

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/HKG/53 17/10/2022	Hong Kong, China	<p><i>Hand held percussive breakers with mass above 10 kg driven by electrical, chemical or thermal energy or by energy transmitted by compressed air, steam or hydraulic means. (HS: 84671900, 84672990, 84678900)</i></p> <p>Proposed Amendments to Designated Areas in Noise Control (Construction Work Designated Areas) Notice (Cap. 400L), Noise Control (Air Compressors) Regulations (Cap. 400C) and Noise Control (Hand Held Percussive Breakers) Regulations (Cap. 400D)</p> <p>To tighten the noise emission standards for hand held percussive breakers above 10kg through legislative amendments. The proposed standards for hand held percussive breakers have made reference to overseas standards recognized internationally, and taken local situation into account.</p>	16/12/2022
G/TBT/N/HKG/54 17/10/2022	Hong Kong, China	<p><i>Portable air compressors driven by motor capable of supplying compressed air at 500 kPa pressure or above which are designed or used for the purpose of carrying out any construction work (HS: 84148040)</i></p> <p>Proposed Amendments to Designated Areas in Noise Control (Construction Work Designated Areas) Notice (Cap. 400L), Noise Control (Air Compressors) Regulations (Cap. 400C) and Noise Control (Hand Held Percussive Breakers) Regulations (Cap. 400D)</p> <p>To tighten the noise emission standards for portable air compressors, used for the purpose of any construction work, capable of supplying air above 500 kPa pressure through legislative amendments. The proposed standards for portable air compressors have made reference to overseas standards recognized internationally, and taken local situation into account.</p>	16/12/2022
G/TBT/N/KOR/1108 17/10/2022	Korea, Republic of	<p><i>Radio equipment for C-ITS</i></p> <p>Draft amendment of "Technical Requirements for the Land Mobile Radio(LMR), Space Station, Earth Station, Radio Determination, etc.";</p> <p>This regulation is to specify technical specifications of radio equipment for C-ITS.</p>	16/12/2022
G/TBT/N/THA/679 17/10/2022	Thailand	<p><i>Pre packaged foods (ICS 67.230).</i></p> <p>Draft MOPH Notification, B.E, entitled "The Labelling of Pre-packaged foods ";</p> <p>The Ministry of Public Health (MOPH) is proposing to revise the MOPH notification concerning " The Labelling of Pre-packaged foods " as follows:</p> <p>a. The notification of the Ministry of Public Health (No. 367) B.E. 2557 (2014) The Labelling of Pre-packaged foods dated 8 May, the notification of the Ministry of Public Health (No. 383) B.E. 2560 (2017) The Labelling of Pre-packaged foods (No.2) dated 27 February, the notification of the Ministry of Public Health (No. 401) B.E. 2562 (2019) The Labelling of Pre-packaged foods(No.3) dated 25 April and the notification of the Ministry of Public Health (No. 410) B.E. 2562 (2019) The Labelling of Pre-packaged foods (No.4) dated 14 August are withdrawn and replaced by this ministerial notification;</p>	16/12/2022

b. This notification prescribes that pre-packaged food which manufactured, imported for sale and intended for sale to final consumer shall be labelled. Product label shall provide the following information in Thai: (1) Product name (2) Serial number (if any) (3) Importer or manufacturer's name and address (4) Metric declaration of quantity (5) Ingredient list (6) Allergens and substances causing hypersensitivity as defined in item 5(6) as follows:

(6.1) Cereals containing gluten, i.e. wheat, rye, barley, oat, spelt, or their hybridized strains and their products; except

(a) Wheat based glucose syrups including dextrose;

(b) Wheat based maltodextrins;

(c) Glucose syrups based on barley;

(d) Alcohol distilled from cereals;

(6.2) Crustacea i.e. crab, shrimp, mantis shrimp, lobster and their products;

(6.3) Eggs and egg products;

(6.4) Fish and fish products; except fish gelatine used as carrier for vitamin or carotenoid preparations;

(6.5) Peanut and their products;(6.6) Soybean and their products; except

(a) Fully refined soybean oil and fat;

(b) Natural mixed tocopherols (INS06), natural D-alpha-tocopherol, natural DL-alpha-tocopherol, natural D-alpha-tocopheryl acetate, natural DL-alpha-tocopheryl acetate, natural D-alpha-tocopheryl acid succinate from soybean sources;

(c) Vegetableoils derived phytosterols and phytosterol esters from soybean sources;

(d) Plant stanol ester produced from vegetable oil sterols from soybean sources;

(6.7) Milk and dairy products including lactose; except lactitol from milk and milk products.

(6.8) Tree nuts and their products, i.e. almond, walnut, pecan, etc.;

(6.9) Sulphite at concentrations of 10 mg/kg or more.

(7) Type of food additives permitted for use shall be provided together with the specific name or INS code

(8) Best before date for products with shelf life <3 months or display in month and year format for products capable to store more than 3 months;

(9) other required information such as: cooking or storage instruction. In case of imported pre-packaged food which is not for retail sales or food catering; it may be labelled in English.

c. Manufacturers or importers or sellers of food shall not sell food which is overdue from the expiration date or consume before date as specified on the label.

d. Labelling of food imported for sale with other languages besides English or Thai language, translation of the label into Thai language shall be approved for accuracy, evidence document of the imported food shall be presented for compliance of the food as approval. Label of food ready to sell in Thai language shall be complete on the day of import or before the day of release by the officer. however, arrangement for accuracy of label in Thai language according to item 5 by importer whom deliver evidence to check point officer to release under the criteria of arrangement of label in Thai language under item 5 prior to place on sale within 30 days as from the day of import.

e. The name of the food product must be marked using a font size no less than 2 mm unless the label area of less than 35 cm²

f. The food product's serial number and metric declaration of quantity, as well as the name and address of a manufacturer, ingredients list, additives, allergens and substances causing hypersensitivity, must be marked using font size at least 1 mm, or 1.5 mm on label area of less than 100 cm², and more than 100 cm², respectively. Ingredients list must be marked on the label unless the label area of less than 35 cm².

g. This notification shall not be applied with the followings: (1) Food that seller can provide information to consumer at the time purchased, such as street vendors; (2) Fresh food; (3) cut fresh food or similar product, in package that can be seen the nature or quality of the foods; (4) the food that is ready for consumption in restaurant, hotel, school, hospital or food packaged for home order delivery.

h. Any producer or importer of food prior to this notification is enforced shall submit application for the label correction in compliance with this notification and the old labels can be used for a period of two years after this notification becomes effective.

i. This notification shall come into force 180 days after its publication in the Official Gazette.

[G/TBT/N/THA/680](#)
17/10/2022

Thailand

Foods (ICS Code: 67.040)

16/12/2022

Draft Ministry of Public Health (MOPH) Notification, No. ... B.E. (....) issued by virtue of the Food Act B.E. 2522 entitled "Nutrition Labelling";

The Ministry of Public Health (MOPH) is proposing to revise the MOPH notification concerning "Nutrition Labelling" as follows:

a. Following Regulation shall be repealed;

(1) The notification of the Ministry of Public Health No. 182 B.E. 2541 (1998) entitled "Nutrition Labelling"

(2) The notification of the Ministry of Public Health (No. 219) B.E. 2544 (2001) entitled "Nutrition Labelling (No. 2)"

(3) The notification of the Ministry of Public Health No. 392 B.E. 2561 (2018) entitled "Nutrition Labelling (No. 3)"

b. The list of Food products Required to bear Nutrition Labelling is given below:

(1) Foods which have nutrition claims.

(2) Foods which have health claims.

(3) Foods which used food value in sale promotion.

(4) Other foods to be notified by the Minister of Public Health.

c. In this notification

"Nutrition labelling" means the declaration of nutritional properties of food, consisting of energy and nutrient information on the food label according to format and conditions in the Appendices attached to this notification."

Foods which have nutrition claim" means food which any representation that states, suggests or implies that relate to type or content of nutrients, or comparative nutrients content. This food does not include foods which are prescribed to declare the type or content of nutrients as follows to particular notification of the Ministry of Public Health."

Foods which have health claims" means food which any representation which states, suggests or implies that a relationship exists between a food or a constituent of that food and health.

"Foods which used food value in sale promotion" means foods which bring their information and usefulness or function, ingredients or nutrients of product to health for use in sale promotion.

"Nutrient" means recommended nutrients which are prescribed in Appendix No.3 attached to this notification, and also mean to include energy and sub-nutrients of nutrients which are prescribed in Appendix No.3.d.

Nutrition labelling must be expressed in the Thai language, but the foreign language may be included and must conform to the criteria and conditions in the Appendices attached to this notification as follows:

Appendix No.1: Format and conditions to display nutrition labelling.

Appendix No.2: Method to prescribe quantity per one serving unit to the quantity per consumption unit per container.

Appendix No.3: Thai reference daily intakes.

Appendix No.4: Criteria for Nutrition Claims on food labelling.

e. Foods which have nutrition labelling shall follow the notification of the Ministry of Public Health regarding the Labeling of Prepackaged Foods.

f. Foods which have nutrition labelling prior to the date of this notification come into force can still be sold but not more than three years from the date of this notification come into force.

g. This notification shall not enforce the following foods:

(1) Infant formula and formulas for special medical purposes intended for infants, complementary food for older infants and young children, food for a special purpose and other foods which are prescribed by the Notification of the Ministry of Public Health concerning the nutrients displayed on labelling only.

(2) Foods which are not for sale directly to consumers or foods which are not produced or imported for sale in the country.

(3) Foods that are partially packed from bulk batches are intended to sell whole packages.h. This notification shall come into force after 180 days from its publication in the Government Gazette.

[G/TBT/N/THA/681](#)
17/10/2022

Thailand

Foods (ICS Code: 67.040)

16/12/2022

Draft Ministry of Public Health (MOPH) Notification, No. ... B.E. (....) issued by virtue of the Food Act B.E. 2522 entitled "Health Claims in Foods";

The Ministry of Public Health (MOPH) is proposing to set the MOPH Notification concerning "Health Claims in Foods" as follows:

a. In this Notification, "Health Claims" means a declaration of statement, image, mark, symbol, trademark or any information related to a relationship between a food or a constituent of that food and health benefits both directly and indirectly, classified into 3 types:

1) "Nutrient function claim" means a declaration of benefits related to the physiological role of the nutrient in growth, development and normal functions of the body.

2) "Other function claim" means a declaration of specific beneficial effects of the consumption of foods or their constituents in the context of the total diet on normal functions or biological activities of the body. Such claims relate to a positive contribution to health or to the improvement of a function or to modifying or preserving health.

3) "Reduction of disease risk claim" means a declaration of benefits related to consuming a food or food constituent to the reduced risk of developing a disease or health-related condition. "Risk reduction" means significantly altering a major risk factor(s) for a disease or health-related condition. Diseases have

multiple risk factors and altering one of these risk factors may or may not have a beneficial effect.

"Food constituents" means a composition of food, including nutrients and other substances as a component of food, both naturally occurring and added to food.

"Nutrient" means any substance normally consumed as a constituent of food which provides energy or is needed for growth, development and maintenance of life or a deficit which will cause characteristic bio-chemical or physiological changes.

"Other substance" means a substance other than a nutrient that has a nutritional or physiological effect

b. Health claims must conform to the criteria and conditions as follows:

1) Food with health claims shall have the following:

(1) must be safe, and the qualities or standards are in accordance with a particular notification. In the case of novel food, it shall be evaluated on safety assessment prior to the claim.

(2) must have food constituents or nutrients or other substances for which the claim is made in a form and provides a significant quantity that has been shown to have a beneficial nutritional or physiological effect, as established by generally accepted scientific evidence.

2) Health claims must be made to the general consumer to understand the beneficial effects as expressed in the claim and it must be on a ready-to-eat basis according to instructions for use or consumption on the label and must have a reasonable quantity of consumption

.3) Health claims must be based on current relevant scientific substantiation and recognized by a generally accepted scientific review of the data. The level of proof must be sufficient to substantiate the type of claimed effect and the relationship to health. Health claims must be based on evidence provided by well-designed human intervention studies in the target group and can be measured by appropriate biomarkers, which consist of the following information:

(1) The quantity of the food or food constituent and consumption pattern required to obtain the claimed effect could reasonably be achieved as part of a balanced diet.

(2) Information on the composition of the food or food constituent relevant to the physiological role of the nutrient and the effect of the nutrient on a physiological role in case of nutrient function claims.

(3) Information on the composition of the food or food constituent relevant to the accepted diet-health relationship and the health effect of the food or food constituent in case of other function claims and reduction of disease risk claims.

4) If the claimed benefit is attributed to a constituent in the food for which a Nutrient Reference value is established, the food in question should be:

(1) a source of or high in the constituent in the case where increased consumption is recommended; or,

(2) low in, reduced in, or free of the constituent in the case where reduced consumption is recommended, and the conditions for nutrition claims shall comply with the notification of the Ministry of Public Health regarding Nutrition labeling.

5) The quantity of the food or food constituent that forms the basis of the claim must be measured by a validated and appropriate method.c. Nutrient function claims must conform to criteria as follows:

1) Nutrients must be in Annex 3 of the notification of the Ministry of Public Health regarding Nutrition labeling.

2) Nutrient function claim statements must comply with Annex 1 of this notification.

3) If food with nutrient function claims contains one or more of the following nutrients in excess of the levels listed below per reference amount and labeled serving or, for foods without reference amount, per 100 g or 100 mL, it must be labeled with a disclosure statement of adjacent to the claim printed in the largest type on that panel and maybe half the size of the claim:

Total fat 13 g

Saturated fat 4 g

Cholesterol 60 mg Sodium 300 mg

Total sugar 13 g

d. Food with other function claims and reduction of disease risk claims must contain the following nutrients per reference amount and labeled serving or, for foods without reference amount, per 100 g or 100 mL:

Total fat less than 13 g

Saturated fat less than 4 g

Cholesterol less than 60 mg

Sodium less than 300 mg

Total sugar less than 13 g

e. Health claims other than those as specified in annexes 1, 2 and 3 attached to this notification shall be evaluated the claims assessment by a nutrition and health claim assessment center recognized by Food and Drug Administration. The result of the claims assessment and other relevant information described in annex 4 of this notification, shall be submitted and approved by Food and Drug Administration.

f. The declaration of health claims statement on the label shall comply with the conditions as follows:

1) It must be expressed in the Thai language with similar letters size, readily legible, and may also expressed in English or other foreign languages. The statement in other foreign languages must be certified with Thai or English translations from government agencies or internationally standard document translation private agencies.

However, the text in English or other foreign languages must have the same meaning as the Thai language and must be approved by Food and Drug Administration.

2) It must not be misleading that food or constituents' consumption could treat, relieve, cure or prevent disease.

3) Label of foods with health claims shall comply with the notification of the Ministry of Public Health regarding the Labeling of Prepackaged Foods and the particular notification. The following information should appear on the label of the food with health claims:

(a) the quantity of food constituents, nutrients, or other substances that is the subject of the claim If other substance or nutrient which other than as specified in Annex 3 of the notification of the Ministry of Public Health regarding Nutritional Labeling and as specified in the nutrition panel, it must be declared type and content of other substance or nutrient under the nutrition panel;

(b) the quantity of the food and pattern of consumption required to obtain the claimed beneficial effect;

(c) the target group, if any;

(d) advice statement on how to use the food for vulnerable groups and for groups who need to avoid the food, if any;

- (e) warning statement for consumption or maximum safe intake of the food or constituent, if any;
 - (f) text of "Should eat varieties of five categories food in appropriate proportion";
 - (g) text of "No effect for treat, relief, cure or prevention disease" in some cases of other function claims or reduction of disease risk claims;
 - (h) additional texts as specified in Annex 1 and 2 of this notification;
 - (i) additional texts that permitted by the Thai Food and Drug Administration (Thai FDA)
- 4) Declaration of nutrition labeling must comply with the notification of the Ministry of Public Health regarding Nutritional Labeling. Unless the food with health claims is Food for the special purpose, the labeling must comply with the notification of the Ministry of Public Health regarding Food for special purpose.
- f. This notification shall not enforce the following foods :
- 1) Food for the special purpose intended for patients or physically irregular figures.
 - 2) Foods that are not produced or imported for sale in the country.
- g. Foods whose health claims are displayed on the label before the date of enforcement of this notification and contain details that do not comply with the conditions in this notification can still be sold but not more than three years as from the date of enforcement of this notification.
- h. This notification shall come into force after 180 days as from the date of its publication in the Government Gazette.

[G/TBT/N/THA/681](#)
17/10/2022

Thailand

Natural Mineral Water (HS code : 22.01; ICS Code : 67.160.20)
Draft Ministry of Public Health (MOPH) Notification, No. ... B.E. issued by virtue of the Food Act B.E. 2522 entitled "Natural Mineral Water".;

16/12/2022

In order to comply with the maximum level of certain contaminants provided in the Standard for Natural Mineral Waters (CODEX STAN 108-1981 which has been amended since 2019, the Notification of the Ministry of Public Health (No. 199) B.E. 2543 (2000) should be amended which;

- 1. the MOPH Notification No. 199 (BE. 2543) issued by virtue of the Food Act B.E. 2522 entitled "Mineral water" of 19 September B.E. 2543 will be repealed and replaced by this draft of MOPH Notification.
- 2. In this Notification, "Natural Mineral Water" is water that clearly distinguished from ordinary drinking water by its content of certain mineral salts and other compositions that are due to the specific qualities of its source of origin. According to the Groundwater Act, it shall be obtained from natural sources of underground water, where it is not a surface water and the environmental or land-use activities do not cause contamination of groundwater.
- 3. Natural Mineral Water can be categorized into 5 types as follow;
 - 3.1 Naturally carbonated natural mineral water
 - 3.2 Non-carbonated natural mineral water
 - 3.3 Decarbonated natural mineral water
 - 3.4 Natural mineral water fortified with carbon dioxide from the source
 - 3.5 Carbonated natural mineral water
- 4. Natural Mineral Water shall be packaged close to the point of emergence of the source with treatments permitted, including;

(1) gas adjustment,
(2) separation from unstable constituents, such as compounds containing iron, manganese, sulphur or arsenic, by decantation and/or filtration, if necessary, accelerated by the previous aeration. Moreover, Natural Mineral Water shall be collected under conditions guaranteeing the original chemical composition of essential components. The treatments provided above shall only be carried out on condition that the mineral content of the water is not modified in its essential constituents, which give the water its properties.

5. Natural mineral water in its package shall contain no more than the following amounts of the substances or microbiology indicated here:

5.1 Heavy metal;

- (1) Antimony 0.005 mg/l
- (2) Arsenic 0.01 mg/l, calculated as total As
- (3) Barium 0.7 mg/l
- (4) Borate 5 mg/l, calculated as B
- (5) Cadmium 0.003 mg/l
- (6) Chromium 0.05 mg/l, calculated as total Cr
- (7) Copper 1 mg/l
- (8) Lead 0.01 mg/l
- (9) Manganese 0.4 mg/l
- (10) Mercury 0.001 mg/l
- (11) Nickel 0.02 mg/l
- (12) Selenium 0.01 mg/l

5.2 other substances

- (1) Cyanide 0.07 mg/l
- (2) Nitrate 50 mg/l, calculated as nitrate
- (3) Nitrite 0.1 mg/l as nitrite
- (4) Free from (below the limit of quantification) Surface active agents
- (5) Free from (below the limit of quantification) Pesticides
- (6) Free from (below the limit of quantification) PCBs
- (7) Free from (below the limit of quantification) Mineral oil
- (8) Free from (below the limit of quantification) Polynuclear aromatic hydrocarbons

5.3 Microbiology

- (1) E. Coli 2.2 (MPN) / 100 milliliter
- (2) free from Escherichia coli
- (3) Pathogens as indicated in the MOPH notification (No. 416) B.E. 2563 Re: Prescribing the quality or standard, principles, conditions and methods of analysis for pathogenic microorganisms in foods.

6. Natural Mineral Water shall be produced and controlled according to the MOPH Notification on Good Manufacturing Practices which may be subjected to treatments during the bottling process as a disinfectant (e.g. Ultraviolet) to inhibit the growth of harmful microorganisms cross-contamination when necessary.

7. Natural mineral water shall be packed in hermetically sealed retail containers suitable for preventing the possible adulteration or contamination of water.

8. In addition to the general labelling requirement according to the MOPH Notification for the Labelling of Prepackaged Foods, the following provisions shall apply:

8.1 The name of the product shall be "natural mineral water", which may be accompanied by a trading name.

8.2 Type of Natural Mineral Water in accordance with Section 3

8.3 The location of the source or the name of the source.

8.4 Chemical composition which gives characteristics to the product

8.5 If natural mineral water has been submitted to a treatment the result of the treatment shall be declared on the label.

8.6 If the product contains;

(1) more than 1 mg/l of fluoride, the term "contains fluoride" shall appear on the label as part of, or in close proximity to, the product's name or in an otherwise prominent position.

(2) more than 1.5 mg/l fluorides. the following sentence, "The product is not suitable for infants and children under the age of seven years", should be included on the label in addition to (1)

9. Labelling prohibitions;

9.1 No claims concerning medicinal (preventative, alleviative or curative) effects or claims of other beneficial effects related to the health of the consumer shall not be made unless true and not misleading.

9.2 The name of the locality or specified place may not form part of the trade name unless it refers to natural mineral water collected at the place designated by that trade name.

9.3 The use of any statement or any pictorial device which may create confusion in the mind of the public or in any way mislead the public about the nature, origin, composition and properties of natural mineral waters put on sale is prohibited.

10. Producers or importers of Natural Mineral Water which approved for marketing prior to the Notification come into force shall comply with this Notification within two years from the date this Notification come into force;

11. This notification shall enter into force after 180 days of its publication in the Government Gazette.

[G/TBT/N/GBR/54](#)
17/10/2022

United
Kingdom

Alpha-cypermethrin (pesticide active substance); Pesticides and other agrochemicals (ICS code(s): 65.100)

16/12/2022

Decision on the withdrawal of approval of the active substance alpha-cypermethrin;

The decision document concludes that the approval of the active substance alpha-cypermethrin is withdrawn in accordance with retained Regulation (EC) No 1107/2009. Authorisations for plant protection products containing alpha-cypermethrin as an active substance will be withdrawn in Great Britain. This decision only concerns the placing on the market of this substance and plant protection products containing it.

[G/TBT/N/USA/1928](#)
17/10/2022

United
States of
America

Chickpeas/Garbanzo beans; Leguminous vegetables, shelled or unshelled, fresh or chilled. (HS code(s): 0708); -Leguminous vegetables, shelled or unshelled: (HS code(s): 07102); Quality (ICS code(s): 03.120); Fruits. Vegetables (ICS code(s): 67.080)

12/12/2022

United States Standards for Beans: Chickpea/Garbanzo Beans;

Notice and request for comments -Notice and request for comments -The United States Department of Agriculture's (USDA) Agricultural Marketing Service (AMS) is proposing revision to the U.S. Standards for Beans, pertaining to the grade determining factors Moisture and Contrasting Chickpeas in the class Chickpea/Garbanzo Beans, under the United States Agricultural Marketing Act of 1946, as amended, (AMA). Stakeholders in the bean processing/handling industry requested AMS to amend the grading requirements for Moisture and Contrasting Chickpeas in Chickpea/Garbanzo Beans in the U.S. Bean Standards. To ensure that the bean

standards remain relevant, AMS invites interested parties to comment on whether revising the Chickpea/Garbanzo standard will facilitate the marketing of Chickpea/Garbanzo Beans. This action may revise or amend the table of Grades and Grade Requirements for Chickpea/Garbanzo Beans in the U.S. Standard for Beans. The current version of the standard for Chickpea/Garbanzo Beans is accessible from the AMS-GD-2020-11-FGIS Handbooks website at <https://www.ams.usda.gov/publications/content/fgis-pdf-handbooks> in the <https://www.ams.usda.gov/sites/default/files/media/BeanHB.pdf> FGIS stands for the <https://www.ams.usda.gov/about-ams/programs-offices/federal-grain-inspection-service>

G/TBT/N/URY/69 17/10/2022	Uruguay	<p><i>Vehículos eléctricos y eléctricos híbridos enchufables</i></p> <p>Decreto N° 225/022 -Determinación de Criterios Técnicos de Compatibilidad que Permitan la Conexión de los Vehículos Eléctricos y Eléctricos Híbridos Enchufables a la Red Eléctrica en todo el Territorio Nacional;</p> <p>Se definen sistemas de conexión de los vehículos eléctricos y eléctricos híbridos enchufables a la red eléctrica en todo el territorio nacional, con base en criterios técnicos reconocidos internacionalmente (normas UNIT y UNIT-IEC).</p>	16/12/2022
G/TBT/N/BDI/271 18/10/2022	Burundi	<p><i>Boissons alcoolisées(ICS code(s): 67.160.10)</i></p> <p>Boisson alcoolisée au gingembre;</p> <p>Ce projet de norme Burundaise spécifie les exigences, les méthodes d'échantillonnage et d'analyse des boissons alcoolisées au gingembre. Le présent projet de norme ne s'applique pas aux autres produits au gingembre.</p>	17/12/2022
G/TBT/N/USA/1929 18/10/2022	United States of America	<p><i>Lead emissions from aircraft engines; Environmental protection (ICS code(s): 13.020); Air quality (ICS code(s): 13.040); Aerospace engines and propulsion systems (ICS code(s): 49.050); Liquid fuels (ICS code(s): 75.160.20)</i></p> <p>Proposed Finding That Lead Emissions From Aircraft Engines That Operate on Leaded Fuel Cause or Contribute to Air Pollution That May Reasonably Be Anticipated To Endanger Public Health and Welfare;</p> <p>Proposed action -In this action, the Administrator is proposing to find that lead air pollution may reasonably be anticipated to endanger the public health and welfare within the meaning of section 231(a) of the Clean Air Act. The Administrator is also proposing to find that engine emissions of lead from certain aircraft cause or contribute to the lead air pollution that may reasonably be anticipated to endanger public health and welfare under section 231(a) of the Clean Air Act. Entities potentially interested in this proposed action include those that manufacture and sell covered aircraft engines and covered aircraft in the United States and those who own or operate covered aircraft. Covered aircraft engines in this context means any aircraft engine capable of using leaded aviation gasoline as well as all aircraft and ultralight vehicles equipped with covered engines. The proposed findings in this action, if finalized, would not themselves apply new requirements to entities other than the EPA and the Federal Aviation Administration (FAA).</p>	17/01/2023
G/TBT/N/USA/1930 18/10/2022	United States of America	<p><i>Volatile Organic Compounds (VOCs); Environmental protection (ICS code(s): 13.020); Air quality (ICS code(s): 13.040)</i></p>	13/12/2022

Regulation Number 21 Control of Volatile Organic Compounds from Consumer Products and Architectural and Industrial Maintenance Coatings;

Proposed rule -Amends rules addressing Colorado's Environmental Justice Act [HB21-1266](#) and the U.S. Federal Clean Air Act (CAA) (42 U.S.C. 7401 et seq.): Severe and Moderate Ozone Nonattainment requirements; includes proposed elements to Colorado State Implementation Plans (SIP) and revisions to associated regulations; provides that there are six segments to this rulemaking hearing which will be addressed by the Commission. A Rulemaking Hearing will take place via Zoom on 13 December 2022; information on attending the hearing and participating in the rulemaking process is available at:

G/TBT/N/UKR/232 19/10/2022	Ukraine	<i>crystal glass</i> Draft Order of the Ministry of Economy of Ukraine "On approval of the Technical Regulation relating to crystal glass"; the draft Order approves the Technical Regulation that establishes requirements on composition, characteristics and labeling for crystal glass products placing on the market of Ukraine. The Technical Regulation is based on Council Directive 69/493/EEC of 15 December 1969 on the approximation of the laws of the Member States relating to crystal glass. The placing on the market of crystal glass products put into circulation before the entry into force of this Order may not be prohibited or restricted for reasons of non-compliance with all or some of provisions of this Technical Regulation.	18/12/2022
G/TBT/N/USA/1931 19/10/2022	United States of America	<i>Portable electric spas; Quality (ICS code(s): 03.120); Environmental protection (ICS code(s): 13.020); Test conditions and procedures in general (ICS code(s): 19.020); Miscellaneous domestic and commercial equipment (ICS code(s): 97.180)</i> Energy Conservation Program: Test Procedure for Portable Electric Spas; Notice of proposed rulemaking and request for comment -The U.S. Department of Energy ("DOE") proposes to establish definitions, a test procedure, and sampling requirements for portable electric spas. Currently, portable electric spas are not subject to DOE test procedures or energy conservation standards. The proposed test method references the relevant industry test standard. DOE is seeking comment from interested parties on the proposals within the notice of proposed rulemaking ("NOPR"). DOE will hold a webinar on Thursday, 17 November 2022, from 1:00 p.m. to 4:00 p.m. Eastern Time . See section V, "Public Participation," for webinar registration information, participant instructions, and information about the capabilities available to webinar participants.	19/12/2022
G/TBT/N/USA/1932 19/10/2022	United States of America	<i>Air cleaners; Quality (ICS code(s): 03.120); Air quality (ICS code(s): 13.040); Test conditions and procedures in general (ICS code(s): 19.020); Miscellaneous domestic and commercial equipment (ICS code(s): 97.180)</i> Energy Conservation Program: Test Procedure for Air Cleaners; Notice of proposed rulemaking and request for comment -The U.S. Department of Energy ("DOE") proposes to establish definitions, a test procedure, and sampling and representation	19/12/2022

requirements for air cleaners. Currently, air cleaners are not subject to DOE test procedures or energy conservation standards. DOE proposes a test procedure for measuring the integrated energy factor for air cleaners. The proposed test method references the relevant industry standard, with certain proposed modifications. DOE is seeking comment from interested parties on the proposal. DOE will hold a webinar on Wednesday, 9 November 2022, from [1:00 p.m. to 4:00 p.m. Eastern Time](#). See section V, "Public Participation," for webinar registration information, participant instructions, and information about the capabilities available to webinar participants.

G/TBT/N/USA/1933 20/10/2022	United States of America	<p><i>Insitu Inc. ScanEagle3 unmanned aircraft; Aircraft and space vehicles in general (ICS code(s): 49.020)</i></p> <p>Airworthiness Criteria: Special Class Airworthiness Criteria for the Insitu Inc. ScanEagle3 Unmanned Aircraft;</p> <p>Notice of proposed airworthiness criteria -The FAA announces the availability of and requests comments on proposed airworthiness criteria for the Insitu Inc. Model ScanEagle3 unmanned aircraft (UA). This document proposes the airworthiness criteria that the FAA finds to be appropriate and applicable for the UA design.</p>	04/11/2022
G/TBT/N/USA/1934 20/10/2022	United States of America	<p><i>Medical devices: Instruments and appliances used in medical, surgical, dental or veterinary sciences, including scintigraphic apparatus, otherelectro-medical apparatus and sight-testing instruments (HS code(s): 9018); Medical equipment (ICS code(s): 11.040); Domestic safety (ICS code(s): 13.120)</i></p> <p>Medical Devices Subject to Administrative Destruction;</p> <p>Notice of Proposed Rulemaking -The Food and Drug Administration (FDA, Agency, or we) is proposing a regulation to implement its new authority to destroy a device valued at \$2,500 or less (or such higher amount as the Secretary of the Treasury may set by regulation), that has been refused admission into the United States under the Federal Food, Drug, and Cosmetic Act (FD&C Act 21 USC Ch. 9), by providing to the owner or consignee notice and an opportunity to appear and introduce testimony prior to the destruction. Once finalized, this regulation will allow FDA to better protect the public health by preventing re-importation and deterring future shipments of refused devices subject to administrative destruction. We also discuss in this Notice of Proposed Rulemaking our intent to change FDA's procedures for administrative destruction of drugs and, if this proposed rule is finalized, these procedures will also include devices subject to administrative destruction. We described our current procedures in the proposed and final rules entitled "Administrative Destruction of Certain Drugs Refused Admission to the United States."</p>	06/12/2022
G/TBT/N/BDI/272 21/10/2022	Burundi	<p><i>Seed (HS code(s): 070110); Plant growing (ICS code(s): 65.020.20)</i></p> <p>DEAS 753: 2021, Seed potato —Requirements for certification, First Edition 2022;</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed potato (<i>Solanum tuberosum</i>). It includes requirements for eligible varieties, application for certification, field requirements,</p>	20/12/2022

field inspection, storage inspection, sizing and grading, packaging and labelling.

G/TBT/N/BDI/273 21/10/2022	Burundi	<p><i>Other live plants (including their roots), cuttings and slips; mushroom spawn. (HS code(s): 0602); Plant growing (ICS code(s): 65.020.20)</i></p> <p>DEAS 1035: 2020, Banana seeds —Requirements for certification, First Edition;</p> <p>This Working Draft East African Standard specifies the requirements for certification for banana (<i>Musa spp</i>) seed. It applies to tissue culture, macro-propagation and conventionally produced planting materials. The Draft Standard specifies the certification requirements for pre-basic, basic and certified seed of banana (<i>Musa L. species</i>). It includes requirements for tissue culture, macro-propagation and conventionally produced planting materials categories, eligible varieties, application for certification, specific nurseries and field requirements, field inspection, size of the suckers and plantlets, certificates, packaging, labelling, and post-control tests.</p>	20/12/2022
G/TBT/N/BDI/274 21/10/2022	Burundi	<p><i>Manicure or pedicure preparations (HS code(s): 330430); Cosmetics. Toiletries (ICS code(s): 71.100.70)</i></p> <p>DEAS 341: 2022, Nail polish remover —Specification, Third Edition;</p> <p>This Draft East African Standard specifies the requirements, sampling and test methods for nail polish removers used for cosmetic purposes.</p>	20/12/2022
G/TBT/N/ECU/515 21/10/2022	Ecuador	<p><i>Proyecto "Normativa Técnica Sanitaria Sustitutiva de Notificación Sanitaria de Productos o Medicamentos Homeopáticos, y de Buenas Prácticas de Manufactura para Laboratorios Farmacéuticos Homeopáticos", cuyo objeto establecer los parámetros de calidad, seguridad y eficacia, bajo los cuales se otorgará la notificación sanitaria a los productos o medicamentos homeopáticos. De la misma forma establecer los criterios para la realización de la promoción, publicidad, control, vigilancia y sanción de dichos productos. Establecer los parámetros para la operación, control, vigilancia y sanción de los establecimientos donde se fabrican, almacenan, distribuyen y comercializan los productos o medicamentos homeopáticos. Adicional se tiene por objeto establecer los requisitos y lineamientos bajo los cuales se otorgará el certificado de Buenas Prácticas de Manufactura a los laboratorios farmacéuticos nacionales que fabriquen, acondicionen, almacenen, distribuyan y transporten, productos o medicamentos homeopáticos. El ámbito de aplicación de la presente Normativa Técnica Sanitaria es de cumplimiento obligatorio para todas las personas naturales o jurídicas, nacionales o extranjeras que requieran inscribir, reinscribir, modificar, cancelar, productos o medicamentos homeopáticos para comercialización en el Ecuador. Así como para las personas naturales o jurídicas, nacionales o extranjeras, responsables de la fabricación, importación, envasado o empaçado, transporte, almacenamiento, distribución y comercialización de los productos o medicamentos homeopáticos en todo el territorio nacional.</i></p> <p>PROYECTO "NORMATIVA TÉCNICA SANITARIA SUSTITUTIVA DE NOTIFICACIÓN SANITARIA DE PRODUCTOS O MEDICAMENTOS HOMEOPÁTICOS, Y DE BUENAS PRÁCTICAS DE</p>	20/12/2022

MANUFACTURA PARA LABORATORIOS FARMACÉUTICOS HOMEOPÁTICOS";

Proyecto "Normativa Técnica Sanitaria Sustitutiva de Notificación Sanitaria de Productos o Medicamentos Homeopáticos, y de Buenas Prácticas de Manufactura para Laboratorios Farmacéuticos Homeopáticos", cuyo objeto establecer los parámetros de calidad, seguridad y eficacia, bajo los cuales se otorgará la notificación sanitaria a los productos o medicamentos homeopáticos. De la misma forma establecer los criterios para la realización de la promoción, publicidad, control, vigilancia y sanción de dichos productos. Establecer los parámetros para la operación, control, vigilancia y sanción de los establecimientos donde se fabrican, almacenan, distribuyen y comercializan los productos o medicamentos homeopáticos. Adicional se tiene por objeto establecer los requisitos y lineamientos bajo los cuales se otorgará el certificado de Buenas Prácticas de Manufactura a los laboratorios farmacéuticos nacionales que fabriquen, acondicionen, almacenen, distribuyan y transporten, productos o medicamentos homeopáticos. El ámbito de aplicación de la presente Normativa Técnica Sanitaria es de cumplimiento obligatorio para todas las personas naturales o jurídicas, nacionales o extranjeras que requieran inscribir, reinscribir, modificar, cancelar, productos o medicamentos homeopáticos para comercialización en el Ecuador. Así como para las personas naturales o jurídicas, nacionales o extranjeras, responsables de la fabricación, importación, envasado o empaçado, transporte, almacenamiento, distribución y comercialización de los productos o medicamentos homeopáticos en todo el territorio nacional.

[G/TBT/N/KEN/1300](#) Kenya
21/10/2022

Seed (HS code(s): 070110); Plant growing (ICS code(s): 20/12/2022 65.020.20)

DEAS 753: 2021, Seed potato —Requirements for certification, First Edition 2022;

This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed potato (*Solanum tuberosum*). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, storage inspection, sizing and grading, packaging and labelling.

[G/TBT/N/KEN/1301](#) Kenya
21/10/2022

Other live plants (including their roots), cuttings and slips; mushroom spawn. (HS code(s): 0602); Plant growing (ICS code(s): 20/12/2022 65.020.20)

DEAS 1035: 2020, Banana seeds —Requirements for certification, First Edition;

This Working Draft East African Standard specifies the requirements for certification for banana (*Musa* spp) seed. It applies to tissue culture, macro-propagation and conventionally produced planting materials. The Draft Standard specifies the certification requirements for pre-basic, basic and certified seed of banana (*Musa* L. species). It includes requirements for tissue culture, macro-propagation and conventionally produced planting materials categories, eligible varieties, application for certification, specific nurseries and field requirements, field inspection, size of the suckers and plantlets, certificates, packaging, labelling, and post-control tests.

G/TBT/N/KEN/1302 21/10/2022	Kenya	<p><i>Manicure or pedicure preparations (HS code(s): 330430); 20/12/2022</i> <i>Cosmetics. Toiletries (ICS code(s): 71.100.70)</i> DEAS 341: 2022, Nail polish remover —Specification, Third Edition; This Draft East African Standard specifies the requirements, sampling and test methods for nail polish removers used for cosmetic purposes.</p>
G/TBT/N/MAC/20 21/10/2022	Macao, China	<p><i>Traditional Chinese medicines (Please refer to the Annex)</i> 1. Law on Pharmaceutical Activity in the Field of Traditional Chinese Medicines and the Registration of Proprietary Chinese Medicines (Law No. 11/2021) 2. Enforcement Rules for the Law on Pharmaceutical Activity in the Field of Traditional Chinese Medicines and the Registration of Proprietary Chinese Medicines (Administrative Regulation No. 46/2021) 1. Law No. 11/2021 stipulates the technical requirements of Chinese medicine manufacturers and entities engaged in the import, export and wholesale activities of traditional Chinese medicines. It requires that the packaging, labelling and package insert of proprietary Chinese medicines to be written in at least Chinese or Portuguese. It also stipulates that all proprietary Chinese medicines must first be registered with the Pharmaceutical Administration Bureau before they can be circulated in the Macao SAR. 2. Administrative Regulation No. 46/2021 supplements Law No. 11/2021 with enforcement rules such as those on the information required to be displayed on the packaging or labelling of proprietary Chinese medicines.</p>
G/TBT/N/MAC/21 21/10/2022	Macao, China	<p><i>Please refer to Annex.</i> Chief Executive's Decision No. 91/2022 Prohibition of import and transit of paints and varnishes that exceed VOC content limits to the Macao Special Administrative Region.</p>
G/TBT/N/RWA/706 21/10/2022	Rwanda	<p><i>Seed (HS code(s): 070110); Plant growing (ICS code(s): 20/12/2022</i> <i>65.020.20)</i> DEAS 753: 2021, Seed potato —Requirements for certification, First Edition 2022; This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed potato (<i>Solanum tuberosum</i>). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, storage inspection, sizing and grading, packaging and labelling.</p>
G/TBT/N/RWA/707 21/10/2022	Rwanda	<p><i>Other live plants (including their roots), cuttings and slips; 20/12/2022</i> <i>mushroom spawn. (HS code(s): 0602); Plant growing (ICS</i> <i>code(s): 65.020.20)</i> DEAS 1035: 2020, Banana seeds —Requirements for certification, First Edition; This Working Draft East African Standard specifies the requirements for certification for banana (<i>Musa spp</i>) seed. It applies to tissue culture, macro-propagation and conventionally produced planting materials. The Draft Standard specifies the certification requirements for pre-basic, basic and certified seed of banana (<i>Musa L. species</i>). It includes requirements for tissue culture, macro-propagation and conventionally produced planting materials categories, eligible varieties, application for</p>

		certification, specific nurseries and field requirements, field inspection, size of the suckers and plantlets, certificates, packaging, labelling, and post-control tests.	
G/TBT/N/RWA/708 21/10/2022	Rwanda	<p><i>Manicure or pedicure preparations (HS code(s): 330430); Cosmetics. Toiletries (ICS code(s): 71.100.70)</i></p> <p>DEAS 341: 2022, Nail polish remover —Specification, Third Edition;</p> <p>This Draft East African Standard specifies the requirements, sampling and test methods for nail polish removers used for cosmetic purposes.</p>	20/12/2022
G/TBT/N/TZA/825 21/10/2022	Tanzania	<p><i>Seed (HS code(s): 070110); Plant growing (ICS code(s): 65.020.20)</i></p> <p>DEAS 753: 2021, Seed potato —Requirements for certification, First Edition 2022;</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed potato (<i>Solanum tuberosum</i>). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, storage inspection, sizing and grading, packaging and labelling.</p>	20/12/2022
G/TBT/N/TZA/826 21/10/2022	Tanzania	<p><i>Other live plants (including their roots), cuttings and slips; mushroom spawn. (HS code(s): 0602); Plant growing (ICS code(s): 65.020.20)</i></p> <p>DEAS 1035: 2020, Banana seeds —Requirements for certification, First Edition;</p> <p>This Working Draft East African Standard specifies the requirements for certification for banana (<i>Musa</i> spp) seed. It applies to tissue culture, macro-propagation and conventionally produced planting materials. The Draft Standard specifies the certification requirements for pre-basic, basic and certified seed of banana (<i>Musa</i> L. species). It includes requirements for tissue culture, macro-propagation and conventionally produced planting materials categories, eligible varieties, application for certification, specific nurseries and field requirements, field inspection, size of the suckers and plantlets, certificates, packaging, labelling, and post-control tests.</p>	20/12/2022
G/TBT/N/TZA/827 21/10/2022	Tanzania	<p><i>Manicure or pedicure preparations (HS code(s): 330430); Cosmetics. Toiletries (ICS code(s): 71.100.70)</i></p> <p>DEAS 341: 2022, Nail polish remover —Specification, Third Edition;</p> <p>This Draft East African Standard specifies the requirements, sampling and test methods for nail polish removers used for cosmetic purposes.</p>	20/12/2022
G/TBT/N/UGA/1680 21/10/2022	Uganda	<p><i>Seed (HS code(s): 070110); Plant growing (ICS code(s): 65.020.20)</i></p> <p>DEAS 753: 2021, Seed potato —Requirements for certification, First Edition 2022;</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed potato (<i>Solanum tuberosum</i>). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, storage inspection, sizing and grading, packaging and labelling.</p>	20/12/2022

[G/TBT/N/UGA/1681](#) Uganda
21/10/2022

Other live plants (including their roots), cuttings and slips; mushroom spawn. (HS code(s): 0602); Plant growing (ICS code(s): 65.020.20) 20/12/2022

DEAS 1035: 2020, Banana seeds —Requirements for certification, First Edition;

This Working Draft East African Standard specifies the requirements for certification for banana (*Musa* spp) seed. It applies to tissue culture, macro-propagation and conventionally produced planting materials. The Draft Standard specifies the certification requirements for pre-basic, basic and certified seed of banana (*Musa* L. species). It includes requirements for tissue culture, macro-propagation and conventionally produced planting materials categories, eligible varieties, application for certification, specific nurseries and field requirements, field inspection, size of the suckers and plantlets, certificates, packaging, labelling, and post-control tests.

[G/TBT/N/UGA/1682](#) Uganda
21/10/2022

Manicure or pedicure preparations (HS code(s): 330430); Cosmetics. Toiletries (ICS code(s): 71.100.70) 20/12/2022

DEAS 341: 2022, Nail polish remover —Specification, Third Edition;

This Draft East African Standard specifies the requirements, sampling and test methods for nail polish removers used for cosmetic purposes.