

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 $500\ \Omega$ 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 $500\ \Omega$ resistor;
- **current limited energizers**, the **output current** in the $500\ \Omega$ resistor.