

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/JPN/754 28/11/2022	Japan	<i>Convenience Radio</i> Partial Amendment of Ordinance for Enforcement of the Radio Act etc. Amendment the regulations for Convenience Radio.	
G/TBT/N/JPN/755 28/11/2022	Japan	<i>Powered Air-Purifying Respirator (G-PAPR) for halogen gases, organic gases and other toxic gases specified by ordinance of Ministry of Health Labour and Welfare (HS 9020.00)</i> Overview of Amendment of the Enforcement Order of Industrial Safety and Health Law The Enforcement Order of Industrial Safety and Health Law is to be amended as follows;1) To add G-PAPR to the list of machines which shall not be transferred, leased or installed without undergoing type examination, and2) To establish the Construction Standard of G-PAPR by reference to Japan Industrial Standards. The Construction Standard will classify G-PAPR according to the shape of the mask, the air capacity and the substances of toxic gases to be purified by the canister or cartridge, and will prescribe additional requirements of structure and strength, test methods of the performance and items to be indicated.	27/07/2023
G/TBT/N/TZA/860 28/11/2022	Tanzania	<i>In powder, granules or other solid forms, of a fat content, by weight, not exceeding 1.5 % (HS code(s): 040210); Other milk products (ICS code(s): 67.100.99)</i> AFDC 14 (1682) DTZS, Blend of skimmed milk and vegetable fat in powdered form –Specification; This Tanzania Standard specifies requirements, sampling and methods of test for blend of skimmed milk and vegetable fat in powdered form intended for direct human consumption or further processing.	27/01/2023
G/TBT/N/TZA/861 28/11/2022	Tanzania	<i>Other cheese (HS code(s): 040690); Cheese (ICS code(s): 67.100.30)</i> AFDC 14 (1683), Caciotta cheese –Specification; This Tanzania standard specifies requirements, sampling and test methods for Caciotta cheese intended for direct human consumption or for further processing.	27/01/2023
G/TBT/N/TZA/862 28/11/2022	Tanzania	<i>Ice cream and other edible ice, whether or not containing cocoa. (HS code(s): 2105)</i> AFDC 14 (705),Milk-based desserts and ice mixes – Specification; This Tanzania standard specifies requirements, methods of sampling and testfor milk-based desserts and ice mixes intended for human consumption	27/01/2023
G/TBT/N/EU/936 29/11/2022	European Union	<i>Products with digital elements (i.e. software, including standalone software, and hardware and its remote data processing, including hardware and software components) whose intended or reasonably foreseeable use includes a direct or indirect logical or physical data connection to a device or network.</i>	27/02/2023

Proposal for a Regulation of the European Parliament and of the Council on horizontal cybersecurity requirements for products with digital elements and amending Regulation (EU) 2019/1020 (COM(2022) 454 final);

Legislative proposal published by the European Commission on 15 September 2022, setting out a Cyber Resilience Act (CRA) aimed at setting horizontal cybersecurity requirements for products with digital elements. The measures proposed are based on the New Legislative Framework for EU product legislation, and would apply to different economic operators operating on the EU internal market, including manufacturers, importers and distributors of products with digital elements. The rules would apply equally to EU and non-EU economic operators for the products with digital elements intended to be placed on the EU market. The draft rules lay down:

- 1.rules for the placing on the market of products with digital elements to ensure their cybersecurity;
- 2.essential requirements for the design, development and production of products with digital elements, and obligations for economic operators in relation to these products;
- 3.essential requirements for the vulnerability handling processes put in place by manufacturers to ensure the cybersecurity of products with digital elements during the whole life cycle, and obligations for economic operators in relation to these processes. Manufacturers will also have to report actively exploited vulnerabilities and cybersecurity incidents.
- 4.rules related to conformity assessment and applicable procedures to verify the essential requirements (based either on self-assessment or third-party assessment depending on the criticality of products) as well as a list of "critical products" which require a stricter conformity assessment procedure. The proposal distinguishes between critical products of class I and class II, reflecting the level of cybersecurity risk related to these products.
- 5.rules on market surveillance and enforcement.

Where compliance of the product with the applicable requirements has been demonstrated (through conformity assessment), manufacturers shall draw up an EU declaration of conformity and will be able to affix the CE marking. The CE marking will indicate the conformity of products with digital elements so that those products can move freely within the EU internal market. In order to facilitate conformity with the essential requirements for manufacturers of products with digital elements, the adoption of the Cyber Resilience Act may lead to standardisation, i.e. the development of "harmonised standards" as per Article 3(34) and Article 18 of the proposal. Such standardisation work will be developed in accordance with the EU Regulation on Standardisation (Regulation (EU) 1025/2012) (see Recital 38 and Article 3 (34) of the proposal) and will take into account existing European and international standards. Therefore, in the preparation process that could lead to the development of "harmonized standards" that would support the implementation of the CRA, the European Commission will support studies carrying out mapping and gap analysis of existing cybersecurity standards for products with digital elements.

		Bilateral (inter-governmental) Mutual Recognition Agreements (MRAs) for conformity assessment and marking of regulated products can also be considered in the CRA context (see Recital 67 of the proposal).	
G/TBT/N/EU/937 30/11/2022	European Union	<i>Biocidal products</i> Draft Commission Implementing Regulation approving Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-C16)) as an active substance for use in biocidal products of product-type 1 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council; This draft Commission Implementing Regulation approves Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-C16)) as an active substance for use in biocidal products of product-type 1	29/01/2023
G/TBT/N/TZA/863 30/11/2022	Tanzania	<i>Other cheese (HS code(s): 040690); Cheese (ICS code(s): 67.100.30)</i> AFDC 14 (1684), Ricotta Cheese –Specification; This Tanzania standard specifies requirements, sampling and test methods, for Ricotta cheese intended for direct human consumption or for further processing.	29/01/2023
G/TBT/N/USA/1945 30/11/2022	United States of America	<i>Portable luminaires;</i> Repeal of Portable Luminaires Rulemaking; Notice of Proposed Action (NOPA) -The purpose is to completely remove the portable luminaires appliance type from the Appliance Efficiency Regulations as the existing performance standards have become redundant. The original energy saving goals of the performance standards are now accomplished though more recent regulations regarding other lighting products ("state-regulated LED and small diameter directional lamps" and "general service lamps"). The lighting market has transformed in such a way that all lighting products installed in portable luminaires being sold or offered for sale in California are energy efficient even without the portable luminaires regulations in place.	27/01/2023
G/TBT/N/KEN/1335 01/12/2022	Kenya	<i>Prepared foods obtained by the swelling or roasting of cereals or cereal products (for example, corn flakes); cereals (other than maize (corn)) in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked, or otherwise prepared, not elsewhere specified or included. (HS code(s): 1904); Cereals, pulses and derived products (ICS code(s): 67.060)</i> DKS 523-1:2022 Breakfast cereals —Specification Part 1: Rolled/flaked oats (quick-cooking type); This part of Draft Kenya Standard specifies the requirements and methods of test for rolled/flaked oats (quick-cooking type)	29/01/2023
G/TBT/N/KEN/1336 01/12/2022	Kenya	<i>Prepared foods obtained by the swelling or roasting of cereals or cereal products (for example, corn flakes); cereals (other than maize (corn)) in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked, or otherwise prepared, not elsewhere specified or included. (HS code(s): 1904); Cereals, pulses and derived products (ICS code(s): 67.060)</i>	29/01/2023

		<p>DKS 523-2:2022 Breakfast cereals—Specification Part 2: Flaked/puffed cereals (ready-to-eat); This Draft Kenya Standard prescribes the requirements for ready to eat flaked/puffed breakfast cereals including cereal bars and muesli</p>	
G/TBT/N/KWT/609 01/12/2022	Kuwait, the State of	<p><i>All products fall under scope of "Electrical Clothes Dryers - Energy performance requirements and labeling" (ICS 97.060) Laundry Appliances.</i></p> <p>Electrical Clothes Dryers -Energy performance requirements and labeling; This Kuwait Technical Regulation is concerned with performance and energy labeling requirements for clothes dryers with capacity up to 25 kg.</p>	30/01/2023
G/TBT/N/KWT/610 01/12/2022	Kuwait, the State of	<p><i>All products fall under scope of "Rotating electrical machines -Efficiency classes of AC operated motors" (ICS 29.160) Rotating Machinery</i></p> <p>Rotating electrical machines -Efficiency classes of AC operated motors; This Kuwait Technical Regulation is concerned with efficiency classes for single-speed electric motors that are rated according to IEC 60034-1 and rated for operation on a sinusoidal voltage supply.</p>	30/01/2023
G/TBT/N/USA/1946 01/12/2022	United States of America	<p><i>Electronic indicators; transport hazardous materials; Transport (ICS code(s): 03.220); Postal services (ICS code(s): 03.240); Domestic safety (ICS code(s): 13.120); Protection against dangerous goods (ICS code(s): 13.300); Electronic components in general (ICS code(s): 31.020)</i></p> <p>Electronic Indicators for the Mailing of Hazardous Materials; Proposed rule for special standards; invitation to comment - The Postal Service proposes to provide unique electronic service codes and to standardize extra service options for shipments of hazardous materials (HAZMAT). If adopted, this proposal would amend Publication 52, Hazardous, Restricted, and Perishable Mail (Pub 52) by requiring the use of unique service type codes and extra service codes within the electronic data submission and tracking barcodes for shipments containing HAZMAT provided to the USPS by the mailers in their Shipping Services File (SSF). This proposal would standardize the acceptance and handling of shipments containing HAZMAT by collecting electronic data to create manifests for the Postal Service's air carrier suppliers and ensuring these items are handled appropriately with regards to the category of HAZMAT contained within the package. The Postal Service also proposes to amend the Mailing Standards of the United States Postal Service Domestic Mail Manual (DMM) that would alter the refund eligibility of Priority Mail Express containing hazardous materials.</p>	30/12/2022
G/TBT/N/JPN/756 02/12/2022	Japan	<p><i>Consumer products(HS: 8419.11, 8422.11,8516.10 , 8516.29)</i></p> <p>Revision to the Order for Enforcement of the Consumer Product Safety Act and the Ministerial Order on Technical Requirements for Specified Products Concerning the Ministry of Economy, Trade and Industry;</p>	31/01/2023

		<p>"Recreational goods made of magnets (which are generally called magnetic toys)" and "Toys made of water-absorbing synthetic resin" will be specified by revising the Order for Enforcement of the Consumer Product Safety Act. To specify the technical requirements for those products, the Ministerial Order on Technical Requirements for Specified Products Concerning the Ministry of Economy, Trade and Industry will be revised.</p>	
G/TBT/N/KEN/1337 02/12/2022	Kenya	<p><i>Sugar. Sugar products. Starch (ICS code(s): 67.180)</i> KS 2977-1:2022SugarIndustry –Code of practice. Part 1. Primary Production; This Kenya Standard provides guidelines for achieving requirements for food safety and quality; worker health, safety and welfare; environmental protection and sustainability by value chain actors during primary production for sugar in Kenya. It applies to all players in the primary production including but not limited to growers, harvesters, transporters, county governments and relevant government agencies.</p>	31/01/2023
G/TBT/N/KEN/1338 02/12/2022	Kenya	<p><i>Sugar. Sugar products. Starch (ICS code(s): 67.180)</i> KS 2977-2:2022SugarIndustry –Code of practice. Part 2. Cane harvesting, processing and trade; Kenya Standard provides guidelines for achieving requirements for food safety and quality; worker health and safety; by value chain actors during cane harvesting, transportation, processing and trade of sugar in Kenya. It applies to all players in the cane harvesting, transportation and processing including but not limited harvesters, transporters, millers, county governments and relevant government agencies.</p>	31/01/2023
G/TBT/N/KOR/1117 02/12/2022	Korea, Republic of	<p><i>Pharmaceuticals</i> Proposed partical amendments to the "Standard on Pharmaceutical Equivalence Test"; The proposed amendment to the Standard on Pharmaceutical Equivalence Test is as follows: 1) Add standards for designating Reference Listed Drugs in accordance with the expanded scope of drugs subject to pharmaceutical equivalence study; 2) Harmonize bioequivalence criteria for narrow therapeutic index drugs with international standards; 3) Strengthen management of excipient changes by taking into consideration the formulations of products; and 4) Recalibrate pharmaceutical equivalence study document requirements for cases when manufacturing procedures and sites are changed</p>	31/01/2023
G/TBT/N/KOR/1118 02/12/2022	Korea, Republic of	<p><i>Hygiene products</i> Proposed amendments to the "Designation of Self-quality inspection Checklist and Details of Hygiene Products"; MFDS is proposing to amend the Designation of Self-quality Inspection Checklist and Details of Hygiene Products as follows: A. Modification of terms in the standards and specifications for wet-wipes used in restaurants, disposable cotton swab and diapers for childrenB. Add inspection item for fluorescent whitening agents of sanitary wet towels</p>	31/01/2023

G/TBT/N/KOR/1119 02/12/2022	Korea, Republic of	<i>Foods</i> Proposed Revision of the "Labelling Standards for Health Functional Foods"; The proposed amendment is to:-Expand the scope of minor matters that can be handled by sticker changes and improve the ability to selectively display health functional food designs of phrases, etc.	31/01/2023
G/TBT/N/USA/1947 02/12/2022	United States of America	<i>Secondary lead smelters; Quality (ICS code(s): 03.120); Environmental protection (ICS code(s): 13.020); Air quality (ICS code(s): 13.040); Lead, zinc, tin and their alloys (ICS code(s): 77.120.60); Equipment for the metallurgical industry (ICS code(s): 77.180)</i> New Source Performance Standards Review for Secondary Lead Smelters; Proposed rule -The Environmental Protection Agency (EPA) is proposing amendments to the Standards of Performance for secondary lead smelters per the Agency's periodic review of the new source performance standards required by the Clean Air Act (CAA). In this action, we are proposing updates to the current New Source Performance Standards (NSPS) for secondary lead smelters and proposing a new NSPS subpart that applies to affected sources constructed, reconstructed, or modified after the date of this proposed rule. For the current NSPS subpart, we are proposing to revise the definitions of blast furnace, reverberatory furnace, and pot furnace to more closely align with the equipment definitions used in the National Emissions Standards for Hazardous Air Pollutants (NESHAP) for secondary lead smelting. We are also proposing requirements for periodic performance tests for particulate matter (PM) and incorporating revised monitoring, recordkeeping, and reporting requirements, including electronic reporting of performance tests, to be more consistent with the NESHAP. For the new subpart, we are proposing updated PM and opacity emissions limits for blast, reverberatory, and pot furnaces that reflect the performance achieved by the best system for emissions reductions (BSER). In the new subpart, we are proposing PM and opacity emissions limits that apply at all times, including during periods of startup, shutdown, and malfunction (SSM), and proposing initial and periodic PM and opacity performance testing and the same equipment definitions, recordkeeping, and reporting requirements proposed for current NSPS subpart.	17/01/2023