

STN	Elektrické spotrebiče pre domácnosť a na podobné účely Bezpečnosť Časť 2-76: Osobitné požiadavky na napájacie zariadenia elektrických ohrád Oprava AC	STN EN IEC 60335-2-76/AC 36 1055
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Household and similar electrical appliances - Safety - Part 2-76: Particular requirements for electric fence energizers

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 03/19

Obsahuje: EN IEC 60335-2-76:2018/AC Dec.:2018, IEC 60335-2-76:2018/COR1:2018

128224

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 60335-2-
76:2018/AC:2018-12**

December 2018

ICS 65.040.99

English Version

**Household and similar electrical appliances - Safety - Part 2-76:
Particular requirements for electric fence energizers
(IEC 60335-2-76:2018/COR1:2018)**

Appareils électrodomestiques et analogues - Sécurité -
Partie 2-76: Exigences particulières pour les électrificateurs
de clôtures
(IEC 60335-2-76:2018/COR1:2018)

Sicherheit elektrischer Geräte für den Hausgebrauch und
ähnliche Zwecke - Teil 2-76: Besondere Anforderungen für
Elektrozaungeräte
(IEC 60335-2-76:2018/COR1:2018)

This corrigendum becomes effective on 21 December 2018 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 60335-2-76:2018/COR1:2018 was approved by CENELEC as EN IEC 60335-2-76:2018/AC:2018-12 without any modification.

IEC 60335-2-76:2018/COR1:2018
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INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC 60335-2-76
Edition 3.0 2018-06

HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES –
Part 2-76: Particular requirements for electric fence energizers

CORRIGENDUM 1

3 Terms and definitions

3.8 Definitions relating to miscellaneous matters

3.8.101 standard load

Replace the term definition:

load consisting of a a non-inductive resistor of $500 \Omega \pm 2,5 \Omega$ and a variable resistor that is adjusted so as to maximize the energy per impulse or **output current** in the 500Ω resistor, as applicable

By:

load consisting of a non-inductive resistor of $500 \Omega \pm 2,5 \Omega$ and a variable resistor that is adjusted so as to maximize for

- **energy limited energizers**, the energy per impulse in the 500Ω resistor;
- **current limited energizers**, the **output current** in the 500Ω resistor.