

<i>Control(s)</i>	<i>Country chart (see supp. No. 1 to part 738)</i>
CB applies to “technology” for items controlled by 1C351, 1C353, or 1C354.	CB Column 1
CB applies to “technology” for materials controlled by 1C350 and for chemical detection systems and dedicated detectors therefor, in 1A004.c, that also have the technical characteristics described in 2B351.a.	CB Column 2
RS applies to technology for equipment controlled in 1A004.d.	RS Column 2
AT applies to entire entry.	AT Column 1

#### Reporting Requirements

See § 743.1 of the EAR for reporting requirements for exports under License Exceptions, and Validated End-User authorizations.

#### List Based License Exceptions (See Part 740 for a Description of All License Exceptions)

*CIV:* N/A

*TSR:* Yes, except for the following:

- (1) Items controlled for MT reasons; or
- (2) Exports and reexports to destinations outside of those countries listed in Country Group A:5 (See Supplement No. 1 to part 740 of the EAR) of “technology” for the “development” or production” of the following:
  - (a) Items controlled by 1C001; or
  - (b) Items controlled by 1A002.a which are composite structures or laminates having an organic “matrix” and being made from materials listed under 1C010.c or 1C010.d.

#### Special Conditions for STA

*STA:* License Exception STA may not be used to ship or transmit “technology” according to the General Technology Note for the “development” or “production” of equipment and materials specified by ECCNs 1A002, 1C001, 1C007.c or d, 1C010.c or d or 1C012 to any of the destinations listed in Country Group A:6 (See Supplement No.1 to part 740 of the EAR).

#### List of Items Controlled

*Related Controls* (1) Also see ECCNs 1E101, 1E201, and 1E202. (2) See ECCN 1E608 for “technology” for items classified under ECCN 1B608 or 1C608 that, immediately prior to July 1, 2014, were classified under ECCN 1B018.a or 1C018.b through .m (note that ECCN 1E001 controls “development” and “production” “technology” for chlorine trifluoride controlled by ECCN 1C111.a.3.f—see ECCN 1E101 for controls on “use” “technology” for chlorine trifluoride). (3) See ECCN 1E002.g for control libraries (parametric technical

databases) “specially designed” or modified to enable equipment to perform the functions of equipment controlled under ECCN 1A004.c (Nuclear, biological and chemical (NBC) detection systems) or ECCN 1A004.d (Equipment for detecting or identifying explosives residues). (4) “Technology” for lithium isotope separation (see related ECCN 1B233) and “technology” for items described in ECCN 1C012 are subject to the export licensing authority of the Department of Energy (see 10 CFR part 810). (5) “Technology” for items described in ECCN 1A102 is “subject to the ITAR” (see 22 CFR parts 120 through 130).  
*Related Definitions:* N/A  
*Items:* The list of items controlled is contained in the ECCN heading.

■ 4. In supplement No. 1 to part 774, Category 1, Export Control Classification Number (ECCN) 1E201 is revised to read as follows:

**1E201 “Technology” according to the General Technology Note for the “use” of items controlled by 1A002, 1A007, 1A202, 1A225 to 1A227, 1A231, 1B201, 1B225, 1B226, 1B228 to 1B232, 1B233.b, 1B234, 1C002.b.3 and b.4, 1C010.a, 1C010.b, 1C010.e.1, 1C202, 1C210, 1C216, 1C225 to 1C237, 1C239 to 1C241 or 1D201.**

#### License Requirements

*Reason for Control:* NP, AT

<i>Control(s)</i>	<i>Country chart (see supp. No. 1 to part 738)</i>
NP applies to entire entry, for items controlled for NP reasons.	NP Column 1
AT applies to entire entry.	AT Column 1

#### List Based License Exceptions (See Part 740 for a Description of All License Exceptions)

*CIV:* N/A

*TSR:* N/A

#### List of Items Controlled

*Related Controls:* N/A

*Related Definitions:* N/A

*Items:* The list of items controlled is contained in the ECCN heading.

#### Supplement No. 5 to Part 774 [Amended]

■ 5. Amend supplement No. 5 to part 774 by removing and reserving entries for item “No. 1” under the subheading “0A521. Systems, Equipment and Components.”, and for item “No. 1” under the subheading “0E521. Technology.”

Dated: March 30, 2018.

**Matthew S. Borman,**

*Deputy Assistant Secretary for Export Administration.*

[FR Doc. 2018–06985 Filed 4–4–18; 8:45 am]

**BILLING CODE 3510–33–P**

## FEDERAL TRADE COMMISSION

### 16 CFR Part 305

RIN 3084–AB15

#### Energy Labeling Rule; Correction

**AGENCY:** Federal Trade Commission (“FTC” or “Commission”).

**ACTION:** Final rule; correcting amendment.

**SUMMARY:** The Federal Trade Commission (“Commission”) is issuing a correction to the Energy Labeling Rule to replace regulatory language inadvertently removed.

**DATES:** Effective April 5, 2018.

**FOR FURTHER INFORMATION CONTACT:** Hampton Newsome, Attorney, Division of Enforcement, Bureau of Consumer Protection, Federal Trade Commission, Washington, DC 20580 (202–326–2889).

**SUPPLEMENTARY INFORMATION:** The Commission is correcting 16 CFR part 305 to replace language in § 305.15(b) inadvertently removed by amendments published on November 2, 2015 (80 FR 67285, 67299; effective November 2, 2017).

#### List of Subjects in 16 CFR Part 305

Advertising, Energy conservation, Household appliances, Labeling, Reporting and recordkeeping requirements.

For the reasons discussed above, part 305 of title 16 is corrected by making the following correcting amendment:

#### PART 305—ENERGY AND WATER USE LABELING FOR CONSUMER PRODUCTS UNDER THE ENERGY POLICY AND CONSERVATION ACT (“ENERGY LABELING RULE”)

■ 1. The authority citation for part 305 continues to read as follows:

**Authority:** 42 U.S.C. 6294.

■ 2. In § 305.15, paragraph (b) is revised to read as follows:

#### § 305.15 Labeling for lighting products.

\* \* \* \* \*

(b) *General service lamps.* Except as provided in paragraph (f) of this section, any covered product that is a general service lamp shall be labeled as follows:

(1) *Principal display panel content.* The principal display panel of the product package shall be labeled clearly and conspicuously with the following information:

(i) The light output of each lamp included in the package, expressed as “Brightness” in average initial lumens rounded to the nearest five; and

(ii) The estimated annual energy cost of each lamp included in the package,

expressed as “Estimated Energy Cost” in dollars and based on usage of 3 hours per day and 11 cents (\$0.11) per kWh.

(2) *Principal display panel format.* The light output (brightness) and energy cost shall appear in that order and with equal clarity and conspicuousness on the principal display panel of the product package. The format, terms, specifications, and minimum sizes shall follow the specifications and minimum sizes displayed in Prototype Label 5 in appendix L of this part.

(3) *Lighting Facts label content.* The side or rear display panel of the product package shall be labeled clearly and conspicuously with a Lighting Facts label that contains the following information in the following order:

(i) The light output of each lamp included in the package, expressed as “Brightness” in average initial lumens rounded to the nearest five;

(ii) The estimated annual energy cost of each lamp included in the package based on the average initial wattage, a usage rate of 3 hours per day and 11 cents (\$0.11) per kWh and explanatory text as illustrated in Prototype Label 6 in appendix L of this part;

(iii) The life, as defined in § 305.2(w), of each lamp included in the package, expressed in years rounded to the nearest tenth (based on 3 hours operation per day);

(iv) The correlated color temperature of each lamp included in the package, as measured in degrees Kelvin and expressed as “Light Appearance” and by a number and a marker in the form of a scale as illustrated in Prototype Label 6 to appendix L of this part placed proportionately on the scale where the left end equals 2,600 K and the right end equals 6,600 K;

(v) The wattage, as defined in § 305.2(hh), for each lamp included in the package, expressed as energy used in average initial wattage;

(vi) The ENERGY STAR logo as illustrated in Prototype Label 6 to appendix L of this part for certified products, if desired by the manufacturer or private labeler. Only manufacturers or private labelers that have signed a Memorandum of Understanding with the Department of Energy or the Environmental Protection Agency may add the ENERGY STAR logo to labels on certified covered products; such manufacturers or private labelers may add the ENERGY STAR logo to labels only on those products that are covered by the Memorandum of Understanding;

(vii) The design voltage of each lamp included in the package, if other than 120 volts;

(viii) For any general service lamp containing mercury, the following

statement: “Contains Mercury For more on clean up and safe disposal, visit [epa.gov/cfl](http://epa.gov/cfl).” The manufacturer may also print an “Hg[Encircled]” symbol on the label after the term “Contains Mercury”; and

(ix) No marks or information other than that specified in this part shall appear on the Lighting Facts label.

(4) *Standard Lighting Facts label format.* Except as provided in paragraph (b)(5) of this section, information specified in paragraph (b)(3) of this section shall be presented on covered lamp packages in the format, terms, explanatory text, specifications, and minimum sizes as shown in Prototype Labels 6 in appendix L of this part and consistent in format and orientation with Sample Labels 10, 11, or 12 in appendix L. The text and lines shall be all black or one color type, printed on a white or other neutral contrasting background whenever practical.

(i) The Lighting Facts information shall be set off in a box by use of hairlines and shall be all black or one color type, printed on a white or other neutral contrasting background whenever practical.

(ii) All information within the Lighting Facts label shall utilize:

(A) Arial or an equivalent type style;

(B) Upper and lower case letters;

(C) Leading as indicated in Prototype Label 6 in appendix L of this part;

(D) Letters that never touch;

(E) The box and hairlines separating information as illustrated in Prototype Labels 6 in appendix L of this part; and

(F) The minimum font sizes and line thicknesses as illustrated in Prototype Label 6 in appendix L of this part.

(5) *Lighting Facts format for small packages.* If the total surface area of the product package available for labeling is less than 24 square inches and the package shape or size cannot accommodate the standard label required by paragraph (b)(4) of this section, manufacturers may provide the information specified in paragraph (b)(3) of this section using a smaller, linear label following the format, terms, explanatory text, specifications, and minimum sizes illustrated in Prototype Label 7 in appendix L of this part.

(6) *Bilingual labels.* The information required by paragraphs (b)(1) through (5) of this section may be presented in a second language either by using separate labels for each language or in a bilingual label with the English text in the format required by this section immediately followed by the text in the second language. Sample Label 13 in appendix L of this part provides an example of a bilingual Lighting Facts label. All required information must be

included in both languages. Numeric characters that are identical in both languages need not be repeated.

(7) *Product labeling.* Any general service lamp shall be labeled legibly on the product with the following information:

(i) The lamp’s average initial lumens, expressed as a number rounded to the nearest five, adjacent to the word “lumens,” both provided in minimum 8 point font; and

(ii) For general service lamps containing mercury, the following statement: “Mercury disposal: [epa.gov/cfl](http://epa.gov/cfl)” in minimum 8 point font.

\* \* \* \* \*

By direction of the Commission.

**Donald S. Clark,**

*Secretary.*

[FR Doc. 2018–06694 Filed 4–4–18; 8:45 am]

**BILLING CODE 6750–01–P**

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## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Food and Drug Administration

#### 21 CFR Parts 510, 520, 522, 526, and 558

[Docket No. FDA–2017–N–0002]

#### **New Animal Drugs; Approval of New Animal Drug Applications; Changes of Sponsorship; Change of a Sponsor’s Name and Address**

**AGENCY:** Food and Drug Administration, HHS.

**ACTION:** Final rule.

**SUMMARY:** The Food and Drug Administration (FDA or we) is amending the animal drug regulations to reflect application-related actions for new animal drug applications (NADAs) and abbreviated new animal drug applications (ANADAs) during October, November, and December 2017. FDA is informing the public of the availability of summaries of the basis of approval and of environmental review documents, where applicable. The animal drug regulations are also being amended to reflect changes of sponsorship of applications and a change of a sponsor’s name and address.

**DATES:** This rule is effective April 5, 2018.

**FOR FURTHER INFORMATION CONTACT:** George K. Haibel, Center for Veterinary Medicine (HFV–6), Food and Drug Administration, 7500 Standish Pl., Rockville, MD 20855, 240–402–5689, [george.haibel@fda.hhs.gov](mailto:george.haibel@fda.hhs.gov).

**SUPPLEMENTARY INFORMATION:**