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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková Doba
G/TBT/N/BRA/1519 30/01/2024	Brazil	*ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES (HS code(s): 85); Telecommunications. Audio and video engineering (ICS code(s): 33)* **Public Consultation 2, 14 January 2024** Public Consultation containing a proposal to update the requirements for certification of Cables for Digital Communications - Work area wiring	29/03/2024
G/TBT/N/BRA/1520 30/01/2024	Brazil	*ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES (HS code(s): 85); Telecommunications. Audio and video engineering (ICS code(s): 33)* **Public Consultation 2, 14 January 2024** Public Consultation containing a proposal to update the requirements for certification of Cables for Digital Communications - Work area wiring	29/03/2024
G/TBT/N/BRA/1521 30/01/2024	Brazil	*Food technology (ICS code(s): 67)* **Draft resolution 1229, 22 January 2024** This Draft Resolution establishes the technological functions, maximum limits and conditions of use for food additives and technology aids authorized for use in foods.This regulation will be alson notified to TBT Committee.	29/03/2024
G/TBT/N/CAN/712 30/01/2024	Canada	*Telecommunications (ICS 33.170)* **ConsultationonRSS-295, Issue 1** Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada has amended the following standard:RSS-295, issue 1, Licence-Exempt Radio Apparatus Operating in the Frequency Bands 116-123 GHz, 174.8-182 GHz, 185-190 GHz and 244-246 GHz, sets out the requirements for the certification of licence-exempt devices operating in the frequency bands 116-123 GHz, 174.8-182 GHz, 185-190 GHz and 244-246 GHz.	05/04/2024
G/TBT/N/TZA/1098 30/01/2024	Tanzania	*Maize "corn" flour (HS code(s): 110220); Groats and meal of maize "corn" (HS code(s): 110313); Cereals, pulses and derived products (ICS code(s): 67.060)* **DEAS 44: 2023, Milled maize (corn) products — Specification, Fifth Edition.Note: This Draft East African Standard was also notified under SPS committee** This draft East African Standard specifies requirements, sampling and test methods for whole maize meal, granulated maize meal, sifted maize meal, maize grits and maize flour from the grains of common maize (Zea mays L.) intended for human consumption.	30/03/2024

		This standard does not apply to fortified milled maize (corn) products and maize grits intended for brewing, manufacturing of starch and any other industrial use.	
G/TBT/N/TUR/209 30/01/2024	Türkiye	*NP(Nitrogen and phosphorus) and NPK (Nitrogen, phosphorus, and potassium) Organomineral Fertilizer* **Regulation Amending The Regulation on Organic, Mineral and Microbial Fertilizers Used in Agriculture** Amends the production of NP and NPK Organomineral Fertilizers without the use of basic slag, partially soluble phosphate rock, partially soluble magnesium phosphate rock, dicalcium phosphate, calcined phosphate, aluminium-calcium phosphate and ground soft phosphate rock.As the season of use of the fertilizer in question is approaching, this measure needs to be taken quickly.	26/02/2024
G/TBT/N/USA/2093 30/01/2024	United States of America	*Wireless handset model hearing aid compatibility; Hearing aids (excl. parts and accessories) (HS code(s): 902140); Quality (ICS code(s): 03.120); Aids for deaf and hearing-impaired people (ICS code(s): 11.180.15); Acoustics and acoustic measurements (ICS code(s): 17.140); Telephone equipment (ICS code(s): 33.050.10); Accessories (ICS code(s): 33.160.50)* **Achieving 100% Wireless Handset Model Hearing Aid Compatibility** Proposed rule - In this document, the Federal Communications Commission ("Commission") tentatively concludes that requiring 100% of all handset models to be certified as hearing aid-compatible is an achievable object and seeks comment on revising the definition of hearing aid compatibility to include Bluetooth connectivity technology. In addition, the Commission seeks comment on a number of implementation proposals related to this tentative conclusion.	11/03/2024
G/TBT/N/ARG/454 31/01/2024	Argentina	*Millet and millet flour* **Proyecto de Resolución Conjunta sobre incorporación al Código Alimentario Argentino de Mijo y Harina de Mijo (Draft Joint Resolution on the incorporation into the Argentine Food Code of millet and millet flour); (5 page(s), in Spanish)** The notified draft resolution incorporates millet and millet flour, their characteristics and technical specifications into the Argentine Food Code.	01/03/2024
G/TBT/N/EU/1044 31/01/2024	European Union	*Medical devices and in vitro diagnostic medical devices* **Proposal for a Regulation of the European Parliament and of the Council amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards a gradual roll-out of Eudamed, information obligation in case of interruption of supply and the transitional provisions** Regulation (EU) 2017/745 on medical devices (MD Regulation) and Regulation (EU) 2017/746 on in vitro diagnostics medical devices (IVD Regulation) establish a new regulatory framework for medical devices and in vitro diagnostic medical devices. Their objectives are a high level of protection of health for patients and users and the smooth functioning of the internal market for these products.The MD Regulation has been applicable since 26 May 2021. It was notified to the WTO as notification G/TBT/N/EU/71. In	20/02/2024

		March 2023, the European Parliament and the Council adopted a staggered extension of its transition period, ranging from 31 December 2027 for high risk devices to 31 December 2028 for medium and lower risk devices. It was notified to the WTO as notification G/TBT/N/EU/943The IVD Regulation has been applicable since 26 May 2022. It was notified to the WTO as notification G/TBT/N/EU/72. In January 2022, the European Parliament and the Council adopted a staggered extension of its transition period, ranging from 26 May 2025 for high risk in vitro diagnostics to 26 May 2027 for lower risk in vitro diagnostics. It was notified to the WTO as notification G/TBT/N/EU/845Despite considerable progress over the past years, the capacities of conformity assessment ('notified') bodies designated in accordance with the IVD Regulation remain insufficient and manufacturers are not sufficiently prepared to meet the strengthened requirements of the IVD Regulation on time. This is threatening the availability of in vitro diagnostics on the EU market.This proposal extends the current transition period laid down in Article 110 of the IVD Regulation, based on certain conditions. The conditions would ensure that only devices that are safe and for which manufacturers have already taken steps to transition to the MDR will benefit from the additional time. This would give manufacturers and notified bodies more time to conduct the conformity assessment procedures in accordance with the IVD Regulation, if those conditions are fulfilled. The draft measure proposes to keep the staggering of the transition periods depending on the risk class of the device and proposes their extension until 2027 for class D IVDs, until 2028 for class C IVDs and until 2029 for class B and class A sterile IVDs. The extension of the transition period is complemented by an extension of the validity of certificates issued under the previous Directive 98/79/EC for the devices benefiting from the extended transition period. Also the validity of certificates that have already expired since 26 May 2022 would be extended under certain conditions.The proposal also aims to allow a gradual roll-out of the electronic systems integrated in EUDAMED that are finalised (e.g. systems for the registration of economic operators, devices and certificates), instead of delaying the mandatory use of EUDAMED until the last of the six modules is completed. This way, the mandatory use of EUDAMED will be implemented stepwise and in a more timely manner. In addition, the proposal aims to introduce an information mechanism for signalling interruption of supply of certain medical devices and IVDs, where the manufacturer has reasons to believe that the interruption may lead to serious harm or pose a risk of serious harm to patients or public health.	
G/TBT/N/ISR/1314 31/01/2024	Israel	*Portable fire extinguishers (HS code(s): 842410); (ICS code(s): 13.220.10)* **SI 129 part 1 - Portable fire extinguishers: Maintenance** Revision of the Mandatory Standard SI 129 part 1, dealing with the maintenance of portable fire extinguishers. This national standard is based on the International Standard ISO 11602 and on the American Standard NFPA 10.The major differences between the old version and this new revised draft standard are as follows:Changes the definitions of	31/03/2024

		certified officials in charge of maintenance and compliance;Changes the structure of the marking disk;Updates the guidelines for the inspection of fire extinguishers and their maintenance according to the different types (Section 8);Updates the requirements of the thorough inspection and the internal hydrostatic test of the different types of extinguishers (section 9).Both the old standard and this new revised standard will apply from entry into force of this revision for a period of one year. During this time, products may be tested according to the old or the new revised standard.	
G/TBT/N/JPN/796 31/01/2024	Japan	*Phytase as a feed additive* **Amendments of standards and specifications of Phytase** MAFF will add standards and specifications of Phytase to "Ministerial Ordinance on the Specifications and Standards of Feeds and Feed Additives" (Ordinance No. 35 of July 24th, 1976 of the Ministry of Agriculture and Forestry).	
G/TBT/N/USA/2094 31/01/2024	United States of America	*Emission limits 24.25-24.45 GHz and 24.75- 25.25 GHz bands; Radiocommunications (ICS code(s): 33.060); Mobile services in general (ICS code(s): 33.070.01); Electromagnetic compatibility (EMC) (ICS code(s): 33.100)* **Modifying Emissions Limits for the 24.25-24.45 GHz and 24.75-** **25.25 GHz Bands** Proposed rule; solicitation of comment by 14 March 2024 - In this document, the Federal Communications Commission (Commission) proposes to implement certain decisions regarding the 24.25-27.5 GHz band made in the World Radiocommunication Conference (WRC) held by the International Telecommunication Union (ITU) in 2019 (WRC- 19). Specifically, the Commission proposes to align part 30 of the Commission's rules for mobile operations with the Resolution 750 limits on unwanted emissions into the passive 23.6-24.0 GHz band that were adopted at WRC-19. These proposed rule changes would help to facilitate the protection of passive sensors used for weather forecasting and scientific research in the 23.6 GHz-24.0 GHz band, while continuing to promote flexible commercial use of the 24.25-24.45 GHz and 24.75-25.25 GHz bands (collectively, 24 GHz band). The Commission also seeks comment on alternatives to the proposals it makes, and on other related issues.	14/03/2024
G/TBT/N/ISR/1315 01/02/2024	Israel	*Air conditioners (HS code(s): 8415); (ICS code(s): 23.120)* **SI 994 part 1 - Air conditioners: Safety and operational requirements** Revision of the partially Mandatory Standard SI 994 part 1, dealing with air conditioners' safety and operational requirements. This proposed standard revision adopts the International Standard IEC 60335-2-40 - Edition 6.0: 2018-01, with a few changes that appear in the standard's Hebrew section. The major differences between the old version and this new revised draft standard are as follows:Deletes a few specific national deviations, such as special marking, labelling, and instructions;Deletes the special energy requirements for ducted air conditioners with hidden installation. The entry into force of this part is coordinated with the cancellation of Israel's Energy Source	01/04/2024

		Regulations;Deletes the requirement for power factor (cos ϕ);Deletes the requirement for 7.5 meters of pipes between units during the test;Amends section 30.201 - deletes the requirement for ventilation openings and adds an option to test fire resistance according to the American Standard UL 60334-2-40;Adopts all changes introduced in the updated edition of the adopted International Standard.After the entry into force of this proposed revision. The requirements of all sections will be mandatory except the following nationally added sections:The national sub-sections 7.201 and 7.202 dealing marking;A specific national paragraph added at the end of sub-section 15.1;The national sub-section 30.201 dealing with the insulation against combustible fire sources;The national sub-section 201 dealing test methods and action requirements for un-ducted air conditioners;The national sub-section 202 dealing test methods and action requirements for ducted air conditioners.Both the old standard and this new revised standard will apply from entry into force of this revision for a period of 2 years. During this time, products may be tested according to the old or the new revised standard.	
G/TBT/N/CAN/713 02/02/2024	Canada	*Food products in general (ICS: 67.040)* **Notice of Intent to Repeal Sixteen Food-Related Marketing Authorizations** The proposed Marketing Authorization repealing certain Marketing Authorizations issued under the Food and Drugs Act would repeal 16 redundant food marketing authorizations; 15 of which relate to permitted food additives, and 1 regarding the fortification of Milk, Goat's Milk and Margarine with vitamin D.	14/04/2024
G/TBT/N/JOR/55 02/02/2024	Jordan	*Food technology (ICS code(s): 67)* **ENERGY DRINKS** This Technical regulation specifies the requirements that must be met in non-alcoholic energy drinks ready for human consumption and does not include drinks for athletes	02/04/2024
G/TBT/N/KOR/1195 02/02/2024	Korea, Republic of	*radio equipment for C-ITS* **Draft amendment of Technical standards for radio equipment for simple radio stations, space stations, earth stations, radio wave detection and other radio equipment, 6 pages, Korean** Only LTE-V2X method is used to define the technical standards of wireless facilities for ITS,and the WAVE method is deleted so that there is no confusion over coexistence with the existing WAVE method.	02/04/2024
G/TBT/N/PRY/140 02/02/2024	Paraguay	*PREPARACIONES ALIMENTICIAS DIVERSAS (Código(s) del SA: 21)* **PROYECTO DE DECRETO, "POR EL CUAL SE APRUEBA EL REGLAMENTO TÉCNICO SOBRE LA COMPOSICIÓN Y ETIQUETADO DE ALIMENTOS ENVASADOS LIBRES DE GLUTEN COMERCIALIZADOS EN EL TERRITORIO NACIONAL".** El Ministerio de Salud Pública y Bienestar Social (MSPB), a través del Instituto Nacional de Alimentación y Nutrición (INAN), presenta en consulta pública el Proyecto de Decreto, "Por el cual se aprueba el Reglamento Técnico	03/03/2024

		sobre la composición y etiquetado de Alimentos Envasados Libres de Gluten comercializados en el territorio nacional".	
G/TBT/N/RUS/156 02/02/2024	Russian Federation	*Poultry meat and poultry processed products* **Draft Amendments to the Technical Regulation of the Eurasian Economic Union «Poultry Meat and Poultry Processed Products» (hereafter – EAEU TR 051/2021).** The draft amendments envisage the following: - correction of the names of subjects of technical regulation in the EAEU TR 051/2021;- expanding the EAEU TR 051/2021 with classification groups of various types of poultry meat products depending on the mass fraction of meat ingredients;- correction of concepts relating to poultry canned meat (offal), poultry canned meat (offal) for baby food and boneless poultry meat;- revision of labeling requirements and expanding the scope of application of the safety indicators established by the EAEU TR 051/2011 in relation to poultry meat (offal) products, taking into account its new classification features	19/04/2024
G/TBT/N/RUS/157 02/02/2024	Russian Federation	*Machinery, instrumentation and electrical engineering* **Eurasian Economic Commission Collegium Draft Decision on amendments to the Section 7 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological supervision (control); (1+7 page(s), i** The draft amendments to the Section 7 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological supervision (control) approved by the Decision of the Commission of the Customs Union dated 28 May, 2010 No. 299 provides for the updating the safety requirements for machinery, instrumentation and electrical engineering.	02/04/2024
G/TBT/N/THA/725 02/02/2024	Thailand	*Hand sanitizer (HS code: 3808.94)* **Draft Notification of the Ministry of Public Health Re: Determining the Characteristics of Cosmetics Containing Alcohol for Hand Sanitizing Prohibited for Manufacture, Import, or Sale B.E. …** By the virtue of Article 5, Section One, Article 6 (1), and Article 6 (4) of the Cosmetic Act B.E. 2558 (2015), the Minister of Public Health hereby issued the (draft) Notification as follows:The Notification of the Ministry of Public Health Re: Determining the Characteristics of Cosmetics Containing Alcohol for Hand Sanitizing prohibited for manufacture, import, or sale since March 9, B.E. 2563 (2020), is hereby repealed.In this Notification, "alcohol" refers to ethyl alcohol (ethanol), isopropyl alcohol (isopropanol), and n-propyl alcohol (n-propanol), determined as an/the "active ingredient(s)" in cosmetics containing alcohol for hand sanitizing.Cosmetics containing alcohol for hand sanitizing, with the purpose of cleaning hands without using water, which have a concentration of either ethanol, isopropanol, n-propanol, or mixed together, less than 70% by volume or less than 65% by weight, are prohibited for manufacture, import, or sale.	02/04/2024
G/TBT/N/THA/726 02/02/2024	Thailand	*Hand sanitizer (HS code: 3808.94)*	02/04/2024

		Draft Notification of the Ministry of Public Health Re: Determining the Criteria for Deviation Limits of Main Ingredients in Cosmetics Containing Alcohol for Hand Sanitizing B.E. … By the virtue of Article 5, Section One and Article 6 (13) of the Cosmetic Act B.E. 2558 (2015), the Minister of Public Health hereby issued the (draft) Notification as follows: Determining the criteria for deviation limits of alcohol in cosmetics containing alcohol for hand sanitizing to contain not less than 15% or not more than 18% as notified to the Regulatory Body.Remark: "alcohol" refers to ethyl alcohol (ethanol), isopropyl alcohol (isopropanol), and n-propyl alcohol (n-propanol) in cosmetics containing alcohol for hand sanitizing	
G/TBT/N/UKR/285 02/02/2024	Ukraine	*Medicines* **draft Resolution of the Cabinet of Ministers of Ukraine "Some Issues of Safety and Verification of Medicinal Products"** the draft Resolution of the Cabinet of Ministers of Ukraine "Some Issues of Safety and Verification of Medicinal Products" is developed in order to establish and ensure the effective operation of the national system of verification of medicinal products and to assure that manufacturers apply safety features to the packaging of the medicinal product.In order to approximate the EU legislation on preventing and combating the circulation of counterfeit medicines and to effectively prevent and combat the circulation of counterfeit medicines it is proposed to implement the verification of medicines - the 2D coding system for medicines.Thus, the draft Resolution provides for approval: 1) the Regulation on the national system of verification of medicinal products (hereinafter - the Regulation); and 2) the Procedure for application of safety features to the packaging of medicinal products and their use.The Regulation on the national system of verification of medicinal products defines the principles, procedure for the formation and functioning of the national system of verification of medicinal products. The purpose of the national system of verification of medicinal products is to facilitate control over the circulation of medicinal products exclusively for preventing and counteracting the circulation of counterfeit medicines. The Regulation is mandatory for the National agency for verification of medicinal products, state control body, owners and/or holders (managers) of information systems, registers, databases/data warehouses, all legal entities and individuals engaged in business activities in field of medical practice, production, import (except for APIs), wholesale, retail trade, including distance trade, utilisation and/or destruction of medicinal products that: 1) sold on prescription, except for medicinal products included in the list of prescription medicinal products for which safety features are are not mandatory;2) sold without a prescription, included in the list of over-the-counter medicinal products for which safety features are mandatory;3) contain safety features applied by manufacturers in accordance with the Procedure for application of safety features to the packaging of medicinal product and their use, approved by this Resolution, on a	02/04/2024

		voluntary basis.The Procedure for application of safety features to the packaging of medicinal products and their use defines the characteristics of the safety features of medicinal products, the procedure for their application, means of verification, encryption requirements (if necessary), as well as the structure and format of information to be contained in the relevant safety features. Manufacturers shall apply safety features to medicinal products in accordance with the provisions of this Procedure. Safety features shall not be applied to medicinal products intended for export to countries outside the EU. The draft Resolution also stipulates that: the requirements of the Regulation in terms of establishing of National agency for verification of medicinal products and the national system of verification of medicinal products shall apply from the entry into force of this Resolution; the provisions of the Regulation, not specified above, as well as the Procedure for application of safety features to the packaging of medicinal products and their use shall be applied by business entities: - on a voluntary basis from 01 January 2026, but not before the availability of the relevant technical capability in the national system of verification of medicinal products. The technical capability of the national system of verification of medicinal products will be effective from the date of publication on the website of the National agency for verification of medicinal products of the information on the commissioning of the centralised data warehouse of the national system of medicinal products verification; - mandatory from 01 January 2028.	
G/TBT/N/USA/2095 02/02/2024	United States of America	*Labeling and Advertising; Alcoholic beverages (ICS code(s): 67.160.10)* **Labeling and Advertising of Wine, Distilled Spirits, and Malt Beverages With Alcohol Content, Nutritional Information, Major Food Allergens, and Ingredients** Announcement of listening sessions; request for comments by 29 March 2024 - The Alcohol and Tobacco Tax and Trade Bureau (TTB) is announcing virtual listening sessions to receive input from the public on labeling of wine, distilled spirits, and malt beverages to disclose per-serving alcohol and nutritional information, major food allergens, and/or ingredients. The Department of the Treasury's February 2022 report on “Competition in the Markets for Beer, Wine, and Spirits” recommended that TTB revive or initiate rulemaking in these areas. These listening sessions are intended to engage the public, including consumers, public health stakeholders, and industry members of all sizes, and facilitate the public's ability to provide input to inform rulemaking. This notice sets forth the dates and times of the virtual listening sessions and instructions for registration. It also opens a docket for submitting written comments on the issues to be discussed in the listening sessions.Listening sessions and requests to speak: The virtual listening sessions will be held 28 February 2024, from 10:00 p.m. to 2:00 p.m.Eastern Standard Time; and 29 February 2024, from 1:00 p.m. to 5:00 p.m.Eastern Standard Time. The deadline to register to virtually attend either session is 12:00 p.m.Eastern Standard Time, 27 February 2024. Submit	29/03/2024

		requests to speak during one of the listening sessions by 12:00 p.m.Eastern Standard Time, on 26 February 2024. If all registered speakers have had an opportunity to speak, the session may conclude early.	
G/TBT/N/USA/2096 02/02/2024	United States of America	*Frequency allocations to address the use of spectrum by manned and unmanned spacecraft during space missions; Radiocommunications (ICS 33.060), Mobile services (ICS 33.070), Emission (ICS 33.100.10), Aircraft and space vehicles in general (ICS 49.020), On-board equipment and instruments (ICS 49.090)* **Allocation of Spectrum for Non-Federal Space Launch Operations** Proposed rule - In this document the Commission proposes to adopt three footnotes to the Table of Frequency Allocations to address the use of spectrum by manned and unmanned spacecraft during space missions. The Commission also seeks further comment on whether to include new spectrum allocations in specific bands for communications with cargo and crew capsules and payload communications with the International Space Station (ISS) and other crewed space stations. In addition, the Commission seeks further comment on expanding the use of the 2360-2395 MHz band, both in the context of additional uses to the band as well as expanding use in the band beyond the three frequencies currently designated for telemetry and telecommand operations of launch vehicles.	01/04/2024