

Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
20. týždeň roku 2024

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/BRA/1538 14/05/2024	Brazil	<p><i>Medicaments consisting of two or more constituents mixed together for therapeutic or prophylactic uses, not in measured doses or put up for retail sale (excl. goods of heading 3002, 3005 or 3006) (HS code(s): 3003); Medicaments consisting of mixed or unmixed products for therapeutic or prophylactic uses, put up in measured doses "incl. those for transdermal administration" or in forms or packings for retail sale (excl. goods of heading 3002, 3005 or 3006) (HS code(s): 3004)</i></p> <p>Draft resolution 1253, 06 May 2024; This Draft Resolution contains provisions on Inspection Guide for Bioavailability/Bioequivalence Centers for Medicines.</p>	28/07/2024
G/TBT/N/BRA/1539 14/05/2024	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13); Food products in general (ICS code(s): 67.040)</i></p> <p>Resolution 866, 10 May 2024; This Resolution contains provisions on exceptional and temporary actions to be adopted by the Brazilian Health Regulatory Agency (ANVISA) for the international donation of food exempt from market registration, cosmetics, hygiene products and sanitizing products subject to health inspection, to combat the state of public calamity resulting from events climate in the State of Rio Grande do Sul.</p>	
G/TBT/N/BDI/477 14/05/2024	Burundi	<p><i>Road engineering in general (ICS code(s): 93.080.01)</i></p> <p>DEAS 1206: 2024, Geometrical design of roads —Code of practice; This Draft East African Standard provides general guidelines for geometrical design of roads. It is applicable to all mobility and access roads of Class 1, Class 2, Class 3, Class 4 and Class 5 as explained in 5.1.</p>	13/07/2024
G/TBT/N/BDI/478 14/05/2024	Burundi	<p><i>Road construction materials (ICS code(s): 93.080.20)</i></p> <p>DEAS 1207 2024, Asphalt paving mix design —Code of practice; This Draft East African Standard provides guidelines on the design of asphalt paving mixtures to be used for general asphalt pavements. These guidelines are applicable to the design of Hot Mix Asphalts (HMA) produced from new (virgin) asphalt materials and Reclaimed (Recycled) Asphalt Materials in the design process. NOTE The guidelines for mix design given in Clause 7 are based on commonly used asphalt design methods mainly Superpave HMA Mix Design System, Marshall Method of asphalt mix design and Hveem method of asphalt mix design.</p>	13/07/2024
G/TBT/N/EGY/471 14/05/2024	Egypt	<p><i>Refrigerating technology (ICS code(s): 27.200)</i></p> <p>Draft of Egyptian standard for "Testing of refrigerating systems"; This draft of Egyptian standard applies to the performance testing of compressor driven refrigerating systems (hereafterreferred to as refrigerating systems) that operate according to the principle of vapour compression and</p>	13/07/2024

consist of the circuit parts for compression, condensation, and evaporation as well as the connecting pipes and any necessary associated ancillaries required for a complete refrigeration circuit. This document does not apply to the testing of other refrigeration systems such as absorption or steam jet refrigerating systems. Testing of the suitability of a refrigerating system for a specific use, such as household refrigerators, refrigerated commercial and display cabinets, air conditioners, is not covered by this document. This document includes testing outside laboratories or where specific laboratory testing standards for systems do not exist and which is performed according to agreed operating conditions. Worth mentioning is that this draft standard is technically identical with ISO 916/2020

G/TBT/N/EGY/472 14/05/2024	Egypt	<p><i>Fertilizers (ICS code(s): 65.080)</i></p> <p>Draft of Egyptian standard for " organic fertilizers and soil improvers-water extraction";</p> <p>This draft of Egyptian standard specifies requirements for aqueous extracts of compost, vermin compost, algae or other organic/plant materials or their juices, and methods of sampling and testing. Worth mentioning is that this draft standard has been formulated according to National Studies.</p>	13/07/2024
G/TBT/N/EGY/473 14/05/2024	Egypt	<p><i>Sacks. Bags (ICS code(s): 55.080)</i></p> <p>Draft of Egyptian standard for "paper shopping sacks"</p> <p>This draft of Egyptian standard specifies the requirements and methods for sampling and testing samples of paper bags intended for shopping and intended to be used for packing and/or carrying items. Worth mentioning is that this draft standard has been formulated according to :</p> <ul style="list-style-type: none"> •EAS 859 : 2017 •National Studies. 	13/07/2024
G/TBT/N/EGY/474 14/05/2024	Egypt	<p><i>Ventilators. Fans. Air-conditioners (ICS code(s): 23.120)</i></p> <p>Draft of Egyptian standard for " Fans -Air curtain units -Part 1: Laboratory methods of testing for aerodynamic performance rating";</p> <p>This draft of Egyptian standard establishes uniform methods for laboratory testing of air curtain units to determine aerodynamic performance in terms of airflow rate, outlet air velocity uniformity, power consumption and air velocity projection, for rating or guarantee purposes. It is not applicable to the specification of test procedures to be used for design, production or field testing. Worth mentioning is that this draft standard is technically identical with ISO 27327-1:2009 (confirmed in 2022).</p>	13/07/2024
G/TBT/N/CHN/1855 14/05/2024	China	<p><i>Explosives, desensitized explosives, liquid propellant (HS code(s): 3601; 3602); (ICS code(s): 13.300; 71.100.30)</i></p> <p>National Standard of the P.R.C.,Transport of dangerous goods--Specification on the acceptance and classification procedure and the requirement of compatibility for explosives</p> <p>This document specifies the basic requirements for the acceptance and hazard classification of explosives, desensitized explosives, and liquid propellants, including acceptance procedures, classification procedures, determination of compatibility groups, requirement of compatibility, and classification test items. This document</p>	13/07/2024

applies to the hazard assessment of various substances or their products (excluding missiles and nuclear weapons) with deflagrating or explosive characteristics.

G/TBT/N/CHN/1856 14/05/2024	China	<p><i>Air cleaner (HS code(s): 842139); (ICS code(s): 27.010)</i></p> <p>National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for air cleaners;</p> <p>This document specifies the minimum allowable values of energy efficiency and energy efficiency grades for air cleaners, and prescribes the method for measuring energy efficiency of air cleaners. This document applies to : Air cleaners with rated voltage not exceeding 250V for single-phase appliances and 480V for other appliances ; Air cleaners alleging its ability to purify pollutants such as particulate matter or gaseous pollutants; Air cleaners used in indoor spaces or vehicles; Household electrical appliances and electrical appliances for similar purposes that have both air purification and other main functions, which have purification function mode. Note: Other main functions include but are not limited to temperature regulation, humidity regulation, fan, providing fresh air, lighting, etc. This document does not apply to: Air purification components and modules; Wearable air purifiers; Air purification electrical appliances with duct type or similar principles, including duct type air purification devices, fresh air fans, and duct type air conditioners, etc;</p> <p>Air cleaners designed and used specifically for industrial or medical purposes; Air cleaners used specifically in corrosiveness environment or explosive gas atmosphere such as dust, steam, or gas.</p>	13/07/2024
G/TBT/N/KEN/1623 14/05/2024	Kenya	<p><i>Road engineering in general (ICS code(s): 93.080.01)</i></p> <p>DEAS 1206: 2024, Geometrical design of roads —Code of practice;</p> <p>This Draft East African Standard provides general guidelines for geometrical design of roads. It is applicable to all mobility and access roads of Class 1, Class 2, Class 3, Class 4 and Class 5 as explained in 5.1.</p>	13/07/2024
G/TBT/N/KEN/1624 14/05/2024	Kenya	<p><i>Road construction materials (ICS code(s): 93.080.20)</i></p> <p>DEAS 1207 2024, Asphalt paving mix design —Code of practice;</p> <p>This Draft East African Standard provides guidelines on the design of asphalt paving mixtures to be used for general asphalt pavements. These guidelines are applicable to the design of Hot Mix Asphalts (HMA) produced from new (virgin) asphalt materials and Reclaimed (Recycled) Asphalt Materials in the design process. NOTE The guidelines for mix design given in Clause 7 are based on commonly used asphalt design methods mainly Superpave HMA Mix Design System, Marshall Method of asphalt mix design and Hveem method of asphalt mix design.</p>	13/07/2024
G/TBT/N/MEX/530 14/05/2024	Mexico	<p><i>The notified draft Mexican Official Standard is mandatory throughout Mexican territory for establishments involved in the manufacture, packaging, distribution and import of medical devices to be marketed or supplied in Mexico.</i></p> <p>Proyecto de Norma Oficial Mexicana PROY-NOM-137-SSA1-2024, Etiquetado de dispositivos médicos (draft</p>	13/07/2024

		<p>Mexican Official Standard PROY-NOM-137-SSA1-2024 on the labelling of medical devices)</p> <p>•PurposeThe notified draft Mexican Official Standard establishes the requirements governing the health information that must be contained in the labelling of medical devices for human use that are intended for users in, and are to be marketed and made available throughout, Mexican territory, for the correct use and traceability of the devices.</p> <p>•ScopeThe notified draft Mexican Official Standard is mandatory throughout Mexican territory for establishments involved in the manufacture, packaging, distribution and import of medical devices to be marketed or supplied in Mexico. Medical devices are crucial for the prevention, diagnosis and treatment of illnesses, as well as for patient rehabilitation. The notified draft Mexican Official Standard PROY-NOM-137-SSA1-2024 stipulates that medical devices must include visible labelling containing health information relating to the identification of the medical device, the identity of the manufacturer, the technical description, the intended purpose, the correct use or intended use, how the device must be maintained and stored, and any residual risk, warning, limitation or contraindication required to support and assist users of the medical device, to ensure its safe and appropriate use.</p>	
G/TBT/N/PHL/331 14/05/2024	Philippines	<p>(ICS code(s): 65.160)</p> <p>Guidelines for the Authorization of Vaporized Nicotine and Non-Nicotine Products and Novel Tobacco Products with Medicinal or Therapeutic Claims or Reduced-Risk Statements Pursuant to Sections 12 (k), 12 (l), and 13 (c) of Republic Act No. 11900;</p> <p>The proposed issuance aims to provide the authorization process of the FDA for VNNPs and NTPs with medicinal or therapeutic claims or reduced-risk statements.</p>	27/05/2024
G/TBT/N/RWA/1024 14/05/2024	Rwanda	<p>Road engineering in general (ICS code(s): 93.080.01)</p> <p>DEAS 1206: 2024, Geometrical design of roads —Code of practice;</p> <p>This Draft East African Standard provides general guidelines for geometrical design of roads. It is applicable to all mobility and access roads of Class 1, Class 2, Class 3, Class 4 and Class 5 as explained in 5.1.</p>	13/07/2024
G/TBT/N/RWA/1025 14/05/2024	Rwanda	<p>Road construction materials (ICS code(s): 93.080.20)</p> <p>DEAS 1207 2024, Asphalt paving mix design —Code of practice;</p> <p>This Draft East African Standard provides guidelines on the design of asphalt paving mixtures to be used for general asphalt pavements. These guidelines are applicable to the design of Hot Mix Asphalts (HMA) produced from new (virgin) asphalt materials and Reclaimed (Recycled) Asphalt Materials in the design process. NOTE The guidelines for mix design given in Clause 7 are based on commonly used asphalt design methods mainly Superpave HMA Mix Design System, Marshall Method of asphalt mix design and Hveem method of asphalt mix design.</p>	13/07/2024
G/TBT/N/SAU/1334 14/05/2024	Saudi Arabia,	<p>HS code 8705</p>	13/07/2024

	Kingdom of	Technical Regulations for Special-Use Vehicle Equipment and Accessories This technical regulation applies to determine the basic requirements for Special-Use Vehicle Equipment and Accessories included in the scope of this regulation, and to determine the conformity assessment procedures that suppliers and operators must adhere to, in order to ensure the conformity of this product, and to preserve the health and safety of road users	
G/TBT/N/TZA/1131 14/05/2024	Tanzania	<i>Road engineering in general (ICS code(s): 93.080.01)</i> DEAS 1206: 2024, Geometrical design of roads —Code of practice; This Draft East African Standard provides general guidelines for geometrical design of roads. It is applicable to all mobility and access roads of Class 1, Class 2, Class 3, Class 4 and Class 5 as explained in 5.1.	13/07/2024
G/TBT/N/TZA/1132 14/05/2024	Tanzania	<i>Road construction materials (ICS code(s): 93.080.20)</i> DEAS 1207 2024, Asphalt paving mix design —Code of practice; This Draft East African Standard provides guidelines on the design of asphalt paving mixtures to be used for general asphalt pavements. These guidelines are applicable to the design of Hot Mix Asphalts (HMA) produced from new (virgin) asphalt materials and Reclaimed (Recycled) Asphalt Materials in the design process. NOTE The guidelines for mix design given in Clause 7 are based on commonly used asphalt design methods mainly Superpave HMA Mix Design System, Marshall Method of asphalt mix design and Hveem method of asphalt mix design.	13/07/2024
G/TBT/N/UGA/1935 14/05/2024	Uganda	<i>Road engineering in general (ICS code(s): 93.080.01)</i> DEAS 1206: 2024, Geometrical design of roads —Code of practice; This Draft East African Standard provides general guidelines for geometrical design of roads. It is applicable to all mobility and access roads of Class 1, Class 2, Class 3, Class 4 and Class 5 as explained in 5.1.	13/07/2024
G/TBT/N/UGA/1936 14/05/2024	Uganda	<i>Road construction materials (ICS code(s): 93.080.20)</i> DEAS 1207 2024, Asphalt paving mix design —Code of practice; This Draft East African Standard provides guidelines on the design of asphalt paving mixtures to be used for general asphalt pavements. These guidelines are applicable to the design of Hot Mix Asphalts (HMA) produced from new (virgin) asphalt materials and Reclaimed (Recycled) Asphalt Materials in the design process. NOTE The guidelines for mix design given in Clause 7 are based on commonly used asphalt design methods mainly Superpave HMA Mix Design System, Marshall Method of asphalt mix design and Hveem method of asphalt mix design.	13/07/2024
G/TBT/N/USA/2120 14/05/2024	United States of America	<i>Wireless emergency alert system; Alarm and warning systems (ICS code(s): 13.320); Radiocommunications (ICS code(s): 33.060); Mobile services (ICS code(s): 33.070)</i> Wireless Emergency Alerts; Regarding the Emergency Alert System;	12/07/2024

Proposed rule -In this document, the Public Safety and Homeland Security Bureau (Bureau) seeks comment on specific mechanisms to implement multilingual Wireless Emergency Alerts (WEA), as directed by the Federal Communications Commission. The Bureau proposes to require commercial mobile service providers participating in WEA (Participating CMS Providers) to support a set of pre-translated WEA messages in English, the 13 most commonly spoken languages in the United States, and American Sign Language (ASL), that would be pre-installed and stored on mobile devices. These messages--called templates--would be displayed at the option of the alert originator. The Bureau also seeks comment on support for form-fillable templates that would include information specific to the particular emergency. Finally, the Bureau seeks comment on whether Participating CMS Providers' device offerings should support templates in additional languages.

G/TBT/N/TZA/1133 15/05/2024	Tanzania	<p><i>Other sugars, incl. chemically pure lactose, maltose, glucose and fructose, in solid form; sugar syrups not containing added flavouring or colouring matter; artificial honey, whether or not mixed with natural honey; caramel (HS code(s): 1702); Sugar and sugar products (ICS code(s): 67.180.10) sugar cane syrup</i></p> <p>TBS/AFDC 17 (2280) DTZS/ REV TZS 2225: 2018, Sugar cane syrup —Specification, Second Edition.Note: This Draft Tanzania Standard was also notified under SPS committee</p> <p>This Tanzania Standard specifies the requirements, methods of sampling and test for sugar cane syrup intended to be used as raw material in food and other industries such as catering purposes, soft drinks and pharmaceutical industries</p>	14/07/2024
G/TBT/N/TZA/1134 15/05/2024	Tanzania	<p><i>Natural honey. (HS code(s): 0409); Processes in the food industry (ICS code(s): 67.020) Honey butter</i></p> <p>TBS/ AFDC 17 (2279) DTZS:2024, Honey butter - specification, First Edition. Note: This Draft Tanzania Standard was also notified under SPS committee</p> <p>This Tanzania standard prescribes the requirements, sampling and test methods for honey butter intended for human consumption. This standard does not cover honey milk butter (mixture of honey and milk butter)</p>	14/07/2024
G/TBT/N/CAN/721 16/05/2024	Canada	<p><i>Fish products imported for human consumption and not intended for further processing</i></p> <p>Notice of intent: Amendments to fish import inspection fees in the CFIA Fees Notice</p> <p>Proposed rule –The Canadian Food Inspection Agency (CFIA) is proposing to update and amend the service fee regulations associated with fish import inspection in Part 16 of the CFIA Fees Notice. Specifically, the CFIA is proposing to remove the reference to the Quality Management Program in Section 4 and Table 2 and establish a single inspection service fee for all imported fish products. This amendment is part of a broader cost recovery modernization initiative that aims, among other objectives, to align the CFIA Fees Notice with modernized regulations such as the Safe Food for Canadians Regulations. This change will not impact the</p>	14/07/2024

service delivery to importers but will lower the cost for some businesses to import fish and fish products into Canada.

[G/TBT/N/ISR/1342](#)
16/05/2024

Israel

Dietary supplements (HS code(s): 3004); (ICS code(s): 11.120.10; 67.040) 15/07/2024

Protection of Public Health Regulations (Food) (Import of dietary supplements by a Proper Importer) 5783-2024;

The Ministry of Health published a new draft of regulations titled "Protection of Public Health Regulations (Food) (Import of dietary supplements by a Proper Importer) 5783-2024. The current import regime includes obtaining prior approval for importing dietary supplements, including importing raw materials, and performing a release procedure after inspection at the quarantine station. A registered importer with a valid importer's certificate will be able to register as a Proper Importer of dietary supplements and meet new threshold conditions as specified in the draft of the new regulations, after which he will be able to obtain prior approval to import nutritional supplements. This approval will significantly reduce the waiting time for receiving the import approvals and the release of the products for marketing from the quarantine stations. These proposed regulations require importers of dietary supplements to be thoroughly familiar with the food legislation and the requirements applicable to the product, to implement a safety system based on risk management, and to be responsible for the safety and quality of the imported dietary supplements and to benefit a simplified and quick preliminary import approval.

These proposed regulations will enter into force 12 months after publication in Israel's Official Gazette. Nevertheless, for importers that are already registered as Proper Importer the proposed regulations will enter into force on date of publication.

[G/TBT/N/PHL/332](#)
16/05/2024

Philippines

Vaporized Nicotine and Non-Nicotine Products and Novel Tobacco Products 27/05/2024

Guidelines for the Authorization of Vaporized Nicotine and Non-Nicotine Products and Novel Tobacco Products with Medicinal or Therapeutic Claims or Reduced-Risk Statements Pursuant to Sections 12 (k), 12 (l), and 13 (c) of Republic Act No. 11900;

The proposed issuance aims to provide the authorization process of the FDA for VNNPs and NTPs with medicinal or therapeutic claims or reduced-risk statements.

[G/TBT/N/UKR/296](#)
16/05/2024

Ukraine

Railway rolling stock and railway infrastructure 15/07/2024

Draft Resolution of the Cabinet of Ministers of Ukraine "On Amendments to Paragraph 2 of the Resolution of the Cabinet of Ministers of Ukraine of 26 January 2022 No. 53"

Paragraph 2 of the Resolution of the Cabinet of Ministers of Ukraine No. 53 "On Amendments to the Technical Regulation on railway infrastructure safety and the Technical Regulation on railway rolling stock safety" of 26 January 2022, which was published on 03 February 2022, provided that the said Resolution would enter into force twenty-four months after its publication, i.e. on 03 February 2024

(notification G/TBT/N/UKR/196/Add.1). Subsequently, the Resolution of

the Cabinet of Ministers of Ukraine No. 53 of 26 January 2022 was amended by the Resolution of the Cabinet of Ministers of Ukraine No. 96 "On Amendments to Paragraph 2 of the Resolution of the Cabinet of Ministers of Ukraine of 26 January 2022 No. 53" of 30 January 2024, according to which the entry into force of the Resolution of the Cabinet of Ministers of Ukraine No. 53 was postponed for another six months, i.e. the Resolution was supposed to enter into force thirty months after its publication, i.e. from 03 August 2024 (notification G/TBT/N/UKR/281/Add.1). The notified draft Resolution of the Cabinet of Ministers of Ukraine "On Amendments to Paragraph 2 of the Resolution of the Cabinet of Ministers of Ukraine of 26 January 2022 No. 53" provides for the replacement of the words 'thirty months' with the words 'thirty-nine months', i.e. postponement of the entry into force of Resolution of the Cabinet of Ministers of Ukraine No. 53 of 26 January 2022 for another nine months, namely until 03 May 2025. These amendments are intended to address the issue of increasing the number of designated conformity assessment bodies for railway products subject to the Technical Regulation on railway infrastructure safety and the Technical Regulation on railway rolling stock safety.

G/TBT/N/JPN/811 17/05/2024	Japan	<i>Fifth generation mobile communication system</i> Partial amendment of Radio equipment regulations etc.; Partial revision of the Ordinance for Enforcement of the Radio Act, the Ordinance on Radio Equipment, and the Ordinance for Technical Standards Conformity Certification of Specified Radio Equipment to add technical requirements for fifth generation mobile communication systems in the 4.9 GHz band.	16/07/2024
G/TBT/N/KOR/1209 17/05/2024	Korea, Republic of	<i>Conductive charging equipment for electric vehicles</i> Draft amendment of Technical regulations for Electromagnetic Compatibility; This regulation is to specify technical specifications of conductive charging equipment for electric vehicles. (for applying international standard of IEC 61851-21-2) This regulation includes revisions to notification on Designation and Management of Testing Institutions for Broadcasting and Communications Equipment annex 1 which newly adds conductive charging equipment for electric vehicles.	16/07/2024
G/TBT/N/KOR/1210 17/05/2024	Korea, Republic of	<i>Parking heater</i> A draft of safety verification criteria of parking heater (1 criteria, Korean); Establishing safety requirements for parking heater	16/07/2024