



SLOVENSKI STANDARD

SIST EN 60335-2-76:2005/A11:2008

01-maj-2008

; cgdcX]b'g_]b'dcXcVb]'YY_Hf] b]'UdUfUhj!JUfbcgh!&I+* "XY. 'DcgYVbY'nU Hyj Y
nU[YbYfUhcf^Y]a di `ncj 'nUYY_Hf] bYc[fU^Y

Household and similar electrical appliances - Safety - Part 2-76: Particular requirements
for electric fence energizers

Sicherheit elektrischer Geräte für den Hausgebrauch und ähnliche Zwecke - Teil 2-76:
Besondere Anforderungen für Elektrozaungeräte

iTeh STANDARD PREVIEW

Appareils électrodomestiques et analogues - Sécurité - Partie 2-76: Règles particulières
pour les électrificateurs de clôtures

[SIST EN 60335-2-76:2005/A11:2008](#)

<https://standards.iteh.ai/catalog/standards/sist/ae5428cf-2ea6-43a7-b970-1000cc2845cc/sist-en-60335-2-76-2005-a11-2008>

Ta slovenski standard je istoveten z: **EN 60335-2-76:2005/A11:2008**

ICS:

65.040.10

SIST EN 60335-2-76:2005/A11:2008

en,fr,de

iTeh STANDARD PREVIEW (standards.iteh.ai)

SIST EN 60335-2-76:2005/A11:2008

<https://standards.iteh.ai/catalog/standards/sist/ae5428cf-2ea6-43a7-b970-18e6ce2b45ec/sist-en-60335-2-76-2005-a11-2008>

January 2008

ICS 65.040.99

English version

**Household and similar electrical appliances -
Safety -
Part 2-76: Particular requirements for electric fence energizers**

Appareils électrodomestiques
et analogues -
Sécurité -
Partie 2-76: Règles particulières
pour les électrificateurs de clôtures

Sicherheit elektrischer Geräte für den
Hausgebrauch und ähnliche Zwecke -
Teil 2-76: Besondere Anforderungen
für Elektrozaungeräte

**iTeh STANDARD PREVIEW
(standards.iteh.ai)**

This amendment A11 modifies the European Standard EN 60335-2-76:2005; it was approved by CENELEC on 2006-09-12. 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.
<https://standards.iteh.ai/catalog/standards/sist-en-60335-2-76-2005-a11-2008>

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

A proposal to amend EN 60335-2-76:2005 was discussed during the Brughes meeting of CENELEC TC 61 in June 2005, when it was decided to submit a draft for an amendment to the Unique Acceptance Procedure.

This draft was circulated in December 2005 and was approved by CENELEC as amendment A11 to EN 60335-2-76:2005 on 2006-09-12.

The following dates are applicable:

- latest date by which the amendment has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2008-09-01
 - date on which the national standards conflicting with the amendment have to be withdrawn (dow) 2010-09-01
-

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN 60335-2-76:2005/A11:2008](#)

<https://standards.iteh.ai/catalog/standards/sist/ae5428cf-2ea6-43a7-b970-18e6ce2b45ec/sist-en-60335-2-76-2005-a11-2008>

Introduction

Delete the addition to the introduction of EN 60335-2-76:2005.

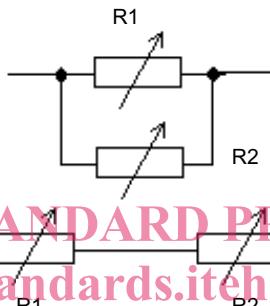
3 Definitions

3.118 Replace by:

3.118

standard load

load consisting of the non inductive resistor R1 between $50\ \Omega$ and $500\ \Omega$ giving the most severe condition and a non inductive variable resistor R2 that is adjusted so as to maximize the energy per impulse or **output current** in the non inductive resistor R1, as applicable. The non inductive variable resistor R2 is connected in series or parallel with the non inductive resistor R1, whichever gives the more unfavourable result



iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 60335-2-76:2005/A11:2008](#)

<https://standards.iteh.ai/catalog/standards/sist/ae5428cf-2ea6-43a7-b970-18e6ce2b45ec/sist-en-60335-2-76-2005-a11-2008>

Key

R1 non inductive resistor between $50\ \Omega$ and $500\ \Omega$

R2 non inductive variable resistor

22 Construction

22.108 Replace the third dashed item by:

- the energy/impulse in the non inductive resistor R1 of the **standard load** shall not exceed 5 J and the peak current in the non inductive resistor R1 of the **standard load** shall not exceed 20 A;