g_]b'dcXcVb]YY_f] b]UdUfUf]!J Ufbcgh!&!%r"XY. DcgYVbY'nU hYj Y
nUVcVYbg_Y'gi y]b]_Y

Household and similar electrical appliances - Safety -- Part 2-11: Particular requirements
for tumble dryers

Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke -- Teil 2-11:
Besondere Anforderungen für Trommeltrockner

Appareils électrodomestiques et analogues - Sécurité -- Partie 2-11: Règles particulières
pour les sèche-linge à tambour

[SIST EN 60335-2-11:2003/A11:2009](https://standards.iteh.ai/catalog/standards/sist/937d8a68-e3af-4631-bcda-280c4a204ad2/sist-en-60335-2-11-2003-a11-2009)

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Ta slovenski standard je istoveten z: EN 60335-2-11:2003/A11:2008

ICS:

13.120	Varnost na domu	Domestic safety
97.060	Aparati za nego perila	Laundry appliances

SIST EN 60335-2-11:2003/A11:2009 **en,de**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 60335-2-11/A11

November 2008

ICS 13.120; 97.060

English version

**Household and similar electrical appliances -
Safety -
Part 2-11: Particular requirements for tumble dryers**

Appareils électrodomestiques
et analogues -
Sécurité -
Partie 2-11: Règles particulières
pour les sèche-linge à tambour

Sicherheit elektrischer Geräte
für den Hausgebrauch
und ähnliche Zwecke -
Teil 2-11: Besondere Anforderungen
für Trommeltrockner

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This amendment A11 modifies the European Standard EN 60335-2-11:2003; it was approved by CENELEC on 2008-07-01. 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.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CENELEC member.

This amendment exists 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 Central Secretariat has the same status as the official versions.

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

CENELEC

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

Central Secretariat: rue de Stassart 35, B - 1050 Brussels

Foreword

This amendment to the European Standard EN 60335-2-11:2003 was prepared by the Technical Committee CENELEC TC 61, Safety of household and similar electrical appliances.

Document CLC/TC61(SEC)1551 was discussed during the Malaga meeting of CENELEC TC 61 in June 2006, when it was decided to submit a draft for an amendment to the Unique Acceptance Procedure.

This draft was circulated to the Unique Acceptance Procedure in December 2007 and was approved by CENELEC as amendment A11 to EN 60335-2-11:2003 on 2008-07-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented
at national level by publication of an identical
national standard or by endorsement (dop) 2009-07-01
- latest date by which the national standards conflicting
with the amendment have to be withdrawn (dow) 2011-07-01

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19 Abnormal operation

Add the following new subclause:

19.Z101 The appliance is supplied at **rated voltage** and operated under **normal operation**.

Any fault condition or unexpected operation that may be applied in normal use is introduced.

NOTE 1 Examples of fault conditions and unexpected operations are:

- the programmer stopping in any position;
- disconnection and reconnection of one or more phases of the supply during any part of the programme;
- open-circuiting or short-circuiting of components.

NOTE 2 In general, tests are limited to the fault conditions that may be expected to give the most unfavourable results. The simulation of component faults is limited to those that could expose the user to a hazard.

NOTE 3 If the appliance stops at any particular point in the programme, the test with that fault condition is considered to be ended.

NOTE 4 The fault condition with

- thermal controls short-circuited is covered by 19.4;
- motor capacitors short-circuited or open-circuited is covered by 19.7.

24 Components

Add:

24.1.3 Addition:

The number of cycles of operation for the switching device in door interlocks is 30 000.

Add the following new subclause:

24.Z101 Switches complying with IEC 61058-1 are not short-circuited during the tests of Clause 19. The tests of IEC 61058-1 are carried out under the conditions occurring in the appliance.

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