

Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
31. týždeň roku 2026

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/PHL/373 27/07/2026	Philippines	<i>Pharmaceutics (ICS code(s): 11.120)</i> Enhanced Regulatory Support and Priority Processing Lanes for Licensing and Registration Applications Involving Locally Produced Pharmaceutical Products; The proposed administrative issuance establishes and provides the guidelines for enhanced regulatory support and priority processing lanes for eligible licensing and registration applications involving locally produced pharmaceutical products.	31/07/2026
G/TBT/N/THA/814 27/07/2026	Thailand	<i>Low-voltage fuses for solar photovoltaic energy systems (ICS 29.120.50)</i> Draft Ministerial Regulation Prescribing Industrial Products for Low-Voltage Fuses for Solar Photovoltaic Energy Systems to Conform to the Standard B.E.; The draft Ministerial Regulation mandates low-voltage fuses for solar photovoltaic energy systems to conform to the Thai Industrial Standard TIS 60269 Part 6-2567 (2024) Low-voltage Fuses – Part 6: Supplementary Requirements for Fuse-Links for the Protection of Solar Photovoltaic Energy Systems.	26/08/2026
G/TBT/N/THA/815 27/07/2026	Thailand	<i>Inverters for photovoltaic systems (ICS 27.160)</i> Draft Ministerial Regulation Prescribing Industrial Product for Inverters for Photovoltaic Systems to Conform to the Standard B.E.; The draft Ministerial Regulation mandates inverters for photovoltaic systems to conform to the Thai Industrial Standard TIS 2603 Part 2–2556 (2013) Safety of Power Converters for Use in Photovoltaic Power Systems – Part 2: Particular Requirements for Inverters.	26/08/2026
G/TBT/N/THA/816 27/07/2026	Thailand	<i>Direct Current (DC) circuit-breaker (ICS 29.130.20)</i> Draft Ministerial Regulation Prescribing Industrial Product for DC Circuit-Breakers to Conform to the Standard B.E.; The draft Ministerial Regulation mandates DC circuit-breakers to conform to the Thai Industrial Standard TIS 60947 Part 2–25xx(20xx) Low-voltage Switchgear and Controlgear – Part 2: Circuit-breakers.	26/08/2026
G/TBT/N/THA/817 27/07/2026	Thailand	<i>Telecommunications equipment</i> Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standards for Radiation Exposure Safety Standard for Radiocommunication Equipment (NBTC TS 5001-256X(202X)); The National Broadcasting and Telecommunications Commission has proposed the Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standards for Radiation Exposure Safety Standard for Radiocommunication Equipment. The technical standard revises the statutory authority of the standard notification to align with the Act on	25/09/2026

Organization to Assign Radio Frequency and to Regulate the Broadcasting and Telecommunications Services B.E. 2553 (2010), and updates the definitions in accordance with the ICNIRP 2010 and ICNIRP 2020 guidelines.

The revision includes expanding the operating scope from 9 kHz–300 GHz to 8.3 kHz–300 GHz to comply with the Thailand National Frequency Allocation Table (2024) and updating the electromagnetic field (EMF) exposure limits for all radiocommunication equipment, including simultaneous exposure from multiple sources to comply with ICNIRP 2010 for the 8.3 kHz–100 kHz and ICNIRP 2020 for the 100 kHz–300 GHz.

[G/TBT/N/THA/818](#)
27/07/2026

Thailand

Telecommunications equipment

25/09/2026

Draft Notification of the National Broadcasting and Telecommunications Commission regarding Rules and Regulatory Guidelines for Radiation Exposure Safety Standard for Radiocommunication Equipment;

The National Broadcasting and Telecommunications Commission has proposed the Draft Notification of the National Broadcasting and Telecommunications Commission regarding Rules and Regulatory Guidelines for Radiation Exposure Safety Standard for Radiocommunication Equipment.

The Rules and Regulatory Guidelines revise the statutory authority of the notification to align with the Act on Organization to Assign Radio Frequency and to Regulate the Broadcasting and Telecommunications Services B.E. 2553 (2010), and updates the definitions in accordance with the ICNIRP 2010 and ICNIRP 2020 guidelines. The operating scope has been expanded from 9 kHz–300 GHz to 8.3 kHz–300 GHz to comply with the Thailand National Frequency Allocation Table (2024), updating the list of radiocommunication equipment types, abolishing the submission of the Declaration of Conformity (DoC), and revising the compliance labeling formats for electromagnetic radiation levels, among other updates.

[G/TBT/N/THA/819](#)
27/07/2026

Thailand

Goods prescribed as label-controlled goods in the Annex to this Notification, including household goods; personal use products; paper, paper products and stationery; electrical appliances and equipment; motor vehicle equipment; agricultural goods; construction materials; and other goods

11/08/2026

Draft Notification of the Committee on Labels Re: Prescribing Categories of Goods as Label-Controlled Goods B.E.;

This draft notification repeals the existing notifications prescribing categories of label-controlled goods and prescribes revised categories of goods as label-controlled goods under the Consumer Protection Act B.E. 2522 (1979). The prescribed goods fall within the following categories: household goods; personal use products; paper, paper products and stationery; electrical appliances and equipment; motor vehicle equipment; agricultural goods; construction materials; and other goods. The revision aims to improve consistency with sector-specific legislation governing certain goods, ensure that consumers receive accurate and sufficient information on the essential characteristics of goods through labelling, and avoid

imposing unnecessary regulatory burdens on business operators.

[G/TBT/N/VNM/436](#)
27/07/2026

Viet Nam

Consumer fireworks and display fireworks, including high-altitude display fireworks, low-altitude display fireworks and other types of consumer fireworks, pyrotechnic compositions for fireworks and display fireworks and accessories used in the research, production, storage, transportation, use and disposal of the above products (including ignition circuits, slow/fast burning fuses, electric igniters, and colour-effect components).
HS Code: 3604.10.00

25/09/2026

Draft National Technical Regulation on safety in the research, production, trading, storage, transportation, use and disposal of consumer fireworks and display fireworks

The draft National Technical Regulation establishing mandatory safety requirements applicable to the research, production, trading, storage, transportation, use and disposal of consumer fireworks and display fireworks. The draft National Technical Regulation applies to agencies, organizations and individuals engaged in activities relating to consumer fireworks, display fireworks, pyrotechnic compositions and related accessories in the territory of Viet Nam. In the case of imported consumer fireworks and display fireworks, the requirements relating to trading, storage, use and disposal under the draft National Technical Regulation shall apply.

The draft National Technical Regulation provides, inter alia, requirements relating to:

- the location and construction of production establishments and storage facilities;
- production workshops, testing sites, machinery, electrical equipment and technical infrastructure;
- fire and explosion prevention, lightning protection, environmental protection and occupational safety;
- research and production of consumer fireworks, display fireworks and pyrotechnic compositions;
- packaging and labelling;
- storage during production and trading;
- transportation;
- use of consumer fireworks and display fireworks;
- disposal of consumer fireworks and display fireworks;
- technical specifications, sampling requirements and test methods; and
- management responsibilities, inspection and surveillance.

The draft measure also establishes conformity assessment requirements. Consumer fireworks and display fireworks must be subject to declaration of conformity in accordance with the legislation on product and goods quality.

[G/TBT/N/VNM/437](#)
27/07/2026

Viet Nam

Relevant HS codes: 8701, 8702, 8703, 8704, 8705, 8711, 8716

25/09/2026

Draft National technical regulation on permitted tolerance and rounding for dimension, mass of motor vehicles, construction machinery and component (Proposed code: QCVN XX:2026/BXD);

This draft National Technical Regulation specifies:- Permitted tolerances for dimensions and mass of motor vehicles, construction machinery, and vehicle components

during inspection, testing, and certification of technical safety and environmental protection; in technical safety and environmental protection inspection of motor vehicles and construction machinery; and in technical safety and environmental protection certification for modified motor vehicles and modified construction machinery.- Rounding rules for measurement parameters of motor vehicles, construction machinery, and vehicle components during inspection, testing, and modification inspection.

This draft National Technical Regulation applies to organizations and individuals involved in the following activities:

- Inspection, testing, and certification of technical safety and environmental protection for motor vehicles, construction machinery, and vehicle components.
- Technical safety and environmental protection inspection for motor vehicles and construction machinery.
- Technical safety and environmental protection certification for modified motor vehicles and modified construction machinery.

[G/TBT/N/VNM/438](#)
27/07/2026

Viet Nam

Motorcycles and mopeds

25/09/2026

Draft National technical regulation on safety and environmental protection for motorcycles and mopeds (Proposed code: QCVN XX:2026/BXD;

This draft National Technical Regulation specifies technical requirements for the inspection, testing, and certification of technical safety quality and environmental protection in the production, assembly, and importation of new motorcycles and mopeds.

This draft National Technical Regulation applies to: domestic manufacturing and assembly establishments, organizations, and individuals importing vehicles; and organizations and individuals involved in the management, inspection, testing, and certification of technical safety quality and environmental protection for vehicles.

[G/TBT/N/BDI/804](#)
28/07/2026

Burundi

Coffee and coffee substitutes (ICS code(s): 67.140.20)

26/09/2026

DEAS 105:2025, Roasted coffee beans and roasted ground coffee — Specification;

This Final Draft East African Standard specifies the requirements, sampling and test methods for roasted coffee beans and roasted ground coffee. This standard also applies to decaffeinated roasted coffee beans and roasted ground coffee.

[G/TBT/N/IND/440](#)
28/07/2026

India

AC and its components, Furniture, Toys, Hinges, Electrical Appliances, Footwears and its components, Domestic Clothes Washing, Domestic Water Heaters etc.

26/09/2026

Transition Facilitation (Quality Control) Order, 2026;

The Transition Facilitation (Quality Control) Order, 2026 enables applicant to procure supplies from manufacturers holding licenses under Scheme II of Schedule II (which is based on self-certification basis) of the Bureau of Indian Standards (Conformity Assessment) Regulations, 2018, instead of Scheme I (ISI Mark Scheme) of BIS (where physical inspection by BIS is mandatory).

[G/TBT/N/KEN/2101](#)
28/07/2026

Kenya

Coffee and coffee substitutes (ICS code(s): 67.140.20)

26/09/2026

		DEAS 105:2025, Roasted coffee beans and roasted ground coffee — Specification; This Final Draft East African Standard specifies the requirements, sampling and test methods for roasted coffee beans and roasted ground coffee. This standard also applies to decaffeinated roasted coffee beans and roasted ground coffee.	
G/TBT/N/RWA/1463 28/07/2026	Rwanda	<i>Gas supply systems (ICS code(s): 91.140.40)</i> DRS 644-1: 2026, Plumbing works — Code of practice — Part 1: General; This Draft Rwanda Standard provides the terms and definitions applicable in plumbing works. It also specifies the general requirements for plumbing systems including the requirements for materials, plumbing fixtures and fixture fittings used in plumbing works to protect the public health, safety, and welfare. This standard is applicable to the erection, installation, alteration, repair, relocation, replacement, addition to, use, or maintenance of plumbing systems.	26/09/2026
G/TBT/N/RWA/1464 28/07/2026	Rwanda	<i>Cosmetics. Toiletries (ICS code(s): 71.100.70)</i> DRS 453: 2026, Mouthwash — Specification; This Draft Rwanda standard specifies requirements, sampling and test methods for liquid mouthwash. This Rwanda standard is not applicable to other delivery systems (e.g. mouth sprays, foams, powders). It is not applicable to mouthwash for prescription only.	26/09/2026
G/TBT/N/RWA/1465 28/07/2026	Rwanda	<i>Coffee and coffee substitutes (ICS code(s): 67.140.20)</i> DEAS 105:2025, Roasted coffee beans and roasted ground coffee — Specification; This Final Draft East African Standard specifies the requirements, sampling and test methods for roasted coffee beans and roasted ground coffee. This standard also applies to decaffeinated roasted coffee beans and roasted ground coffee.	26/09/2026
G/TBT/N/RWA/1466 28/07/2026	Rwanda	<i>Glass in building (ICS code(s): 81.040.20)</i> DRS 397-6: 2026, Use of glass in buildings — Part 6: Code of practice for Special applications; This Committee Draft Rwanda Standard provides information and recommendations for vertical glazing in the external walls and interiors of buildings, with respect to: a) structural sealant glazing; b) bolt fixed structural glazing; c) frameless doors and entrances; d) mirrors; e) bolt fixed structural glazing with countersunk holes is not specifically covered. NOTE Some guidance is also given on non-vertical use of mirrors. These recommendations do not apply to: a) patent glazing; b) glass in non-vertical applications; c) glazing for furniture and fittings; d) glazing for commercial greenhouses; e) glazing for domestic greenhouses. This standard does not specify requirements for workmanship for the application of sealants.	26/09/2026

G/TBT/N/RWA/1467 28/07/2026	Rwanda	<i>Other installations in buildings (ICS code(s): 91.140.99)</i> 26/09/2026 DRS 644-2: 2026, Plumbing works — Code of practice — Part 2: Plumbing fixtures and fixture fittings; This Draft Rwanda Standard provides recommendations and guidelines for materials, design and installation requirements for plumbing fixtures and fixture fittings. It also provides guidance on the minimum number of plumbing fixtures required based on occupancy.
G/TBT/N/RWA/1468 28/07/2026	Rwanda	<i>Water supply systems (ICS code(s): 91.140.60)</i> 26/09/2026 DRS 644-3: 2026, Plumbing works — Code of practice — Part 3: Water supply and distribution; This Draft Rwanda Standard provides recommendations and guidelines for materials, design, and installation requirements for water supply systems. It also includes the methods and devices used for backflow prevention.
G/TBT/N/RWA/1469 28/07/2026	Rwanda	<i>Water supply systems (ICS code(s): 91.140.60)</i> 26/09/2026 DRS 644-4: 2026, Plumbing works — Code of practice — Part 4: Sanitary and drainage system installation; This Draft Rwanda Standard provides recommendations and guidelines for materials, design and installation of sanitary drainage systems, building sewers, storm water drainage systems and plumbing systems. It also specifies the requirements for materials, design, and installation of indirect waste piping, receptors, and connections; and provisions for discharge and disposal of condensate wastes, chemical wastes, industrial wastes, and clear water wastes.
G/TBT/N/RWA/1470 28/07/2026	Rwanda	<i>Water supply systems (ICS code(s): 91.140.60)</i> 26/09/2026 DRS 644-3: 2026, Plumbing works — Code of practice — Part 5: Water heaters; This Draft Rwanda Standard provides recommendations and guidelines for construction, location and installation of fuel-burning and other types of water heaters heating potable water. It also specifies requirements for construction, location and installation of chimneys, vents, and their connectors.
G/TBT/N/RWA/1471 28/07/2026	Rwanda	<i>Water supply systems (ICS code(s): 91.140.60)</i> 26/09/2026 DRS 644-6: 2026, Plumbing works — Code of practice — Part 6: Fuel gas piping and firestop protection; 1.1 This Draft Rwanda Standard provides recommendations and guidelines for fuel gas piping and firestop protection. 1.2 Coverage of piping systems extends from the point of delivery to the appliance connections. 1.3 Fuel gas piping systems do not apply to the following items: a) Portable LP-Gas appliances and equipment of all types that are not connected to a fixed fuel piping system. b) Installation of appliances such as brooders, dehydrators, dryers, and irrigation equipment used for agricultural purposes. c) Raw material (feedstock) applications except for piping to special atmosphere generators. d) Oxygen-fuel gas cutting and welding systems. e) Industrial gas applications using such gases as acetylene and acetylenic compounds, hydrogen, ammonia, carbon monoxide, oxygen, and nitrogen.

- f) Petroleum refineries, pipeline compressor or pumping stations, loading terminals, compounding plants, refinery tank farms, and natural gas processing plants.
- g) Large integrated chemical plants or portions of such plants where flammable or combustible liquids or gases are produced by chemical reactions or used in chemical reactions.
- h) LP-Gas installations at utility gas plants.
- i) Liquefied natural gas (LNG) installations.
- j) Fuel gas piping in electric utility power plants.
- k) Proprietary items of equipment, apparatus, or instruments such as gas-generating sets, compressors, and calorimeters.
- l) LP-Gas equipment for vaporization, gas mixing, and gas manufacturing.
- m) LP-Gas piping for buildings under construction or renovations that is not to become part of the permanent building piping system—that is, temporary fixed piping for building heat.
- n) Installation of LP-Gas systems for railroad switch heating.
- o) Installation of LP-Gas and compressed natural gas (CNG) systems on vehicles.
- p) Gas piping, meters, gas pressure regulators, and other appurtenances used by the serving gas supplier in distribution of gas, other than undiluted LP-Gas.
- q) Building design and construction, except as specified herein.
- r) Fuel gas systems on recreational vehicles manufactured in accordance with national standards in place on fire and health safety criteria for recreational vehicles.
- s) Fuel gas systems using hydrogen as a fuel.
- t) Construction of appliances.

1.4 Firestop protection systems include piping penetrations of required fire-resistance-rated walls, partitions, floors, floor/ceiling assemblies, roof/ceiling assemblies, or shaft enclosures are to be protected in accordance with the requirements of the Rwanda building code.

[G/TBT/N/RWA/1472](#) Rwanda
28/07/2026

Water supply systems (ICS code(s): 91.140.60)

26/09/2026

DRS 644-7: 2026, Plumbing works — Code of practice — Part 7: Healthcare facilities and medical gas and medical vacuum systems;

This Draft Rwanda Standard specifies classification, general design, performance requirements and test methods for gully tops and manhole tops.

It applies for manhole tops and gully tops with a clear opening up to and including 1 000 mm for installation within areas subjected to pedestrian and/or vehicular traffic.

This standard is not applicable to gratings as part of prefabricated drainage channels, floor and roof gullies in buildings and surface boxes.

NOTE This Part 1 of DRS 607 is not applicable in isolation, but only in combination with DRS 607-2, DRS 607-3, DRS 607-4, DRS 607-5 and DRS 607-6.

[G/TBT/N/RWA/1473](#) Rwanda
28/07/2026

Water supply systems (ICS code(s): 91.140.60)

26/09/2026

DRS 644-8: 2026, Plumbing works — Code of practice — Part 8: Alternate water sources for non-potable applications and non-potable rainwater catchment systems

This Draft Rwanda Standard provides recommendations and guidelines for construction, alteration, and repair of alternate water source systems for non-potable applications.

It also provides the requirement for the installation, construction, alteration, and repair of non-potable rainwater catchment systems.

[G/TBT/N/RWA/1474](#) Rwanda
28/07/2026

Footwear (ICS code(s): 61.060)

26/09/2026

DRS 645: 2026, Sizing system and designation for footwear — Anthropometric basis;

This Draft Rwanda Standard specifies the anthropometric basis, size designation rules and framework requirements for Rwanda size charts for ready-made footwear. This Standard establishes how footwear sizes are designated using foot measurements, how foot measurement tables and size intervals are created, and how the resulting size designation is used for product labelling, procurement specifications and related industrial applications.

This Standard is applicable to mass-production from teenagers to adults within Rwanda. Age bands are used for sampling, adequacy and interpretation. Rwanda footwear size codes in Annex A are based on foot length, not age labels.

This Standard does not specify footwear design or construction methods, material performance requirements, medical prescriptions or orthopaedic footwear and bespoke. This Standard is not intended for bespoke or made-to-measure footwear where sizing is defined by individual measurements.

[G/TBT/N/RWA/1475](#) Rwanda
28/07/2026

Clothes (ICS code(s): 61.020)

26/09/2026

DRS 646: 2026, Sizing system and designation for garments — Anthropometric basis;

This Draft Rwanda Standard specifies anthropometric basis, size designation rules and framework requirements for Rwanda size charts for ready-made garments. It establishes the body measurement tables, size intervals used for the development, grading and labelling of garments.

This Standard applies to mass-produced garments intended for male and female population from teenager to adult in Rwanda. The garment size designation and classification are based on anthropometric primary and secondary data.

This Standard does not cover garment design, pattern construction, material performance, protective clothing and medical applications.

This Draft Rwanda Standard is not intended for bespoke or made-to-measure garments where sizing is defined by individual measurements.

[G/TBT/N/TZA/1641](#) Tanzania
28/07/2026

Coffee and coffee substitutes (ICS code(s): 67.140.20)

26/09/2026

DEAS 105:2025, Roasted coffee beans and roasted ground coffee — Specification;

This Final Draft East African Standard specifies the requirements, sampling and test methods for roasted coffee beans and roasted ground coffee. This standard also applies to decaffeinated roasted coffee beans and roasted ground coffee.

G/TBT/N/UGA/2421 28/07/2026	Uganda	<i>Coffee and coffee substitutes (ICS code(s): 67.140.20)</i> DEAS 105:2025, Roasted coffee beans and roasted ground coffee — Specification; This Final Draft East African Standard specifies the requirements, sampling and test methods for roasted coffee beans and roasted ground coffee. This standard also applies to decaffeinated roasted coffee beans and roasted ground coffee.	26/09/2026
G/TBT/N/NZL/155 29/07/2026	New Zealand	<i>Paint (under heading 3208 and 3209) Graphic materials (under heading 9608 and 9609)</i> Graphic Materials Group Standard amendment – consultation document – APP205008; The New Zealand Environmental Protection Authority (EPA) is proposing to amend the Graphic Materials Group Standard 2020: 1. We propose to amend the definition of child for the purposes of the group standard (from 0 to 12 years) to 0 to up to 8 years. 2. We propose to amend the definition of graphic materials in the group standard to exclude negligible risk items such as pens and pencils, so these graphic materials are no longer regulated under HSNO. 3. We propose to amend the wording in the scope (clause 4) to explicitly state that the group standard applies to products that do not trigger a hazard classification but contain one or more hazardous ingredients. 4. We propose that a substance can be assigned to the group standard if it is classified for a human health hazard in New Zealand only because New Zealand uses lower GHS cut-off thresholds for mixtures. This would only apply where the same substance would not be classified by recognised international regulators 5. We propose that graphic materials that trigger a hazard classification in New Zealand only because New Zealand applies lower GHS cut-off thresholds for mixtures are exempt from complying with the Labelling Notice, where the same materials would not be classified by recognised international regulators. We propose that graphic materials that trigger a hazard classification in New Zealand only because New Zealand applies lower GHS cut-off thresholds for mixtures are exempt from complying with the SDS Notice, where the same materials would not be classified by recognised international regulators.	27/09/2026
G/TBT/N/USA/2307 29/07/2026	United States of America	<i>Packages for the transport of radioactive material, including Type B packages, fissile material packages, radioactive material transport casks, certified transport packages, and associated package lifting and tie-down systems; Articles of iron or steel, n.e.s. (excl. cast articles) (HS code(s): 7326); Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport. (HS code(s): 8609); Transport (ICS code(s): 03.220); Protection against dangerous goods (ICS code(s): 13.300); Other standards related to nuclear energy (ICS code(s): 27.120.99)</i> Modernizing Package Certification Requirements;	26/08/2026

		Proposed rule; request for comments - The U.S. Nuclear Regulatory Commission (NRC) is proposing to amend its regulations governing the packaging and transportation of radioactive material. This proposed action is responsive to several executive orders and the NRC's mission to enable the safe and secure use of nuclear materials in an efficient and reliable manner. The proposed amendments would establish voluntary provisions to provide greater flexibility for applicants by introducing risk-informed methodologies for demonstrating safety requirements and by providing an alternative radiation standard for approval of Type B packages for certain exclusive use shipments. The proposed rule would streamline application processes for package approval, remove unnecessary requirements, and clarify existing provisions.	
G/TBT/N/BRA/1636 30/07/2026	Brazil	<i>Food technology (ICS code(s): 67)</i> Draft Resolution 1.400, 10 July 2026.; This draft resolution proposes the adoption of a Collegiate Board Resolution (RDC) amending Collegiate Board Resolution (RDC) No. 727 of July 1, 2022, to address requirements concerning the quantitative declaration of ingredients, the use of technology for information transmission on labels, and the labeling of irradiated foods.	28/09/2026
G/TBT/N/EU/1227 30/07/2026	European Union	<i>Cosmetics</i> Draft Commission Regulation amending Regulation (EC) No 1223/2009 of the European Parliament and of the Council as regards the use in cosmetic products of silver; The draft measure proposes to regulate Silver in cosmetic products, considering the latest opinion (SCCS/1687/25) of the Scientific Committee on Consumer Safety (SCCS), published on 24 April 2026, addressing the concerns related to its potential impact on human health. Given that Silver was previously regulated via Commission Regulation (EU) 2026/78 (OJ L, 2026/78, 13.1.2026, ELI: http://data.europa.eu/eli/reg/2026/78/oj) that applies from 1 May 2026 and that the conditions laid down therein do not fully reflect the most recent scientific assessment of the SCCS, it is necessary to amend the relevant entries without delay.	28/09/2026
G/TBT/N/IDN/190 30/07/2026	Indonesia	<i>This regulation applies to all goods and services subject to the phased implementation of mandatory halal certification under Government Regulation No. 42 of 2024 concerning the Implementation of Halal Product Assurance, including food, beverages, pharmaceuticals, cosmetics, chemical products, biological products, genetically engineered products, consumer goods used, utilized or consumed by the public, and services related to slaughtering, processing, storage, packaging, distribution, sales, and serving.</i> Draft Regulation of the Halal Product Assurance Organizing Body concerning Conformity Assurance of Foreign Halal Products Entering to Indonesia; This draft regulation establishes the legal framework for verifying the compliance of foreign halal products entering the Indonesian market. Issued by BPJPH, the document mandates that imported goods undergo strict administrative	28/09/2026

and physical checks at their point of origin to ensure they align with national halal standards. It outlines the specific requirements for authorized inspection agencies, including accreditation standards and the necessity of operating integrated electronic systems for data exchange. Importers are required to secure a Halal Product Assurance Report (LPPH) before submitting customs declarations, facilitating a transparent process through the National Single Window system. The regulation also details the fee structures, procedural timelines, and administrative sanctions applied to parties who fail to meet these legal obligations. Ultimately, these rules aim to provide legal certainty and consumer protection for all halal-certified goods circulating within Indonesia

G/TBT/N/JOR/98 30/07/2026	Jordan	<i>Anaesthetic, respiratory and reanimation equipment (ICS code(s): 11.040.10)</i> Gases-medical oxygen; This draft Jordanian standard specifies the requirements, sampling methods. Test methods, marking, labelling, packaging and transportation requirement for medical oxygen intended for medical use it include purity requirements, limits for impurities and other quality characteristics to ensure safety and quality of product	28/09/2026
G/TBT/N/KOR/1370 30/07/2026	Korea, Republic of	<i>Cleansing and Hygiene Products</i> Proposed amendments to the "Labelling Standards for Cleansing and Hygiene Products"; The Ministry of Food and Drug Safety(MFDS) intends to amend the "Labelling Standards for Cleansing and Hygiene Products" as follows: A. Establishment of labelling methods for the dispensing and refilling or cleansing and hygiene products. B. Establishment of definitions and labelling methods for combination products.	28/09/2026
G/TBT/N/ESP/59 30/07/2026	Spain	<i>Toallitas húmedas de un solo uso fabricadas a partir de polímeros sintéticos, polímeros naturales modificados químicamente y polímeros naturales no modificados químicamente que no cumplan la norma UNE 149002:2022; así como los globos de uso doméstico que contengan plástico y sean de un solo uso. Además de los residuos de ambos productos.</i> Proyecto de Real Decreto por el que se regula la gestión de los residuos de las toallitas húmedas y de los globos.; El proyecto de real decreto regula el régimen de responsabilidad ampliada del productor (RAP) para las toallitas húmedas de un solo uso así como para los globos que contengan plástico y estén destinados igualmente a un solo uso, mediante el desarrollo reglamentario previsto en el artículo 60 y la disposición final séptima.2 de la Ley 7/2022, de 8 de abril, de residuos y suelos contaminados para una economía circular (esta ley, en su título V, incorporó al ordenamiento jurídico español la Directiva (UE) 2019/904, de 5 de junio de 2019, relativa a la reducción del impacto de determinados productos de plástico en el medio ambiente). Para ello, el proyecto de real decreto establece: - Medidas de prevención y gestión para los residuos de estos productos - Régimen de responsabilidad ampliada del productor	28/09/2026

		- Mecanismos necesarios para dar cumplimiento a las obligaciones de información y el adecuado seguimiento y control de las obligaciones de los productores tanto en lo que respecta a la puesta en el mercado de productos como en lo que respecta a la gestión de sus residuos. - Inspección y control y régimen sancionador	
G/TBT/N/USA/2308 30/07/2026	United States of America	<i>EPA is required to conduct risk evaluations on chemical substances. Each risk evaluation must be conducted consistent with the best available science, be based on the weight of the scientific evidence, and consider reasonable available information.</i> 1,1,2-Trichloroethane; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100) 1,1,2-Trichloroethane Draft Risk Evaluation Under the Toxic Substances Control Act (TSCA); Notice of Availability and Request for Comment;	28/09/2026
G/TBT/N/VNM/439 30/07/2026	Viet Nam	<i>Used consumer goods and used vehicles prohibited from importation; rough diamonds subject to the Kimberley Process Certification Scheme (HS 7102); and products subject to import tariff-rate quotas, including birds' eggs (HS 0407), sugar (HS 1701), unmanufactured tobacco and tobacco refuse (HS 2401), and salt (HS 2501)</i> Circular on detailing regulations on a number of articles of the Law on Foreign Trade Management and Government Decree No. 292/2026/ND-CP dated July 22, 2026, detailing a number of articles and measures for the organization and guidance of the implementation of the Law on Foreign Trade Management; Vietnamese, number of pages: to be determined This Circular provides: (i) detailed lists, by HS code, of used consumer goods and used vehicles prohibited from importation under the authority of the Ministry of Industry and Trade; (ii) the list of rough diamonds subject to export and import control under the Kimberley Process Certification Scheme and the related certification and confirmation procedures; (iii) goods subject to import tariff-rate quotas under Viet Nam's WTO commitments and the principles, methods and procedures for allocating and licensing such quotas; (iv) reporting obligations applicable to traders importing goods under tariff-rate quotas; and (v) mechanisms for the provision and exchange of information among competent authorities for foreign trade administration.	29/08/2026
G/TBT/N/JPN/912 31/07/2026	Japan	<i>Cotton seed (for cultivation)</i> Proposed designation of organisms that need notification prior to its importation in Japan.; This provides information about a proposed designation of plant species that need notification prior to their seed importation. This notification also provides the proposed due date of the notification.	29/09/2026
G/TBT/N/JPN/913 31/07/2026	Japan	<i>Pharmaceutical products (HS: 30)</i>	30/08/2026

Partial amendment to the Minimum Requirements for Biological Products
Partial amendment to the Public Notice on National Release Testing;

The Minimum Requirements for Biological Products will be amended as follows:

The standard for "Recombinant Herpes Zoster Vaccine (Prepared from Chinese Hamster Ovary Cells)" that is to be newly approved will be added. And regarding the standard for "Recombinant Coronavirus (SARS-CoV-2) Vaccine", the article of "Virus seed lot" and "Virus-infected cell suspension" in the section of "Production control" will be partially amended. In addition, regarding the standard for "Inactivated Polio Vaccine", the article of "Potency test" in the section of "Tests on final product" will be partially amended. The Public Notice on National Release Testing will be amended as follows:

The criterion, fee, quantity and Institution for National Release Testing for "Recombinant Herpes Zoster Vaccine (Prepared from Chinese Hamster Ovary Cells)" that is to be newly approved will be added. And the criterion, fee, and quantity for "Freeze-dried Recombinant Herpes Zoster Vaccine (Prepared from Chinese Hamster Ovary Cells)" and "Freeze-dried Smallpox Vaccine Prepared in Cell Culture" will be partially amended. In addition, the fee and quantity for "Adsorbed Diphtheria-purified Pertussis-tetanus-inactivated polio Combined Vaccine" and "Adsorbed Diphtheria-purified Pertussis-tetanus-inactivated polio Haemophilus TYPE b Combined Vaccine" will be partially amended.

[G/TBT/N/KEN/2102](#)
31/07/2026

Kenya

Furniture (ICS code(s): 97.140)

29/09/2026

DKS 12461:2026 Wooden Furniture – Wooden beds - Specification.;

This Kenya Standard specifies the requirements and methods of tests for adult beds for domestic and non-domestic use.

This Kenya Standard does apply to manufactured or completely assembled/fabricated beds.

This standard does not apply to waterbeds, airbeds, foldaway beds, bunk beds and beds for people with special needs, or healthcare or medical beds.

[G/TBT/N/KEN/2103](#)
31/07/2026

Kenya

Furniture (ICS code(s): 97.140)

29/09/2026

DKS 2:2026 Furniture – Bunk beds - Specification.;

This Kenya Standard prescribes safety and performance requirements, for bunk beds including:

1. Strength, stability, and durability for both domestic and non-domestic use.
2. Safety barriers for top beds to prevent falls.
3. Design specifications, including required gaps, bed base support, and ladder stability.
4. Material testing for surface finishes, load-bearing capacity, and impact resistance.

This standard is applicable to completely manufactured or fabricated beds. It is also applicable to ready-to-assemble units, in which the requirements of this standard shall be applicable to the assembled units.

[G/TBT/N/ESP/60](#)
31/07/2026

Spain

Escorias de fundición de horno de arco eléctrico: escorias de acero al carbono, negras y blancas, las escorias de silicomanganeso y las escorias de cobre.Códigos del SA:-

29/09/2026

Cap. 26: Metales metalíferos, escorias y cenizas.o 2619.00: escorias – excepto las granuladas- bataduras y demás desperdicios de la siderurgia → donde se suelen clasificar las escorias de fundición de horno de arco eléctrico

Proyecto de Orden por la que se establecen los criterios para determinar cuándo las escorias de fundición de horno de arco eléctrico tratadas, para su uso como árido siderúrgico, dejan de ser residuos con arreglo a la Ley 7/2022, de 8 de abril, de residuos y suelos contaminados para una economía circular.;

Esta norma pretende establecer los criterios para determinar cuándo las escorias de fundición de horno de arco eléctrico (escorias de acero al carbono, negras y blancas, las escorias de silicomanganeso y las escorias de cobre) tratadas alcanzan el fin de la condición de residuo según el artículo 5 de la Ley 7/2022, de 8 de abril de residuos y suelos contaminados para una economía circular, siempre que cumplan simultáneamente con las condiciones referentes a los residuos objeto de tratamiento de valorización recogidas en el anexo I apartado 1, del proceso de tratamiento establecidos en el anexo I apartado 2, que vayan destinados exclusivamente a los usos permitidos y cumplen con los condicionantes establecidos, según el uso permitido, según el anexo I apartado 3 y que el productor o el importador haya satisfecho las obligaciones establecidas en los artículos 4 (declaración de conformidad), 5 (sistema de gestión) y 6 (otras obligaciones del productor). Los criterios serán válidos con alcance general en el conjunto del territorio español, tal y como establece el artículo 5 de la Ley 7/2022, de 8 de abril, de residuos y suelos contaminados para una economía circular.

[G/TBT/N/USA/2309](#)
31/07/2026

United
States of
America

Chemical substances; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100)

31/08/2026

Significant New Use Rules on Certain Chemical Substances (26-4);

Proposed rule - The Environmental Protection Agency (EPA) is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. Once finalized, the SNURs would require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rulemaking to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination.

[G/TBT/N/USA/2310](#)
31/07/2026

United
States of
America

Unmanned aircraft systems (UAS), including drones; UAS critical components (including data transmission devices, communications systems, flight controllers, ground control

31/08/2026

stations and UAS controllers, navigation systems, sensors and cameras, batteries and battery management systems, and motors); and certain communications and video surveillance equipment; Transmission apparatus for radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras, digital cameras and video camera recorders (HS code(s): 8525); Radar apparatus, radio navigational aid apparatus and radio remote control apparatus (HS code(s): 8526); Unmanned aircraft (HS code(s): 8806); Domestic safety (ICS code(s): 13.120); Mobile services (ICS code(s): 33.070); Aircraft and space vehicles in general (ICS code(s): 49.020); On-board equipment and instruments (ICS code(s): 49.090)

Seeking Comment on Prohibiting the Importation and Marketing of Certain Covered UAS and UAS Critical Components and Equipment Listed in Section 1709 of FY2025 NDAA

Request for comment - In this document, the Public Safety and Homeland Security Bureau (PSHSB) and the Office of Engineering and Technology (OET) seek comment on proposing to prohibit the continued importation and marketing of certain previously authorized equipment that has been determined to pose an unacceptable risk to the national security of the United States or to the and security of United States persons. Through Public Notice, acting pursuant to section 2.939 of the Federal Communications Commission's rules, PSHSB and OET propose to apply such prohibitions to certain previously-authorized foreign-produced uncrewed aircraft systems (UAS) and UAS critical components, and certain communications and video surveillance equipment listed in section 1709 of the Servicemember Quality of Life Improvement and National Defense Authorization Act for Fiscal Year 2025 (FY2025 NDAA), added to the Covered List in December 2025.

[G/TBT/N/VNM/440](#)
31/07/2026

Viet Nam

Inland waterway vessels with design length up to 140 m excluding vessels within the scope of application of QCVN 25:2015/BGTVT

29/09/2026

Regulation on Classification and Construction of Inland Waterway Vessels (Proposed code: Amendment No. 1: 2026 QCVN 72:2025/BGTVT)

This draft National Technical Regulation applies to the classification and construction of inland waterway vessels with a design length of up to 140 m and which are not within the scope of application of QCVN 25:2015/BGTVT. This draft Regulation applies to organizations and individuals involved in activities related to the vessels within the abovementioned scope, including: Viet Nam Register; registration units, registration units leading a consortium of registration units; shipowners; establishments for the design, construction, conversion, repair, and operation of inland waterway vessels; establishments for the design and manufacture of products and materials installed on board; testing establishments, providers of survey and testing services for safety equipment; and organizations and individuals importing vessels and products/materials installed on board.