

Predpisy notifikované v Dohode o technických překážkách obchodu (TBT WTO)
26. týždeň roku 2026

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/SLV/239 22/06/2026	El Salvador	<i>Cultivo de plantas (Código(s) de la ICS: 65.020.20)</i> Reglamento Técnico Salvadoreño RTS 65.02.04:26 INSUMOS AGROPECUARIOS. REQUISITOS PARA EL REGISTRO, PRODUCCIÓN Y COMERCIALIZACIÓN DE SEMILLA CERTIFICADA DE GRANOS BÁSICOS. The notified text establishes requirements for verifying the genetic purity and identity, and physical, physiological and sanitary quality, of certified seed for the production of staple grains (rice, beans, sorghum and maize), through production, processing and marketing oversight. It establishes requirements for the validation and registration of commercial, own-use and experimental varieties. The text also establishes requirements for importers, distributors and suppliers of certified seed for the production of staple grains (rice, beans, sorghum and maize). G/TBT/N/SLV/239- 2 - It applies to all natural and legal persons involved in the production, marketing, importation, processing and validation (commercial use, own use and experimental use) of certified seed for the production of staple grains in national territory.	21/08/2026
G/TBT/N/SLV/240 22/06/2026	El Salvador	<i>Aire ambiente (Código(s) de la ICS: 13.040.20)</i> RTS 13.01.03:26 CALIDAD DEL AIRE AMBIENTAL. INMISIONES ATMOSFÉRICAS. LÍMITES PERMISIBLES The notified Salvadoran Technical Regulation establishes the permissible air immission limits for the main air pollutants, with a view to protecting the health of the population, the atmosphere and ecosystems. It applies to the monitoring of air immission concentrations throughout national territory. Indoor air quality, air emissions from stationary sources, and air emissions from mobile sources are not covered by the provisions of this Technical Regulation.	21/08/2026
G/TBT/N/MEX/574 22/06/2026	Mexico	<i>Es aplicable para el personal de salud de los establecimientos de los sectores público, social y privado, que presten servicios relacionados con la vigilancia, prevención, control, manejo y tratamiento del cólera en el Sistema Nacional de Salud (SNS).</i> Proyecto de Norma Oficial Mexicana PROY-NOM-016-SSA-2026 Para la vigilancia, prevención, control, manejo y tratamiento del cólera. The notified draft Standard seeks to establish, for healthcare workers in public, private and social sector establishments, who provide services in the National Health System (SNS), the criteria and specifications for activities related to the monitoring, prevention, control, management and treatment of cholera.	21/08/2026
G/TBT/N/VNM/413 22/06/2026	Viet Nam	<i>Supply Station for Liquefied Petroleum Gas</i>	22/07/2026

		Amendment 01:2026 QCVN 10:2012/BCT National technical regulation on safety of Supply Station for Liquefied Petroleum Gas Amendment 01:2026 to QCVN 10:2012/BCT (National Technical Regulation on Safety of Supply Stations for Liquefied Petroleum Gas) covers:- Abolition of all conformity assessment, conformity certification, declaration of conformity and inspection requirements, on the grounds that LPG supply stations constitute fixed installations and are no longer classified as products/goods subject to product quality management under Law No. 78/2025/QH15 and Decree No. 37/2026/ND-CP- Technical requirements on design, installation and operation safety (Article 12) remain unchanged; Updated management responsibilities in line with Decree No. 37/2026/ND-CP and Government Resolution No. 68.18/2026/NQ.CP	
G/TBT/N/VNM/414 22/06/2026	Viet Nam	<i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311)</i> Amendment 01:2026 QCVN 02:2020/BCT National technical regulation on safety of liquefied petroleum gas vessels This draft of technical regulation amends and replaces a number of provisions of QCVN 02:2020/BCT, covering: Technical requirements; Conformity assessment; Surveillance and Updated HS code.	22/07/2026
G/TBT/N/VNM/415 22/06/2026	Viet Nam	<i>ARTICLES OF IRON OR STEEL (HS code(s): 73)</i> Amendment 01:2026 QCVN 02:2017/BCT National technical regulation on safety of mini-cylinders for Liquefied Petroleum Gas This draft of technical regulation amends and replaces a number of provisions of QCVN 16:2022/BCT, covering: Technical requirements; Conformity assessment; Surveillance and Updated HS code.	22/07/2026
G/TBT/N/VNM/416 22/06/2026	Viet Nam	<i>ARTICLES OF IRON OR STEEL (HS code(s): 73)</i> Amendment 01:2026 QCVN 04:2013/BCT National technical regulation on safety of steel cylinders for Liquefied Petroleum Gas (LPG) This draft of Technical Regulation amends and replaces a number of provisions of QCVN 04:2013/BCT (National Technical Regulation on Safety of Steel Cylinders for Liquefied Petroleum Gas), covering: Technical requirements; Conformity assessment; Surveillance and Updated HS code.	22/07/2026
G/TBT/N/VNM/417 22/06/2026	Viet Nam	<i>Composite Liquefied Petroleum Gas Cylinders</i> Amendment 01:2026 QCVN 16:2022/BCT National technical regulation on safety of Composite Liquefied Petroleum Gas Cylinders This draft of Technical Regulation amends and replaces a number of provisions of QCVN 16:2022/BCT covering: Technical requirements; conformity assessment; surveillance and updated HS code.	22/07/2026
G/TBT/N/CAN/780 23/06/2026	Canada	<i>Energy efficiency standards for residential, commercial and industrial products: Air cleaners (HS: 8421.39); Computer room air conditioners (HS: 8415.82, 8415.10); Clothes</i>	29/08/2026

dryers (HS: 8451.21); Pool heaters (HS: 8516.10, 8418.61, 8419.11, 8419.19, 8516.79)

Regulations Amending the Energy Efficiency Regulations, 2016 (Amendment 19), 230 pages, available in English and French, accessible online.

The Energy Efficiency Regulations, 2016 (the Regulations) prescribe energy efficiency and testing standards for residential, commercial and industrial energy-using products. They also prescribe labelling requirements for certain products to disclose and compare the energy use of a given product model relative to others in their category. The Regulations are amended regularly to introduce or update energy efficiency and testing standards. This proposed amendment (Amendment 19) would: Introduce new products into the Regulations with associated requirements for energy efficiency standards, testing standards, verification, labelling, and provision of information; Expand the scope, introduce, or update energy efficiency and testing standards of some currently regulated products; Allow regulated parties to voluntarily comply with the new requirements earlier by including an early compliance option; and Support trade, regulatory implementation and burden reduction through actions like grouping similar products by function and withdrawing outdated standards.

[G/TBT/N/VNM/418](#)
23/06/2026

Viet Nam

High-risk products and goods: (1) Fireworks of all kinds – HS Code 3604.10.00; (2) Fire extinguishers of all kinds – HS Code 8424.10.90; (3) Fire extinguishing agents of all kinds – HS Code 3813.00.00; (4) Gas cylinders and gas-agent containers for fire extin 01/07/2026

Draft Circular promulgating the List of medium-risk and high-risk products and goods under the responsibility of the Ministry of Public Security

This draft Circular promulgates the List of products and goods with high and medium risk levels under the state management responsibility of the Ministry of Public Security and the corresponding quality management measures for products on the List. The draft classifies products into two risk categories: (1) high-risk products, including fireworks and fire extinguishing equipment and agents subject to mandatory conformity certification by designated organizations and mandatory state quality inspection upon importation; (2) medium-risk products, including fire protection equipment and safety and security surveillance devices subject to conformity certification or self-declaration based on accredited or designated testing results. This draft Circular applies to: (1) Organizations and individuals producing, importing, trading in, and using products and goods on the List; (2) Conformity assessment organizations conducting conformity assessment activities for products on the List; (3) State management agencies of the Ministry of Public Security and other relevant organizations and individuals. Decree No. 37/2026/ND-CP dated 23 January 2026 requires ministries to promulgate their respective lists of medium- and high-risk products before 1 July 2026, on which date the transitional arrangements under the previous regulatory framework cease to apply. Given this mandatory legislative deadline and the need to provide enterprises with adequate preparation

time before the new regime enters into force, the commenting period has been reduced to 8 days.

[G/TBT/N/VNM/419](#)
23/06/2026

Viet Nam

Products of explosives (HS 3602.00.00)

23/07/2026

Draft Circular promulgating Amendment 01:2026 to a number of National Technical Regulations on safety of industrial explosive materials – industrial explosives, including:1. Amendment 01:2026 QCVN 12 - 1:2021/BCT - National technical regulation on explosi
The draft amendments mainly specify technical requirements, testing methods and management measures for the above-mentioned industrial explosive materials and amend and supplement the relevant QCVNs to conform with the newly issued regulations on product quality management. These draft amendments apply to organizations and individuals having activities related to the above-mentioned industrial explosive materials in the territory of Viet Nam and other relevant organizations and individuals (for more details, see each amendment individually)

[G/TBT/N/VNM/420](#)
23/06/2026

Viet Nam

4.1. Liquid milk products, including:(1) Fresh milks (pasteurized/sterilized fresh whole milk, pasteurized/sterilized fresh milk, pasteurized/sterilized partly-skimmed/skimmed milk);(2) Reconstituted/recombined milk (reconstituted/recombined full cream mi

23/07/2026

Draft Circular amending and supplementing several provisions of: (i) Circular No. 09/2026/TT-BCT dated 26 February 2026 of the Minister of Industry and Trade promulgating QCVN 28:2026/BCT – National Technical Regulation on Liquid Milk Products; and (ii) C

6.1. Amendments to certain provisions of Circular No. 09/2026/TT-BCT dated February 26, 2026, issued by the Minister of Industry and Trade, promulgating the National Technical Standard (QCVN 28:2026/BCT) for liquid milk products. including: Amend the legal basis section of Circular No. 09/2026/TT-BCT; Amend Article 3 of Circular No. 09/2026/TT-BCT as follows: “For liquid milk products that have been self-declared before the effective date of this Circular, organizations and individuals may continue to produce, trade, and import the products until they complete the product declaration in accordance with the regulations in this Technical Standard. Organizations and individuals are responsible for completing this within 12 months from the effective date of this Circular.” Amendment of transitional provisions applicable to liquid milk products already self-declared before the effective date of the Circular Amend Section 2, Part IV of the National Technical Standard for Liquid Milk Products (QCVN 28:2026/BCT) as follows: “2. Product Declaration Before being circulated on the market, imported, domestically produced, and traded liquid milk products must declare their products in accordance with the regulations in this Technical Standard. The dossier and procedures for product declaration shall be carried out in accordance with current regulations.” 6.2. This draft Circular amends and supplements several provisions of Circular No. 10/2026/TT-BCT promulgating QCVN 29:2026/BCT on refined vegetable oils. The amendments mainly include: • Amendment of the legal basis of Circular No. 10/2026/TT-BCT to ensure consistency with the Law on

Standards and Technical Regulations, the Law on Product and Goods Quality, the Law on Food Safety, and relevant implementing legislation currently in force in Viet Nam;• Amendment of Article 3 of Circular No. 10/2026/TT-BCT regarding transitional provisions. Refined vegetable oils that have been self-declared before the effective date of the Circular may continue to be produced, traded and imported until completion of product declaration in accordance with QCVN 29:2026/BCT. Organizations and individuals shall complete product declaration within twelve (12) months from the effective date of the Circular;• Amendment of Section 12, Part IV of QCVN 29:2026/BCT concerning labelling requirements for blended refined vegetable oils. The product name shall include the words “Blended Vegetable Oil”. The label shall indicate the percentage (%) by weight or volume of each vegetable oil component in the blend;• Supplementation of requirements prohibiting the use of the name or image of any single plant species as the representative product name or image for blended refined vegetable oils;• Amendment of Section 13, Part IV of QCVN 29:2026/BCT concerning product declaration requirements. Before being placed on the market, imported and domestically produced refined vegetable oils shall comply with product declaration requirements in accordance with QCVN 29:2026/BCT. Product declaration dossiers and procedures shall be implemented in accordance with applicable regulations. The amendments do not introduce new food safety limits or new technical requirements for refined vegetable oils. The amendments mainly update legal references, transitional provisions, labelling requirements for blended refined vegetable oils, and product declaration procedures.

[G/TBT/N/VNM/421](#)
23/06/2026

Viet Nam

Products of explosives (HS 3603.60.00)

23/07/2026

Draft Circular promulgating Amendment 01:2026 to a number of National Technical Regulations on safety of industrial explosive materials – industrial explosive accessories, including: Amendment 01:2026 QCVN 12-31:2024/BCT - National technical regulation on

The draft Circular promulgates Amendment 01:2026 to 18 current National Technical Regulations on safety of industrial explosive materials. The draft amendments mainly update and supplement provisions on conformity declaration, conformity assessment procedures, use of the conformity mark, surveillance frequency, and responsibilities of relevant organizations and individuals in order to align the above-mentioned QCVNs with the newly issued regulations on product quality management. These draft amendments apply to organizations and individuals engaged in manufacturing, importing, trading and other related activities concerning the above-mentioned industrial explosive materials and related products in the territory of Viet Nam, as well as other relevant organizations and individuals (for more details, see each amendment individually)

[G/TBT/N/VNM/422](#)
23/06/2026

Viet Nam

Products of explosives (HS 3602.00.00)

23/07/2026

Draft Circular promulgating Amendment 01:2026 to a number of National Technical Regulations on safety of industrial explosive materials – high explosives,

including:1. Amendment 01:2026 QCVN 12 - 12:2022/BCT - National technical regulation on safety of in

This draft Circular promulgates Amendment 01:2026 to a number of National Technical Regulations on safety of industrial explosive materials, including Hexogen explosives, Trinitrotoluen explosives, Octogen explosives and Pentrit explosives. The draft amendments specify requirements for technical specifications, testing methods and management measures for the above-mentioned products, and amend and supplement the relevant QCVNs to conform with the newly issued regulations on product quality management. This draft applies to organizations and individuals having activities related to the above-mentioned industrial explosive materials in the territory of Viet Nam and other relevant organizations and individuals (for more details, see each amendment individually).

G/TBT/N/VNM/423 23/06/2026	Viet Nam	<i>Not applicable</i> Amendment 01:2026 QCVN 01:2014/BCT - National technical regulation on safety in the manufacturing of industrial explosives by mobile equipments This regulation specifies requirements for mobile equipment used in the production of industrial explosives and the safety requirements for the production of industrial explosives using mobile equipment. Amend and supplement the QCVN to conform with the newly issued regulations on product quality management. This regulation applies to organizations and individuals involved in the use of mobile devices for the production of industrial explosives within the territory of Vietnam.	23/07/2026
G/TBT/N/VNM/424 23/06/2026	Viet Nam	<i>Products of explosives (HS 8543.70.90)</i> Amendment 01:2026 QCVN 01:2015/BCT National Technical Regulation For Electrical Blasting Machine Amends, supplements, and replaces some regulations related to HS codes of products, conformity assessment, state inspection of product quality, product labeling, inspection, and management measures for electric blasting machines.	23/07/2026
G/TBT/N/VNM/425 23/06/2026	Viet Nam	<i>Mine hoist/windlass (winch) equipment (HS 8425.31.00)</i> Amendment 02:2026 QCVN 02:2016/BCT National technical regulation on safety of mine windlass system Amends, supplements, and replaces some regulations related to HS codes of products, conformity assessment, state inspection of product quality, product labeling, inspection, and management measures for mine winches.	23/07/2026
G/TBT/N/VNM/426 23/06/2026	Viet Nam	<i>Hydraulic support (powered roof support) equipment for underground coal mines (HS 7308.40.90)</i> Hydraulic support (powered roof support) equipment for underground coal mines (HS 7308.40.90) Amends, supplements, and replaces some regulations related to HS codes of products, conformity assessment, state inspection of product quality, product labeling, inspection, and management measures for hydraulic supports used in underground coal mines.	23/07/2026
G/TBT/N/VNM/427 23/06/2026	Viet Nam	<i>Personal self-rescue (respiratory protection) devices for underground mines (HS 9020.00.90)</i>	23/07/2026

		Amendment 01:2026 QCVN 01:2018/BCT National technical regulation on safety for personal self rescue used in underground mine Amendment 1 amends, supplements, and replaces some regulations related to HS codes of products, conformity assessment, state inspection of product quality, product labeling, inspection, and management measures for personal self-rescue devices used in underground mines.	
G/TBT/N/VNM/428 23/06/2026	Viet Nam	<i>Explosion-proof electrical equipment for use in underground mines, including: transformers sub-station (HS 8504); circuit breakers (HS 8536.20); electromagnetic starters and soft starters (HS 8537); distribution equipment (HS 8537.10); leakage current protection devices (HS 8537.10);</i> Draft Circular promulgating Amendment 01:2026 to a number of National Technical Regulations on safety for explosion-proof electrical equipment used in underground mine, including:1. Amendment 01:2026 QCVN 03:2019/BCT - National technical regulation on safety for explosion-proof electrical equipment used in underground mine. Amendment 01:2026 amends, supplements and replaces a number of provisions of the above-mentioned QCVNs relating to HS codes of products, conformity assessment, state inspection of product quality, product labeling, inspection, surveillance and management measures for explosion-proof electrical equipment used in underground mine. The draft amendments apply to organizations and individuals involved in the manufacture, importation, testing, certification, inspection, use and other related activities concerning the above-mentioned products in the territory of Viet Nam (for more details, see each amendment individually)	23/07/2026
G/TBT/N/MYS/136 24/06/2026	Malaysia	<i>Cane or beet sugar and chemically pure sucrose, in solid form (HS code(s): 1701); Other sugars, incl. chemically pure lactose, maltose, glucose and fructose, in solid form; sugar syrups not containing added flavouring or colouring matter; artificial honey</i> Amendments to regulations 118, 119, 120, 122, 124, 125, 128, 129, 131, 132, 134A, 134B and 134C, and insertion of three new regulations 125B, 128A and 134D under Food Regulations 1985 [P.U.(A) 437/1985] The proposed amendments to the Food Regulations 1985 [P.U.(A) 437/1985] involve the following: Amendment to regulations 118, 119, 120, 122, 124, 125, 128, 129, 131, 132, 134A, 134B and 134C regarding specific requirements of sweetening substance in relation to definition, specification and the use of food additives. The purpose of the amendments on all provisions of food additives is to align the text with subregulation 19(2) of the Food Regulations 1985. The conditions under which food additives may be used in sweetening can be directly referred to the Codex General Standard for Food Additives (GSFA, CXS 192-1995); Insertion of three new regulations, namely regulations 125B (dried glucose syrup), 128A (lactose) and 134D (evaporated creamer), which prescribe the definitions, specifications and labelling requirements.	23/08/2026
G/TBT/N/EU/1215 25/06/2026	European Union	<i>Radio equipment for aerial terminal stations</i>	24/08/2026

Draft Commission Implementing Decision on harmonised conditions of use of harmonised frequency bands for terrestrial systems capable of providing electronic communications services by aerial terminal stations using non-active antenna systems in the Union

Address the increasing demand for safe beyond-visual-line-of-sight (BVLOS) operations of ATS (aerial terminal stations) across the Union, mainly for professional purposes in different sectors (e.g. agriculture, transport, pipeline inspections, and search and rescue missions), based on the most advanced mobile communications technologies (4G/LTE, 5G NR), as well as to foster innovation and the efficient use of spectrum, while supporting the development of the internal market.

[G/TBT/N/USA/2293](#)
25/06/2026

United States of America

Lithium-ion batteries; Quality (ICS code(s): 03.120); Domestic safety (ICS code(s): 13.120); Acid secondary cells and batteries (ICS code(s): 29.220.20); Motorcycles and mopeds (ICS code(s): 43.140)

24/08/2026

Safety Standard for Lithium-Ion Batteries Used in Micromobility Products and Electrical Systems of Micromobility Products Containing Such Batteries

Notice of proposed rulemaking - The U.S. Consumer Product Safety Commission (CPSC) issues this notice of proposed rulemaking (NPR) to address the unreasonable risk of death and injury associated with lithium-ion batteries used in micromobility products due to hazards such as thermal runaway of lithium cells, which can lead to fires, explosions, gas releases, burns, overheating, and smoke inhalation. The NPR proposes that electrical systems using lithium-ion batteries in micromobility products comply with applicable voluntary standards, with modifications. Because some micromobility products are children's products requiring third party testing, the NPR also proposes to add this rule to the list of rules that require such testing.

[G/TBT/N/EGY/593](#)
26/06/2026

Egypt

Syringes, needles and catheters (ICS code(s): 11.040.25)
Draft of Egyptian standard "Sterile Drainage Catheters and Accessory Devices for Single Use "

25/08/2026

This draft of Egyptian standard specifies requirements for sterile, single use drainage catheters, wound and fluid accumulation drainage systems, surgical drainage catheters and their components, where the catheter is placed in a body cavity or wound, surgically or percutaneously, for drainage of fluid or air to the exterior. The drainage catheter is left to drain naturally or connected to a suction source for faster tissue granulation. This draft standard is not applicable to: a) Suction catheters; b) Tracheal catheters; c) Urethral catheters; NOTE See ISO 20696. d) Ureteral stents, biliary stents, and other stents; e) Drainage catheters placed in digestive tracts percutaneously with gastrostomy technique; f) Neuraxial catheters used for removal of cerebrospinal fluid; g) Enteral catheters used for removal of solutions or substances from the gastrointestinal tract; h) Coatings. Worth mentioning is that this draft standard adopts the technical content of ISO 20697:2018 .

[G/TBT/N/EGY/594](#)
26/06/2026

Egypt

Implants for surgery, prosthetics and orthotics (ICS code(s): 11.040.40) 25/08/2026

Draft of Egyptian standard "Extracorporeal systems for blood purification part 2: Extracorporeal blood and fluid circuits for haemodialysers, haemodiafilters, haemofilters and haemoconcentrators "

This draft of Egyptian standard specifies requirements for disposable extracorporeal blood and fluid circuits and accessories used in combination with haemodialysis equipment intended for extracorporeal blood treatment therapies such as, but not limited to, haemodialysis, haemodiafiltration, haemofiltration. This draft standard does not apply to:— haemodialysers, haemodiafilters or haemofilters;— plasma filters;— haemoperfusion devices;— vascular access devices. Worth mentioning is that this draft standard adopts the technical content of ISO8637-2:2024

[G/TBT/N/EGY/595](#)
26/06/2026

Egypt

Transfusion, infusion and injection equipment (ICS code(s): 11.040.20) 25/08/2026

The draft of the Egyptian standard for "Non –Sterile Ultrasound Gel for external usage "

The draft of the Egyptian standard specifies the requirements for non-sterile ultrasound gel intended for external use only for routine, low-risk examinations, or prior to potential surgery at or within 24 hours of the examination site, provided it is applied only to intact skin. It does not apply to sterile gel used in direct contact with mucous membranes (e.g., transrectal or transvaginal examinations), examination of internal tissues, open wounds, uninfected skin, critically ill newborns, immunocompromised patients, patients receiving immunosuppressive therapy, intensive care units, and other critical situations requiring high levels of sterility. Worth mentioning is that this draft standard complies with DARS 2057:2026 Medical ultrasound gel — Specification.

[G/TBT/N/EGY/596](#)
26/06/2026

Egypt

Gases for industrial application (ICS code(s): 71.100.20) 25/08/2026

The draft of the Egyptian standard ES 512-2 “Gas and Liquid Oxygen part 2: Oxygen for medical uses ”.

The draft of the Egyptian standard specifies the requirements for compressed oxygen gas and liquid -produced by the liquefaction of air and by other means - used: 1/1 for general medical purposes in hospitals, clinics and home care. 1/2 for aviation applications and for respiratory purposes in the upper atmosphere, including cockpit and emergency oxygen systems. Worth mentioning is that this draft standard complies with Compressed Gas Association CGA G-4.3:2018 “Commodity Specification For Oxygen” 8th Edition

[G/TBT/N/KOR/1356](#)
26/06/2026

Korea,
Republic of

Food

25/08/2026

Proposed amendment to the “Labelling Standards for Foods”

The Ministry of Food and Drug Safety (MFDS) would like to revise the below statement from Labeling Standards for Foods. The main points of the amendments are as follows: 1) Establishment of consumer information labeling requirements for foods in tablet or capsule forms 2)

Reflection of the revision to the relevant regulations on the Labeling of Egg Farming Environment Number 1

G/TBT/N/KOR/1357 26/06/2026	Korea, Republic of	<i>Fisheries</i> The Act on Sustainable Development of Coastal and Offshore Fisheries The Act on Sustainable Development of Coastal and Offshore Fisheries aims to prevent the entry into the domestic market of fishery products produced through illegal fishing, etc., and to establish a distribution order for legally produced fishery products. The Act provides the legal basis for introducing submission and verification procedures for catch certificates for certain imported fishery products, and the purpose and basic direction of the system are being shared in advance with WTO Members. Specific operational standards, such as the fishery products subject to the requirement, documents to be submitted, the verification authority and verification procedures, will be specified in the course of preparing subordinate statutes and public notices, taking into account consultations with relevant authorities, opinions from industry and comments from the international community. Once the subordinate statutes and public notices are prepared, Korea intends to submit a WTO TBT notification again.	25/08/2026
G/TBT/N/MEX/575 26/06/2026	Mexico	<i>Aplicable a los calentadores de gas solares de baja presión con o sin respaldo de un calentador de agua que utiliza como fuente de energía gas L.P., gas natural o energía eléctrica, que operen a presiones de trabajo menores que 3.0 kgf/cm², para uso domés</i> Proyecto de Norma Oficial Mexicana PROY-NOM-039-ENER/SE-2025, Rendimiento térmico, ahorro de gas y seguridad de los calentadores de agua solares de baja presión y de los calentadores de agua solares de baja presión con respaldo de un calentador de agua qu Este proyecto tiene como objeto establecer los valores mínimos de rendimiento térmico, ahorro de gas, métodos de priva, el etiquetado y las especificaciones de seguridad.	25/08/2026
G/TBT/N/MEX/576 26/06/2026	Mexico	<i>Aplica a los ventiladores de techo, de pared, pedestal, piso o de mesa, denominados 3 en 1 de baja tensión alimentados por hasta 140 V c.a., cuyas aspas sean iguales o mayores a un diámetro de 10 cm hasta 214 cm que se fabriquen, importen o comercialicen</i> PROY-NOM-041-ENER/SE-2025, Eficiencia energética y requisitos de seguridad de ventiladores. Límites, métodos de prueba y etiquetado. Este proyecto tiene como objeto establecer los valores mínimos de eficiencia energética, las especificaciones de seguridad, los métodos de prueba, la información comercial y el procedimiento para la evaluación de la conformidad de los ventiladores de techo, pared, pedestal, piso, mesa y los denominados 3 en 1. Asimismo, define el método para calcular el consumo de energía en modo de espera en ventiladores de techo.	25/08/2026
G/TBT/N/ESP/57 26/06/2026	Spain	<i>Productos y prendas y complementos (accesorios) textiles de vestir para uso doméstico u otros usos, cuando dichos productos sean de naturaleza y composición similares a</i>	25/08/2026

aquellos de uso doméstico, que entran en el ámbito de aplicación del régimen de respon

Proyecto de Real Decreto por el que se regulan los productos textiles y de calzado y la gestión de sus residuos.

Este proyecto de real decreto regula el régimen jurídico aplicable a los productos textiles y de calzado en relación con la prevención y la gestión de sus residuos para reducir su impacto en el medio ambiente a lo largo de todo su ciclo de vida y avanzar así hacia una economía circular, dando prioridad a su prevención y reutilización, preparación para la reutilización y reciclado. Para ello, el proyecto de real decreto establece: Las condiciones de la recogida separada de textiles. Cuándo los residuos textiles dejan de considerarse residuos y las condiciones que debe cumplir los traslados de productos usados. El régimen de responsabilidad ampliada del productor del producto textil y de calzado, para lo que se define productor del producto, sus obligaciones y las obligaciones de los sistemas colectivos, estableciendo los costes que deben financiarse en lo que respecta a la gestión de los residuos de textiles y de calzado. Un sistema de información transparente, regulando tanto la información a aportar al Registro de Productores de Productos como el Informe anual a presentar ante la autoridad competente por los sistemas de RAP; y la obligación de la memoria anual de los gestores de residuos de productos textiles y de calzado. La información sobre consumo sostenible que debe ponerse a disposición del usuario final.

[G/TBT/N/THA/810](#)
26/06/2026

Thailand

Enzyme Used in Food Production (Food Enzyme) (HS code : 3507) 25/08/2026

Draft Notification of the Ministry of Public Health (MOPH), (No. ...) B.E. issued by virtue of the Food Act B.E. 2522 Re: Enzyme Used in Food Production (No.2)

This draft Notification of the Ministry of Public Health (No. ...) B.E. was issued by virtue of the Food Act, B.E. 2522 (1979), regarding Enzymes Used in Food Production (No. 2). Its objective is to update the list of enzymes that have passed safety assessments by the Thai FDA and JECFA. This version repeals and replaces the previous enzyme lists in Schedule 1 of the Notification of the Ministry of Public Health (No. 443) B.E. 2566 (2023), issued under the Food Act, B.E. 2522 (1979), regarding Enzymes Used in Food Production. Furthermore, the draft includes Silicon dioxide (INS 551) in the list of permitted food additives for enzyme preparations under Schedule 4.

[G/TBT/N/VNM/429](#)
26/06/2026

Viet Nam

Towel paper and toilet tissue paper (HS 4818.10.00, HS 4818.20.00, HS 4818.90.00, HS 4803.00.30, HS 4803.00.90) 11/07/2026

Amendment 09:2026 QCVN 09:2015/BCT National technical regulation for towel paper and toilet tissue paper (Annex Decree)

This draft of technical regulation amends and replaces a number of provisions of QCVN 09:2015/BCT, covering: General provisions; Technical requirements; Management requirements; Implementation organization and Updated HS code.

[G/TBT/N/VNM/430](#)
26/06/2026

Viet Nam

Mixtures of Single-Element High Explosives (mixtures of Trinitrotoluene (TNT) with one of the following: Hexogen (RDX), Octogen (HMX), or Pentrite (PETN)) (HS 3602.00.00) 25/08/2026

National technical regulation on safety of industrial explosive materials - Mixtures of Single-Element High explosives

This regulation specifies requirements for technical specifications, testing methods and management measures for Mixtures of Single-Element High explosives - specifically, mixtures of Trinitrotoluene (TNT) with one of the following single-element high explosives: Hexogen (RDX), Octogen (HMX), or Pentrite (PETN). This regulation covers: Technical specifications; Packaging and storage requirements; Testing methods; Conformity assessment: mandatory third-party conformity certification and State quality inspection requirements for products in circulation. This regulation applies to organizations and individuals having activities related to Mixtures of Single-Element High explosives in the territory of Vietnam and other relevant organizations and individuals; conformity certification bodies conducting conformity assessment activities for these products and competent State management agencies and other relevant organizations and individuals.