

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
49. týždeň roku 2021**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/CRI/193 06/12/21	Costa Rica	<p><i>ICS codes: 97.030 (Domestic electrical appliances in general);</i> RTCR 503: 2021. Productos Eléctricos. Cocinas, plantillas, encimeras, plantillas de inducción y hornos eléctricos de uso doméstico. Requisitos de eficiencia energética. (14 páginas, en Español) G/TBT/N/CRI/193 El objeto de este reglamento técnico es establecer los requisitos de eficiencia energética y los procedimientos de evaluación de la conformidad aplicables a las cocinas, plantillas, encimeras, plantillas de inducción y hornos eléctricos de uso doméstico que se fabriquen, importen nuevas o usadas, utilicen y comercialicen en el territorio nacional, así como permitir exclusivamente la importación y comercialización de los productos que cumplan estos requisitos. Asimismo, aplica a las cocinas eléctricas, plantillas, plantillas de inducción, encimeras y hornos eléctricos que utilicen una fuente de 60 Hz CA con una tensión nominal de sistema de 120 V ó 240 V.</p>	04/02/22
G/TBT/N/IND/227 06/12/21	India	<p><i>Genetically Modified or Engineered Food</i> Draft Food Safety and Standards (Genetically Modified or Engineered Foods) Regulations, 2021 (17 pages, in English and Hindi) G/TBT/N/IND/227 The Draft Food Safety and Standards (Genetically Modified or Engineered Foods) Regulations, 2021 is applicable to Genetically Modified Organisms (GMOs) or Genetically Engineered Organisms (GEOs) or Living Modified Organisms (LMOs) intended for direct use as food or for processing and food or processed food containing Genetically Modified ingredients produced from but not containing LMOs or GEOs or GMOs.</p>	04/02/22
G/TBT/N/PHL/276 06/12/21	Philippines	<p><i>Cyclamic Acid and Its Salts</i> Administrative Order on the Guidelines on the Use of Cylamates Repealing Oder No. 122 series of 1970 entitled "General Regulation Governing Prohibition of the Use of Cyclamic Acid and Its Salts (B-6.3. Food Additives and Preservatives)" G/TBT/N/PHL/276 The Administrative Order aims to:1) allow the use of cyclamic acid and its salts as food additives by liftig the ban as provided by Administrative Order NO. 122 Series of 19702) provide regulatory guidelines to food processors, importers, traders, distributors, wholesalers, manufacturers, and other food business operators on the safe and proper use of cyclamates as food additives with the setting of maximum use levels in certain food categories or individual food item. 3) ensure regulatory compliance from the industry and effective enforcement by providing regulatory</p>	09/12/21

agencies with technical and scientific reference standard of safety of cyclamates with proper use.

G/TBT/N/PHL/277 06/12/21	Philippines	ICS codes: 67 (FOOD TECHNOLOGY); Guidelines for Processed Prepackaged Food Products Containing Trans-Fatty Acids (TFA) G/TBT/N/PHL/277 In accordance with FDA mandate under RA 9711 and RA 10611 and their IRRs, this Circular intends to regulate the TFA in processed foods and implement the responsibilities of the Food and Drug Administration (FDA) within its mandate i.e. A to C of item VI. of AO 2021-0039; and (2) determine the appropriate transitory period that shall not be more than two (2) years from the effectivity of the said AO. The FDA with its regulatory jurisdiction over processed prepackaged food products joins the DOH in implementing AO 2021-0039. Thus, the issuance of this Circular is deemed imperative.	09/12/21
G/TBT/N/RUS/126 06/12/21	Russian Federation	<i>Toys</i> Draft Amendments № 3 to the Customs Union Technical Regulation «On the Safety of Toys» G/TBT/N/RUS/126 Clarification of specific requirements of the technical regulation, including clarification of the content of the technical regulation, clarification of requirements for new types of toys (for instance, kids makeup and perfume, etc.), clarification of requirements for the maximum and equivalent sound level of toys.	25/02/22
G/TBT/N/THA/648 06/12/21	Thailand	<i>Intaglio Printing Machine including a complete set of parts. (HS Code 8443.19.00- 001/C62, 8443.19.00-999/KGM)</i> Notification of Ministry of Commerce on Determination of Intaglio Printing Machine as Goods Subjects to Licensing Requirements for Import into the Kingdom B.E. 2564 (2021) G/TBT/N/THA/648 Import of Intaglio Printing Machine requires an import license.	
G/TBT/N/THA/649 06/12/21	Thailand	<i>Used Motorcycles *Note: Motorcycles mean Motorcycles (including mopeds) and cycles fitted with an auxiliary motor, with or without side-cars; side-cars HS Code 87.11 , 97.06</i> Notification of Ministry of Commerce on Determination of Used Motorcycles as Prohibited Goods for Import into the Kingdom B.E. 2564 (2021) G/TBT/N/THA/649 This notification prohibits the import of Used Motorcycles.	
G/TBT/N/USA/1808 06/12/21	United States of America	<i>Distilled spirits plants</i> ICS codes: 67.160.10 (Alcoholic beverages), 67.260 (Plants and equipment for the food industry); Modernization of Permit and Registration Application Requirements for Distilled Spirits Plants G/TBT/N/USA/1808 Notice of proposed rulemaking - In this notice of proposed rulemaking, the Alcohol and Tobacco Tax and Trade Bureau	01/02/22

(TTB) proposes deregulatory amendments to the regulations to modernize and streamline the permit application for distilled spirits plants and for users and dealers of specially denatured alcohol and tax-free alcohol. The proposed amendments also relax some reporting requirements associated with changes to the business of those holding such permits and registrations. Some of these proposed liberalizing amendments would also apply to all Federal Alcohol Administration Act basic permit holders (including wineries, and importers and wholesalers of distilled spirits, wine, and malt beverages) and to alcohol beverage dealers. The proposed amendments are a result of TTB's evaluation of its permit and registration application requirements and consideration of relevant public comments submitted to the Treasury Department in response to its request for recommendations concerning regulations that can be eliminated, modified, or streamlined in order to reduce burdens. TTB believes the amendments proposed in this document will significantly reduce the time needed to complete an application for a permit or registration.

G/TBT/N/ARM/88 07/12/21	Armenia	<p><i>Toys</i></p> <p>Draft Amendments № 3 to the Customs Union Technical Regulation «On the Safety of Toys» (CU TR 008/2011)</p> <p>G/TBT/N/ARM/88 Clarification of specific requirements of the technical regulation based on the results of its application practice, including clarification of the concepts of the technical regulation, clarification of requirements for new types of toys (for example, kids makeup and perfume making kits, scented toys, etc.), clarification of requirements for the maximum and equivalent sound level of toys.</p>	25/02/22
G/TBT/N/BRA/1285 07/12/21	Brazil	<p>ICS codes: 71.100.70 (Cosmetics. Toiletries); Inmetro Ordinance No. 473, 29 November 2021</p> <p>G/TBT/N/BRA/1285 Inmetro Ordinance No. 473 consolidates the control of the liquid content for the quantitative indication of cosmetic and toilet products sold in nominal quantities of 5 g or mL to 20 g or mL.</p>	
G/TBT/N/BRA/1286 07/12/21	Brazil	<p><i>Medical devices (HS 3006)</i></p> <p>Resolution – RDC number 579, 25 November 2021.</p> <p>G/TBT/N/BRA/1286 The resolution provides for import, sale and donation of used and reconditioned medical devices.</p>	
G/TBT/N/GUY/59 07/12/21	Guyana	<p><i>Jewellery</i></p> <p>ICS codes: 39.060 (Jewellery); Specifications for Gold articles,</p> <p>G/TBT/N/GUY/59 This standard specifies the: (a) requirements for the manufacturing, alloying and testing of gold articles of 23, 22, 20, 18, 15, 14, 12,</p>	10/02/22

10 and 9 kt gold; (b) requirements for findings and solders to be used in the manufacture of gold articles; (c) methods for assaying gold, alloyed gold, solder, findings and gold articles; (d) non-destructive testing of gold articles by using the XRF testing equipment; and (e) requirements for marking and labelling of imported gold articles.

G/TBT/N/UKR/209	Ukraine	<p><i>products from plastics and polymeric materials</i></p> <p>Draft Resolution of the Cabinet of Ministers of Ukraine "On Approval of the Order of labelling of biodegradable plastic bags and amending the list of products, for which the state market surveillance is performed"</p>	31/12/21
07/12/21		<p>G/TBT/N/UKR/209 The main purpose of the Order is to ensure the establishment of certain obligations of economic entities, in particular: For producers of biodegradable plastic bags: ensuring compliance with established standards for recycling by composting or biodegradable; testing of the typical variety of assortment of biodegradable plastic bags; proper maintenance of technical information. For importers of biodegradable plastic bags: carrying out recycling of biodegradable plastic bags that meet the established standards for recycling by composting or biodegradation that are marked. For distributors of biodegradable plastic bags: checking the availability of labels on biodegradable plastic bags that meet established standards for recycling by composting or biodegradation.</p>	
G/TBT/N/JPN/720	Japan	<p>Partial amendment to the Minimum Requirements for Radiopharmaceuticals</p>	07/01/22
08/12/21		<p>G/TBT/N/JPN/720 The Minimum Requirements for Radiopharmaceuticals will be partially amended to revise the purity test for a radiopharmaceutical.</p>	
G/TBT/N/MEX/506	Mexico	<p><i>Café pluma</i></p> <p>Proyecto de Norma Oficial Mexicana PROY-NOM-255-SE-2021, Café pluma-Denominación-Especificaciones-Información comercial y métodos de prueba.</p>	06/02/22
08/12/21		<p>G/TBT/N/MEX/506 El presente Proyecto de Norma Oficial Mexicana tiene por objeto establecer las especificaciones que debe cumplir todo producto que se denomine como café Pluma o que lo utilice como ingrediente, y que sea comercializado en territorio nacional o dirigido a mercados de exportación; así como la información comercial que deben incluir en sus etiquetas y los métodos de prueba para demostrar su cumplimiento.</p>	
G/TBT/N/UGA/1514	Uganda	<p><i>Dairy creams, Prepared creams</i></p> <p>ICS codes: 67.100.10 (Milk and processed milk products);</p> <p>DUS 1987:2021, Dairy Creams and prepared creams— Specification, Second Edition</p>	06/02/22
08/12/21		<p>G/TBT/N/UGA/1514 This Draft Uganda Standard prescribes the requirements, methods of sampling</p>	

and test for dairy creams and prepared creams for direct human consumption or further processing.

<p>G/TBT/N/UGA/1515 08/12/21</p>	<p>Uganda</p>	<p><i>Millet malt</i> ICS codes: 67.060 (<i>Cereals, pulses and derived products</i>); DUS nnnn:2021, Millet malt — Specification, First Edition G/TBT/N/UGA/1515 This standard prescribes the requirements and methods of sampling and test for Millet malt.</p>	<p>06/02/22</p>
<p>G/TBT/N/UGA/1516 08/12/21</p>	<p>Uganda</p>	<p>Description: <i>Sorghum malt</i> ICS codes: 67.060 (<i>Cereals, pulses and derived products</i>); DUS nnnn:2021, Sorghum malt — Specification, First Edition G/TBT/N/UGA/1516 This standard prescribes the requirements and methods of sampling and test for Sorghum malt.</p>	<p>06/02/22</p>
<p>G/TBT/N/UGA/1516 08/12/21</p>	<p>United States of America</p>	<p><i>Refrigerant HFO-1234yf</i> ICS codes: 13.020 (<i>Environmental protection</i>), 13.040 (<i>Air quality</i>), 71.100.45 (<i>Refrigerants and antifreezes</i>); Protection of Stratospheric Ozone: Listing of HFO-1234yf Under the Significant New Alternatives Policy Program for Motor Vehicle Air Conditioning in Nonroad Vehicles and Servicing Fittings for Small Refrigerant Cans G/TBT/N/USA/1809 Proposed rule - Pursuant to the EPA's Significant New Alternatives Policy program, this action proposes to list the refrigerant 2,3,3,3-tetrafluoroprop-1-ene, also known as HFO-1234yf or R-1234yf, as acceptable, subject to use conditions, in the motor vehicle air conditioning end-use for certain types of newly manufactured nonroad (also called off-road) vehicles, which includes some vehicles that are also considered heavy-duty vehicles. EPA is also proposing to adopt the current versions of the industry safety standards SAE J639, SAE J1739, and SAE J2844 by incorporating them by reference into the use conditions for the proposed listings in nonroad vehicles and previous listings for certain onroad vehicles covered in final rules issued separately in March 2011 [final rule was not notified, however earlier actions were notified under the symbol G/TBT/N/USA/220, and the Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/EPA-HQ-OAR-2008-0664/document] and December 2016 [notified in G/TBT/N/USA/1105/Add.2, Docket Folder available at https://www.regulations.gov/docket/EPA-HQ-OAR-2015-0663/document]. In addition, EPA is proposing to require unique servicing fittings for use with small refrigerant cans (two pounds or less) of 2,3,3,3-tetrafluoroprop-1-ene that are used to service onroad and nonroad vehicles. Finally, EPA is proposing to add a reference to the Agency's</p>	<p>20/01/22</p>

regulations under the Toxic Substances Control Act for 2,3,3,3-tetrafluoroprop-1-ene for the proposed listings in nonroad vehicles and previous listings for certain onroad vehicles. Aside from the changes proposed in this action, the Agency is not reopening for comment other portions of the March 2011 and December 2016 final rules.

G/TBT/N/KOR/1045 09/12/21	Korea, Republic of	<p><i>HS 871160 (Electric personal mobility device among the HS 871160 products)</i></p> <p>A draft revision for safety verification criteria of Electric personal mobility device</p> <p>G/TBT/N/KOR/1045 Establishing safety requirements for low speed electric two-wheeled vehicle and other electric personal mobility devices that do not apply to the current safety verification criteria for electric personal mobility device, but are similar in shape.</p>	07/02/22
G/TBT/N/KOR/1046 09/12/21	Korea, Republic of	<p><i>Kick board for children (HS 950300)</i></p> <p>A draft revision for Supplier's Declaration of Conformity criteria for Kick board for Children</p> <p>G/TBT/N/KOR/1046 In order to harmonize with relevant international technical regulation, excluding the safety requirements of plating corrosion resistance and changing drop test methods For harmonization with relevant domestic law and regulation, excluding electric type from the scope of application of the current criteria for Kick board for children</p>	07/02/22
G/TBT/N/KOR/1047 09/12/21	Korea, Republic of	<p><i>Pharmaceuticals</i></p> <p>Amendment of The Korean Pharmacopoeia</p> <p>G/TBT/N/KOR/1047 The purpose of the revision is to enable adequate quality control of pharmaceuticals by harmonizing national standards and specifications with internationally established practices, and to facilitate the distribution of advanced pharmaceuticals of high quality in line with cutting-edge scientific technology by reflecting the latest R&D outcomes in the Pharmacopoeia.</p> <p>a. Modification and modernization of validation methods, including revisions and error corrections (18 cases, Monographs Part I & Part II, General Tests, General Information) b. Addition of an item "Gemifloxacin Mesylate Tab" (1 case, Monographs Part I)</p>	07/02/22
G/TBT/N/THA/650 09/12/21	Thailand	<p><i>Optical self-supporting aerial telecommunication cables, (ICS 33.180.10)</i></p> <p>ICS codes: 33.180.10 (Fibres and cables);</p> <p>Draft Ministerial Regulation on Optical Fiber Cables - Part 3 - 20: Outdoor Cables - family specification for optical self - supporting aerial telecommunication cables (TIS 2166-25xx (20xx))</p> <p>G/TBT/N/THA/650 The draft ministerial regulation mandates optical self-supporting aerial cables for telecommunication to comply with TIS 2166-25xx (20xx). Optical self-supporting aerial cables mean structured cables that have strong tensile strength to</p>	04/01/22

be suspended on poles or other equipment without the need for additional steel wires or similar. TIS 2166-25xx (20xx) complies with IEC 60794 series: Optical Fibre Cables.

<p>G/TBT/N/THA/651 09/12/21</p>	<p>Thailand</p>	<p><i>Aerial optical cables along electrical power lines</i> (ICS 33.180.10) <i>ICS codes: 33.180.10 (Fibres and cables);</i> Draft Ministerial Regulation on Optical fibre cables - Part 4-20 aerial optical cables along electrical power lines – family specification for ADSS (all dielectric self supported) optical cables (TIS 3208-25xx (20xx)) G/TBT/N/THA/651 The draft ministerial regulation mandates aerial optical cables along electrical power lines to comply with TIS 3208-25xx (20xx). TIS 3208-25xx (20xx) covers optical fibre cables for telecommunication, single mode, which are used with aboveground electric wire or other aboveground power networks, such as telephone and television systems. The requirements covered within the scope of TIS 3208-25xx (20xx) are related to structure, optical, electrical and mechanical performances, installation, approval principle, testing requirement, and compatible equipment of aerial optical cables along electrical power lines.</p>	<p>04/01/22</p>
<p>G/TBT/N/USA/1810 09/12/21</p>	<p>United States of America</p>	<p><i>Postconsumer recycled (PCR) content program</i> <i>ICS codes: 13.020 (Environmental protection), 83.080 (Plastics), 83.140 (Rubber and plastics products);</i> Postconsumer Recycled Content For Plastic Containers G/TBT/N/USA/1810 Preproposal Statement of Inquiry / Possible Rule Making - This rule making establishes a postconsumer recycled (PCR) content program for covered products. This also prepares an annual workload analysis identifying agency cost to be incurred to implement, administer and enforce the law, and offer the analysis for public comment. Interested parties can participate in the decision to adopt the new rule and formulation of the proposed rule before publication and can stay informed about the rule making and public involvement opportunities by periodically visiting the Department of Ecology's Webpage on the 2021 plastics law at https://ecology.wa.gov/Waste-Toxics/Reducing-recycling-waste/Waste-reduction-programs/Plastics/2021-plastic-pollution-laws. WTO Members and their stakeholders are asked to share feedback and comments on this Preproposal Statement of Inquiry / Possible Rule Making with the USA WTO TBT Enquiry Point by e-mail so that comments can be shared with the regulator as well as US trade authorities.</p>	
<p>G/TBT/N/BDI/191 10/12/21</p>	<p>Burundi</p>	<p><i>Textiles</i> <i>ICS codes: 59.080 (Products of the textile industry);</i></p>	<p>08/02/22</p>

			<p>DEAS 257:2021, Textiles — Determination of moisture, total size, ash, fatty and watersoluble matter, Second Edition</p> <p>This Draft East African Standard prescribes methods for determining moisture, total size, ash, fatty and watersoluble matter in cellulosic textile materials and their blends. The method for determination of water-soluble matter is applicable to other textile fibres.</p>	
<p>G/TBT/N/CAN/656 10/12/21</p>	Canada	<p><i>Certain ultraviolet radiation-emitting devices and ozone-generating devices</i></p> <p>Notice of intent — Consultation on proposed amendments to the Pest Control Products Regulations (Ultraviolet Radiation-emitting Devices and Ozone-generating Devices) (9 pages, available in English and French)</p> <p>G/TBT/N/CAN/656 This notice provides interested stakeholders with the opportunity to comment on Health Canada’s intent to regulate ultraviolet radiation-emitting devices (UV devices) and ozone-generating devices. The proposed amendments to the Pest Control Products Regulations would continue the protections introduced under the Interim Order Respecting Ultraviolet Radiation-emitting Devices and Ozone-generating Devices, with some minor changes and clarifications. Note: The Notice of Intent NOI2021-01, Notice of Intent: Interim order to regulate certain ultraviolet radiation-emitting devices and ozone-generating devices under the pest control products act was notified to the WTO under G/TBT/N/CAN/641.</p>	17/01/22	
<p>G/TBT/N/KEN/1172 10/12/21</p>	Kenya	<p><i>Textiles</i></p> <p>ICS codes: 59.080 (Products of the textile industry); DEAS 257:2021, Textiles — Determination of moisture, total size, ash, fatty and watersoluble matter, Second Edition</p> <p>This Draft East African Standard prescribes methods for determining moisture, total size, ash, fatty and watersoluble matter in cellulosic textile materials and their blends. The method for determination of water-soluble matter is applicable to other textile fibres.</p>	08/02/22	
<p>G/TBT/N/RWA/582 10/12/21</p>	Rwanda	<p><i>Textiles</i></p> <p>ICS codes: 59.080 (Products of the textile industry); DEAS 257:2021, Textiles — Determination of moisture, total size, ash, fatty and watersoluble matter, Second Edition</p> <p>This Draft East African Standard prescribes methods for determining moisture, total size, ash, fatty and watersoluble matter in cellulosic textile materials and their blends. The method for determination of water-soluble matter is applicable to other textile fibres.</p>	08/02/22	
<p>G/TBT/N/TZA/679 10/12/21</p>	Tanzania	<p><i>Textiles</i></p> <p>ICS codes: 59.080 (Products of the textile industry);</p>	08/02/22	

G/TBT/N/UGA/1517 10/12/21	Uganda	<p>DEAS 257:2021, Textiles — Determination of moisture, total size, ash, fatty and watersoluble matter, Second Edition</p> <p>This Draft East African Standard prescribes methods for determining moisture, total size, ash, fatty and watersoluble matter in cellulosic textile materials and their blends. The method for determination of water-soluble matter is applicable to other textile fibres.</p>	08/02/22
G/TBT/N/UGA/1518 10/12/21	Uganda	<p><i>Textiles</i></p> <p>ICS codes: 59.080 (<i>Products of the textile industry</i>);</p> <p>DEAS 257:2021, Textiles — Determination of moisture, total size, ash, fatty and watersoluble matter, Second Edition</p> <p>This Draft East African Standard prescribes methods for determining moisture, total size, ash, fatty and watersoluble matter in cellulosic textile materials and their blends. The method for determination of water-soluble matter is applicable to other textile fibres.</p>	08/02/22
G/TBT/N/UGA/1519 10/12/21	Uganda	<p><i>Breakfast cereals</i></p> <p>ICS codes: 67.060 (<i>Cereals, pulses and derived products</i>);</p> <p>DUS 979:2021, Breakfast cereals — Specification, Second edition</p> <p>G/TBT/N/UGA/1518 This Draft Uganda Standard specifies the requirements, sampling and test methods for breakfast cereals intended for human consumption.</p>	08/02/22
G/TBT/N/UKR/210 10/12/21	Ukraine	<p><i>Breakfast cereals</i></p> <p>ICS codes: 67.060 (<i>Cereals, pulses and derived products</i>);</p> <p>DUS 979:2021, Breakfast cereals — Specification, Second edition</p> <p>G/TBT/N/UGA/1518 This Draft Uganda Standard specifies the requirements, sampling and test methods for breakfast cereals intended for human consumption.</p>	20/12/21
G/TBT/N/UKR/210 10/12/21	Ukraine	<p><i>Pastry</i></p> <p>ICS codes: 67.060 (<i>Cereals, pulses and derived products</i>);</p> <p>DUS 1599:2021, Pastry — Specification, Second edition</p> <p>G/TBT/N/UGA/1519 This Draft Uganda Standard specifies requirements, sampling and test methods for pastry.</p>	20/12/21