

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
40. týždeň roku 2022**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/BRA/1451 03/10/2022	Brazil	<p><i>Special purpose motor vehicles, other than those principally designed for the transport of persons or goods (for example, breakdown lorries, crane lorries, fire fighting vehicles, concrete-mixer lorries, road sweeper lorries, spraying lorries, mobile workshops, mobile radiological units). (HS code(s): 8705)</i></p> <p>CONTRAN Resolution No. 888. 13 December 2021.; CONTRAN Resolution No. 888 establishes the requirements of the antispray system for vehicles such as truck, truck, tractor truck, trailer and semi-trailer and the requirements of wheel protectors for vehicles type automobile, van and utility provides on the safety system for trucks with tipper type body and tractor trucks intended for the movement and operation of towed vehicles with tipper type body.</p>	
G/TBT/N/IDN/141 03/10/2022	Indonesia	<p><i>HS ex.8539.52.10, ex. 8539.52.10, ex. 9405.42.50, and its changes</i></p> <p>Decree of the Minister of Energy and Mineral Resources No.135.K/EK.07/DJE/2022 on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Light-Emitting Diode (LED); Referring to the Regulation of the Minister of Energy and Mineral Resources No 14 of 2021 on Implementation of Performance Standards Minimum Energy (SKEM) for Energy Utilizing Households, the Minister then issues a Decree of the Minister of Energy and Mineral Resources No. 135.K/EK.07/DJE/2022 on the Minimum Energy Performance Standards (SKEM) and Energy Saving Label for Light-Emitting Diode (LED) Lamps. This regulation covers self-ballasted LED lamps (Appendix 1), self-ballasted tube LED lamps (Appendix 2), and luminaire lamps (Appendix 3). Domestic manufacturers and importers of self-ballasted LED lamps, self-ballasted tube LED lamps, and luminaire lamps are required to apply for Minimum Energy Performance Standards (SKEM) through the inclusion of energy-saving labels on the product packaging. The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for LED, consist of: a. lamp type; b. energy saving rate value, shape and specification of energy saving sign label; c. SKEM certification scheme requirements; d. energy saving test requirements and procedures; e. exemption from energy saving certification obligation; f. tolerance for non-conformance of the results of the picking test The inclusion of the Energy Saving label originating from import products are done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting colour. The form and specifications of the Energy Saving Label refers to Appendix.</p>	02/12/2022

Domestic manufacturers and importers of self-ballasted LED lamps, self-ballasted tube LED lamps, and luminaire lamps must submit a report application of Minimum Energy Performance Standards to Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
 - b. type, variant, or model;
 - c. power;
 - d. lumen; and
 - e. amount.
- f. for manufactured and/or imported products.

of production or imported self-ballasted LED lamps, self-ballasted tube LED lamps, and luminaire lamps.

[G/TBT/N/IDN/142](#)
03/10/2022

Indonesia

HS 8509.40.00

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year __ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Blender

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for blender, consist of:

- a. types of blender products;
- b. energy saving rate value, shape and specification of the Energy Saving Mark;
- c. energy saving and testing certification type;
- d. performance testing requirements and procedures;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products are done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting colour. The form and specifications of the Energy Saving Label refers to Appendix.

Domestic manufacturers and importers of blender must submit a report application of Minimum Energy Performance Standards to Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
- b. type, variant, or model;
- c. capacity/ power/ volume/ diameter;
- d. amount of production or imported blender.

This regulation will come into force after stipulation.

[G/TBT/N/IDN/143](#)
03/10/2022

Indonesia

Ex. HS 8516.10.11, Ex HS 8418.69.30, Ex HS 8418.69.90

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year __ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Drinking Water Dispenser;

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for drinking water dispenser, consist of:

- a. types of drinking water dispenser;
- b. energy saving rate value, shape, and specification of the Energy Saving Mark;
- c. energy saving and testing certification type;
- d. performance testing requirements and procedures;

- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting color. The form and specifications of the Energy Saving Label refer to Appendix.

Domestic manufacturers and importers of water drinking dispenser must submit a report application of Minimum Energy Performance Standards to Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
- b. type, variant, or model;
- c. capacity/ power/ volume/ diameter;
- d. amount.of production or imported water drinking dispenser.

This regulation will come into force after the stipulation.

[G/TBT/N/IDN/144](#)
03/10/2022

Indonesia

HS 8415.10.10 or its changes

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year __ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Electric Stove

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for electric stove, consist of:

- a. types of electric stoves;
- b. energy saving rate value, shape, and specification of the Energy Saving Mark;
- c. energy saving and testing certification type;
- d. performance testing requirements and procedures;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting color. The form and specifications of the Energy Saving Label refer to Appendix.

Domestic manufacturers and importers of the electric stove must submit a report application of Minimum Energy Performance Standards to the Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
- b. type, variant, or model;
- c. capacity;
- d. power;
- e. amount.of production or imported electric stove.

This regulation will come into force after the stipulation.

[G/TBT/N/IDN/145](#)
03/10/2022

Indonesia

HS 8415.10.11; HS 8415.12.10; and HS 8415.19.11. Washing machines with types for commercial use and dryers are not included in this Ministerial Regulation.

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year __ on The Minimum Energy

Performance Standard (SKEM) and Energy Saving Label for Washing Machine

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for washing machine, consisting of:

- a. types of the washing machine;
- b. energy saving rate value, shape, and specification of the Energy Saving Mark;
- c. energy saving and testing certification type;
- d. performance testing requirements and procedures;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting colour. The form and specifications of the Energy Saving Label refer to Appendix.

Domestic manufacturers and importers of air conditioning energy must submit a report application of Minimum Energy Performance Standards to the Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
- b. type, variant, or model;
- c. capacity;
- d. power;
- e. amount of production or imported washing machine.

This regulation will come into force after the stipulation.

[G/TBT/N/IDN/146](#)
03/10/2022

Indonesia

HS 8501.51 and HS 8501.52

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. ___ Year ___ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Electric Motor

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for electric motor, consist of:

- a. types of electric motor;
- b. energy saving rate, shape and specification of the Energy Saving Mark;
- c. type of certification for energy saving of the product;
- d. requirement and testing procedures of the product performance;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting color. The form and specifications of the Energy Saving Label refer to Appendix.

Domestic manufacturers and importers of electric motors shall submit an application report of Minimum Energy Performance Standards to the Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which includes the following information:

- a. brand;

- b. type, variant, or model;
 - c. capacity/power/volume/diameter;
 - d. quantity,of electric motor produced or imported to Indonesia.
- This regulation will come into force after the stipulation.

[G/TBT/N/IDN/147](#)
03/10/2022

Indonesia

HS 8413.70 and HS 8413.70.42

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year__ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Water Pump

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for water pumps, consist of:

- a. types of water pump;
- b. type of certification testing;
- c. energy saving rate and shape of the Energy Saving Mark;
- d. performance testing requirements and procedures;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting color. The form and specifications of the Energy Saving Label refer to Appendix.

Domestic manufacturers and importers of water pumps shall submit a report application of Minimum Energy Performance Standards to the Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include the following information:

- a. brand;
- b. type, variant, or model;
- c. capacity/power/volume/diameter;
- d. Quantityof electric water pump produced or imported to Indonesia.This regulation will come into force after the stipulation.

[G/TBT/N/IDN/148](#)
03/10/2022

Indonesia

HS 851640

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year__ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Smoothing Iron;

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for smoothing-iron, consist of:

- a. types of smoothing-iron;
- b. type of certification testing;
- c. energy saving rate, shape, and specification of the Energy Saving Mark;
- d. performance testing requirements and procedures;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting colour. The form and specifications of the Energy Saving Label refers to Appendix.

Domestic manufacturers and importers of smoothing-iron must submit a report application of Minimum Energy Performance Standards to Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
- b. type, variant, or model;
- c. power;
- d. total amount.of production or imported smoothing-iron.

The implementation of this regulation is 12 months after this Ministerial Decree comes into force

[G/TBT/N/IDN/149](#)
03/10/2022

Indonesia

HS 8528.72.92 and HS 8528.72.99

02/12/2022

Draft Decree of the Minister of Energy and Mineral Resources No. __ Year__ on The Minimum Energy Performance Standard (SKEM) and Energy Saving Label for Television

The Minimum Energy Performance Standards (SKEM) and Energy Saving Label for television, consist of:

- a. types of television;
- b. energy saving rate, shape, and specification of the Energy Saving Mark;
- c. type of certification testing;
- d. performance testing requirements and procedures;
- e. exemption of energy-saving certification obligations;
- f. non-conformance tolerance for sampling test results.

The inclusion of the Energy Saving label originating from import products is done in the country of origin. The Energy Saving Label is affixed to or attached with not-easily removed material. The Energy Saving Label on the packaging can be imprinted in a contrasting colour. The form and specifications of the Energy Saving Label refers to Appendix.

Domestic manufacturers and importers of television must submit a report application of Minimum Energy Performance Standards to Director General of New, Renewable Energy and Energy Conservation periodically every 3 (three months) which include:

- a. brand;
- b. type, variant, or model;
- c. power;
- d. total amount.of production or imported television.

The implementation of this regulation is 12 months after this Ministerial Decree comes into force.

[G/TBT/N/IDN/150](#)
03/10/2022

Indonesia

HS Ex 8424.10.10 and Ex 8424.10.90

Draft Decree of Minister of Industry on Mandatory Implementation of Indonesian National Standard for Portable Fire Extinguishers;

The draft regulation states that all Portable Fire Extinguishers which are produced domestically or imported for distributed and marketed in Indonesia shall fulfil the Indonesia National Standard (SNI) requirements.

The producers which produced these products therefore shall comply with those requirements proven by having Product Certificate for Using SNI Mark (SPPT SNI).The product certificate on SNI marking shall be issued by a Product Certification Body which has been accredited by KAN and appointed by the Minister of Industry through

testing of the conformity of the products quality against SNI requirements.

Directorate of Industrial and Agricultural Machinery Industry is the institution that is responsible for the implementation of this decree and shall provide a technical guidance of the decree, which cover procedure of Product Certification and SNI Marking.

Products which are distributed in domestic market that originated domestically and imported shall meet the requirements consisted in:

- SNI 180-1:2022 Portable Fire Extinguishers which specifies term and definition, quality requirements, sampling, testing method, testing acceptance, marking requirement and packaging (this standard is available in Indonesian).

[G/TBT/N/SAU/1256](#)
03/10/2022

Saudi
Arabia,
Kingdom of

Dishwashers (ICS code(s): 97.040.40)

02/12/2022

Electrical Dishwashers -Energy and Water performance requirements and labelling;

The Saudi Standards, Metrology and Quality (SASO) has prepared the draft Standard "Electrical Dishwashers - Energy and Water performance requirements and labelling" based on relevant International and National Foreign Standards and references.

This standard specifies the energy and water performance and labelling requirements for household dishwashers including built-in household dishwashers and electric mains-operated household dishwashers that can also be powered by batteries with a capacity of up to 20 place settings, in order to carry a valid energy efficiency label.

[G/TBT/N/SAU/1257](#)
03/10/2022

Saudi
Arabia,
Kingdom of

3920, 3923, 4415, 4416, 4503, 4602, 4805, 4810, 4817, 4819, 4820, 4823, 5901, 6305, 5909, 7010, 7013, 7020, 7310

02/12/2022

Technical Regulation for Packaging

This regulation specifies the following:

Terms and Definitions, Scope, Objectives, Supplier Obligations, Labelling, Conformity Assessment Procedures, Responsibilities of Regulatory Authorities, Responsibilities of Market Surveillance Authorities, Violations and Penalties, General Provisions, Transitional Provisions, Publishing Appendix (lists of standards , HS code, List, the Identification System for Packaging Materials, Conformity Assessment Forms (Type 1a & Supplier Declaration of Conformity).

[G/TBT/N/CAN/681](#)
04/10/2022

Canada

Radiocommunications (ICS code(s): 33.060)

RSS-139, Issue 4; RSS-170, Issue 4,

Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada that the following has been released:

- RSS-139, Issue 4, Advanced Wireless Services Equipment Operating in the Bands 1710-1780 MHz and 2110-2200 MHz, which sets out the requirements for the certification of transmitters used in radiocommunication systems to provide advanced wireless services (AWS) in the bands 1710-1780 MHz and 2110-2200 MHz.

- RSS-170, Issue 4, Mobile Earth Stations and Ancillary Terrestrial Component Equipment Operating in the Mobile-Satellite Service Bands, which sets out certification requirements of radio equipment operating in the mobile-satellite service (MSS) bands, including

mobile earth stations (MESs) and ancillary terrestrial component (ATC) equipment.

G/TBT/N/UGA/1671 04/10/2022	Uganda	<p><i>Sanitary towels (pads) and tampons, napkins and napkin liners for babies and similar articles, of any material. (HS code(s): 9619); Medical sciences and health care facilities in general (ICS code(s): 11.020)</i></p> <p>DUS 2381: 2022, Reusable menstrual cup — Specification, First Edition; This Draft Uganda Standard specifies requirements, sampling and test methods for reusable menstrual cups.</p>	03/12/2022
G/TBT/N/UGA/1672 04/10/2022	Uganda	<p><i>Trunks, suit-cases, vanity-cases, executive-cases, brief-cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling-bags, insulated food or beverages bags, toilet bags, rucksacks, handbags, shopping-bags, wallets, purses, map-cases, cigarette-cases, tobacco-pouches, tool bags, sports bags, bottle-cases, jewellery boxes, powder-boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanised fibre or of paperboard, or wholly or mainly covered with such materials or with paper. (HS code(s): 4202); Other products of the textile industry (ICS code(s): 59.080.99); Leather products (ICS code(s): 59.140.35)</i></p> <p>DUS 2596: 2022, Travel bags —Specification, First Edition; This Draft Uganda Standard specifies requirements, sampling and test methods for travel bags (including suitcases).</p>	03/12/2022
G/TBT/N/UGA/1673 04/10/2022	Uganda	<p><i>Trunks, suit-cases, vanity-cases, executive-cases, brief-cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling-bags, insulated food or beverages bags, toilet bags, rucksacks, handbags, shopping-bags, wallets, purses, map-cases, cigarette-cases, tobacco-pouches, tool bags, sports bags, bottle-cases, jewellery boxes, powder-boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanised fibre or of paperboard, or wholly or mainly covered with such materials or with paper. (HS code(s): 4202); Other products of the textile industry (ICS code(s): 59.080.99); Leather products (ICS code(s): 59.140.35)</i></p> <p>DUS 2596: 2022, Travel bags —Specification, First Edition; This Draft Uganda Standard specifies requirements, sampling and test methods for travel bags (including suitcases).</p>	03/12/2022
G/TBT/N/UGA/1674 04/10/2022	Uganda	<p><i>Sanitary towels (pads) and tampons, napkins and napkin liners for babies and similar articles, of any material. (HS code(s): 9619); Medical sciences and health care facilities in general (ICS code(s): 11.020)</i></p> <p>DUS 2863: 2022, Tampon —Specification, First Edition; This Draft Uganda Standard specifies requirements, sampling and test methods for tampons</p>	03/12/2022

G/TBT/N/SAU/1257 04/10/2022	Uganda	<p>3920, 3923, 4415, 4416, 4503, 4602, 4805, 4810, 4817, 4819, 4820, 4823, 5901, 6305, 5909, 7010, 7013, 7020, 7310</p> <p>Technical Regulation for Packaging This regulation specifies the following: Terms and Definitions, Scope, Objectives, Supplier Obligations, Labelling, Conformity Assessment Procedures, Responsibilities of Regulatory Authorities, Responsibilities of Market Surveillance Authorities, Violations and Penalties, General Provisions, Transitional Provisions, Publishing Appendix (lists of standards , HS code, List, the Identification System for Packaging Materials, Conformity Assessment Forms (Type 1a & Supplier Declaration of Conformity).</p>	03/12/2022
G/TBT/N/EU/930 05/10/2022	European Union	<p><i>Recently classified carcinogenic, mutagenic and reproductive toxicants (CMR) category 1A and 1B substances on their own, as constituents of other substances or in mixtures that are placed on the market or used for supply to the general public.</i></p> <p>Draft Commission Regulation amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards carcinogenic, mutagenic or reproductive toxicant substances subject to restrictions; This draft Commission Regulation aims to include within the scope of entries 28 to 30 of Annex XVII to Regulation (EC) No 1907/2006 several substances, with the effect of restricting their placing on the market or use for supply to the general public as substances on their own, as constituents of other substances or in mixtures and to impose the requirement to mark packaging with the label "restricted to professional users". This is consequent to the recent classification of these substances as CMR category 1A or 1B under Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, as amended by Commission Delegated Regulation (EU) 2022/692 (as corrected, OJ L 146, 25.5.2022, p. 150).</p>	04/12/2022
G/TBT/N/UKR/230 05/10/2022	Ukraine	<p><i>Meat of bovine animals aged up to 12 months</i></p> <p>Draft Order of the Ministry of Agrarian Policy and Food of Ukraine "On approval of the Requirements for the marketing of meat of bovine animals aged up to 12 months"; The Requirements establish the rules for the marketing of meat of bovine animals aged up to 12 months. The Requirements also contain provisions on the classification of bovine animals aged 12 months or less into categories and their labeling. These Requirements will apply to meat of bovine animals aged up to 12 months slaughtered from January 01, 2026 intended for the marketing, export and import to the customs territory of Ukraine. Meat of bovine animals aged up to 12 months slaughtered before January 01, 2026 can be placed on the market according to the rules effective before these Requirements come into effect, but not longer than the expiry of the minimum shelf life.</p>	

		The age limits for labeling are brought in line with the requirements of Commission Regulation (EC) No 566/2008.	
G/TBT/N/UKR/231 05/10/2022	Ukraine	<p><i>Meat of bovine animals aged up to 12 months</i></p> <p>Draft Order of the Ministry of Agrarian Policy and Food of Ukraine "On Approval of Amendments to the Instruction on Valuation of Goods and Labeling of Meat";</p> <p>The draft Order provides for amendments to the current labeling requirements of beef and veal as set out in the Instruction on Valuation of Goods and Labeling of Meat, approved by the Order of the Ministry of Agrarian Policy and Food of Ukraine of November 01, 2011 No. 587.</p> <p>The amendments relate to labeling changes in the age limits of calves.</p> <p>Thus, the letter "T" is to be stamped on carcasses (half-carcasses) of calves aged over 8 months but not more than 12 months (young beef); the letter "TM" is to be stamped on carcasses (half-carcasses) of calves aged not older than 8 months (veal).</p> <p>The age limits for labeling are brought in line with the requirements of Commission Regulation (EC) No 566/2008.</p>	
G/TBT/N/KOR/1106 06/10/2022	Korea, Republic of	<p><i>Pharmaceuticals</i></p> <p>Proposed amendments to the Regulation on Safety of Pharmaceuticals, etc.;</p> <p>To organize the matters entrusted by the Act, such as the GMP compliance determination subject, documents for GMP compliance determination application, GMP inspection procedure and GMP training, requirements for designation of training institutions, and designation application document and designation procedure, and matters necessary for its implementation, as the Pharmaceutical Affairs Act was revised (Act No. 18970, Notification Date June 10, 2022, Enforcement Date December 11, 2022), which intends to provide a basis for taking measures such as GMP compliance determination, GMP inspection and cancellation of the determination in case of violation and for implementing training for GMP inspectors.</p>	05/12/2022
G/TBT/N/SAU/1258 06/10/2022	Saudi Arabia, Kingdom of	<p>8420, 8438, 8439</p> <p>Technical Regulation for Machinery Safety –Part 4: Cutting and Sawing Machines;</p> <p>This regulation specifies the following: Terms and Definitions, Scope, Objectives, Supplier Obligations, Labelling, Conformity Assessment Procedures, Responsibilities of Regulatory Authorities, Responsibilities of Market Surveillance Authorities, Violations and Penalties, General Provisions, Transitional Provisions, Appendix (lists, types, safety and health requirements)</p>	05/12/2022
G/TBT/N/USA/1927 06/10/2022	United States of America	<p><i>Cigarettes; meaning any roll for smoking, whether made wholly or partly of tobacco or any other substance, irrespective of size or shape, and whether or not such tobacco or substance is flavored, adulterated, or mixed with any other ingredient, the wrapper or cover of which</i></p>	03/11/2022

is made of paper or any other substance or material except tobacco. Cigarettes containing tobacco (HS code(s): 240220); Other (HS code(s): 240319); "Homogenised" or "reconstituted" tobacco (HS code(s): 240391); Quality (ICS code(s): 03.120); Tobacco, tobacco products and related equipment (ICS code(s): 65.160)

Reduced Ignition Propensity Cigarette Standards;

Amends rules to provide clarification and written directions to the Certification Application and Recertification Procedures under section 3.4, as well as to provide Supplemental Application Procedures under the new section 3.5. This rule change also allows for general clean-up of definitions, the removal or update of outdated provisions, as well as grammatical and formatting inconsistencies or errors.

[G/TBT/N/CAN/682](#)
07/10/2022

Canada

Radiocommunications (ICS 33.060)

RSS-102, SPR-002, Issue 2;

Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada that the following has been published:

- RSS-102, SPR-002, Issue 2 –Supplementary Procedure for Assessing Compliance of Equipment Operating from 3 kHz to 10 MHz with RSS-102 which sets out the technical requirements and assessment procedures for demonstrating compliance of radio apparatus with the radiofrequency (RF) exposure limits outlined in RSS-102 from 3 kHz to 10MHz. It applies to all radio apparatus producing RF emissions in this range. It also applies to some interference-causing equipment, specifically Industrial, Scientific and Medical (ISM) equipment.