

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/EU/1230 10/08/2026	European Union	<i>Organic products</i> Draft Commission Delegated Regulation amending Annex II to Regulation (EU) 2018/848 of the European Parliament and of the Council as regards the authorisation to use non-organic protein feed in the nutrition of piglets and young poultry This draft Commission Regulation amends the basic Organic Regulation (EU) 2018/848 by extending the deadline for the authorisation to use a limited percentage of non-organic protein feed in the nutrition of organic piglets and young organic poultry. Due to severe lack of organic protein feed, the proposed extension of 10 years, i.e. until 31 December 2036, is intended to ensure the smooth functioning of the organic sector.	09/10/2026
G/TBT/N/CHL/801 10/08/2026	Chile	<i>Medicamentos</i> Actualización Guía G-BIOF 01: “Guía para la realización de estudios de biodisponibilidad comparativa en formas farmacéuticas sólidas de administración oral y acción sistémica”. The notified guide aims to update the practices and requirements applicable to the conduct and submission of bioequivalence studies on solid oral dosage forms with systemic action, including capsules, tablets, coated tablets, orodispersible tablets, chewable tablets and aqueous suspensions. Furthermore, the guide seeks to review and supplement the concepts set out in the Standard Defining Criteria for Establishing Therapeutic Equivalence of Pharmaceutical Products in Chile (Exempt Decree No. 27/2012), bringing them into line with current international technical guidelines. This regulatory update describes the scientific and technical aspects relating to the design of studies and the analysis of data intended to support the assessment of bioequivalence based on pharmacokinetic variables applicable to solid oral dosage forms.	09/10/2026
G/TBT/N/CHL/802 10/08/2026	Chile	<i>Medicamentos</i> Actualización Guía G-BIOF 02: Guía para optar a bioexención de estudios de disponibilidad comparativa The notified document is an update to the current regulations based on the harmonized technical guideline "ICH M9 on Biopharmaceutics Classification System-Based Biowaivers", drawn up by the International Council for Harmonisation of Technical Requirements for Pharmaceuticals for Human Use. Technical aspects not covered by that guideline have been supplemented by incorporating bioequivalence guidelines issued by leading international agencies and bodies, including the European Medicines Agency, the Food and Drug Administration and the World Health Organization. In addition, this update takes into account the theoretical and practical experience of the Chilean Public Health Institute.	09/10/2026

[G/TBT/N/CHL/803](#)
10/08/2026

Chile

Medicamentos

09/10/2026

Guía G-BIOF 03: Guía para la demostración de bioequivalencia de formas farmacéuticas de administración oral con acción local en el tracto gastrointestinal

Technical Guide G-BIOF 03 will form a new annex to Technical Standard No. 131, which defines the criteria for establishing therapeutic equivalence in pharmaceutical products in Chile. It will provide guidelines for demonstrating therapeutic equivalence in oral dosage forms acting locally in the gastrointestinal tract, thereby addressing a regulatory need for those products where traditional plasma bioequivalence studies are not applicable. This guide was drawn up on the basis of the standards and recommendations of the European Medicines Agency and the United States Food and Drug Administration, thereby expanding the methods available for demonstrating therapeutic equivalence through robust designs and rigorous methodologies, which are expected to facilitate international regulatory recognition.

[G/TBT/N/CHL/804](#)
10/08/2026

Chile

Medicamentos

09/10/2026

Guía G-BIOF 04: Demostración de bioequivalencia para formas farmacéuticas de administración sobre piel o mucosas, incluyendo vía tópica, oftálmica, nasal, ótica, transdérmica e inhalatoria.

Technical Guide G-BIOF 04 will form a new annex to Technical Standard No. 131, which defines the criteria for establishing therapeutic equivalence in pharmaceutical products in Chile. It will provide guidelines for demonstrating bioequivalence for dosage forms administered via the skin or mucous membranes, including topical, dermal, otic, ophthalmic, nasal, inhaled and transdermal routes, thereby addressing a regulatory need for those products where blood measurements are insufficient. In accordance with the principle of regulatory trust and the recommendations of the World Health Organization, this regulatory proposal seeks to harmonize the criteria established in practice by the Public Health Institute with the guidelines of the European Medicines Agency and the United States Food and Drug Administration, marking a milestone in terms of regulatory convergence.

[G/TBT/N/CHN/2301](#)
10/08/2026

China

Wires and cables (HS code(s): 854460); (ICS code(s): 29.060.20) 09/10/2026

National Standard of the P.R.C., General safety requirements for wires and cables

This document specifies general safety-related requirements and test methods of wires and cables used in power transmission and distribution, electrical installations and similar applications.

This document applies to the product design, manufacture, and testing of power cables and electrical equipment cables used in power transmission and distribution systems, electrical installations and similar applications.

[G/TBT/N/CHN/2302](#)
10/08/2026

China

Low-voltage distribution system, electrical installation, electrical equipment (HS code(s): 853620; 853630; 853710; 854370; 854449); (ICS code(s): 29.020) 09/10/2026

		National Standard of the P.R.C., Types and safety requirements for system earthing
		This document specifies the basic requirements, earthing arrangements, safety requirements and inspection methods for earthing of low-voltage distribution systems.
		This document applies to the design, installation and testing of earthing arrangements for low-voltage distribution systems with nominal voltages not exceeding 1000 V AC or 1500 V DC.
G/TBT/N/CHN/2303 10/08/2026	China	<i>Belt conveyors (HS code(s): 842833); (ICS code(s): 53.040.01)</i> 09/10/2026
		National Standard of the P.R.C., Safety regulations of belt conveyors
		This document specifies the safety requirements for the design, manufacture, installation, operation, and maintenance of belt conveyors.
		It applies to belt conveyors used for transporting various types of bulk materials, such as lump and granular materials. This document does not apply to belt conveyors used in underground coal mines, belt conveyors in direct contact with food or pharmaceuticals, or passenger belt conveyors. For belt conveyors handling flammable, explosive, toxic, corrosive, radioactive or similar materials, the relevant standards shall be observed in addition to the requirements of this document.
G/TBT/N/CHN/2304 10/08/2026	China	<i>Mechanically recycled fibre (HS code(s): 5104; 520291); (ICS code(s): 59.060.99)</i> 09/10/2026
		National Standard of the P.R.C., General safety technical requirements for mechanically recycled fibre
		This document specifies the terms and definitions for mechanically recycled fibre, specifies the classification, general safety technical requirements, inspection rules and markings of mechanically recycled fibre, and describes the corresponding test methods.
		This document applies to mechanically recycled fibre during production, processing and sale.
G/TBT/N/CHN/2305 10/08/2026	China	<i>Polyethylene pipeline, hot melt welding machine, electric fusion welding machine (HS code(s): 391739; 391740; 846880; 851580); (ICS code(s): 83.140.30)</i> 09/10/2026
		National Standard of the P.R.C., Regulation on welding technology for gas supply polyethylene pipeline
		This document specifies requirements for terms and definitions, general provisions, welding procedure qualification, welding operations, inspection and testing for welding of gas supply polyethylene pipelines covered in the Special Equipment Catalogue.
		This document applies to welding activities carried out during the manufacture of polyethylene pipe components and pipeline installation, including butt fusion welding, socket electrofusion welding and saddle electrofusion welding.
G/TBT/N/CHN/2306 10/08/2026	China	<i>Equipment for the petroleum industry, heater (HS code(s): 8514); (ICS code(s): 27.010)</i> 09/10/2026
		National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for heater of petroleum industry

		This document specifies the energy efficiency grades, energy efficiency limits and testing methods for heaters used in the petroleum industry. This document applies to petroleum industrial heaters fueled by natural gas with a rated heat load ranging from 40 kW to 12,000 kW, which are used for onshore oil and gas fields, onshore terminals of offshore oil and gas fields, and transmission pipelines at an altitude of 3,500 meters or below.	
G/TBT/N/CHN/2307 10/08/2026	China	<i>Basin faucet, kitchen faucet, drinking water faucet, bathtub faucet (tub/shower), bidet faucet, shower faucet, washing machine faucet, utility faucet, etc. (HS code(s): 848190); (ICS code(s): 91.140.70)</i> National Standard of the P.R.C., Safety technical specification for ceramic cartridge faucets This document specifies the safety requirements and test methods related to personal safety and environmental protection for ceramic-sealed faucet products. This document applies to faucets installed at the end of the water supply pipeline that adopt ceramic discs as sealing elements, which are used under water supply temperature ranging from 4°C to 90°C.	09/10/2026
G/TBT/N/CHN/2308 10/08/2026	China	<i>Materials for building thermal insulation, polyurethane polyether blend, sprayed rigid polyurethane foam (HS code(s): 390729); (ICS code(s): 83.080)</i> National Standard of the P.R.C, Requirement of flame resistance for spray-applied rigid foam polyurethane blended polyol and products used in building thermal insulation materials This document specifies requirements, test methods, judgment rules, accompanying documents, packaging marking, and application requirements related to the flame-retardant properties of polyol blends and their products used for sprayed rigid polyurethane foam thermal insulation in buildings. This document applies only to polyol blends and their products for sprayed rigid polyurethane foam used in wall, roof, and floor insulation for buildings (including cold storage facilities), and does not cover those used for insulation of tanks and pipelines. This document applies to quality management and control by both manufacturers and users of sprayed rigid polyurethane foam polyol blends, as well as to acceptance inspection and testing by relevant parties.	09/10/2026
G/TBT/N/CHN/2309 10/08/2026	China	<i>Thermoplastic polyurethane, thermoplastic polyurethane TPU, thermoplastic polyurethane elastomer (HS code(s): 390950); (ICS code(s): 83.080)</i> National Standard of the P.R.C, Limits of hazardous substances in thermoplastic polyurethane This document specifies the types and limit values of hazardous substances in thermoplastic polyurethane (TPU), including 8 hazardous substances such as heavy metals and phthalates. It defines the terms thermoplastic polyurethane, limit, heavy metals and phthalates, etc., describes the corresponding test methods, and specifies the relevant content of the inspection report.	09/10/2026

This document applies to TPU manufacturers to declare the conformity of their products, or as a basis for signing trade contracts between the manufacturer and the purchaser, or as a basis for third-party product qualification assessment.

[G/TBT/N/CHN/2310](#) China
10/08/2026

(1) *Other articles of cement, concrete or artificial stone.* 09/10/2026
Examples: cement ornaments, artificial stone countertops, railway sleepers of cement, etc.

(2) *Statuettes and other ornamental ceramic articles.*
Examples: ceramic vases, ceramic handicrafts, cer

National Standard of the P.R.C., Limits of radionuclides in building materials

This document specifies the limit requirements for radioactive nuclides in building materials and the test methods for the radioactive specific activity of natural radioactive nuclides radium-226, thorium-232 and potassium-40.

This document applies to inorganic non-metallic building materials.

[G/TBT/N/CHN/2311](#) China
10/08/2026

Electrostatic precipitator, baghouse, electrostatic-fabric integrated precipitator (HS code(s): 842139); (ICS code(s): 27.010) 09/10/2026

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for precipitator

This document specifies the energy efficiency classes, technical requirements, and test methods for precipitators.

This document applies to dry electrostatic precipitators for flue gas dust removal of boilers in coal-fired power plant and sinter machine heads in the iron and steel industry, wet electrostatic precipitators for flue gas dust removal of coal-fired power plant boilers and iron and steel production facilities, baghouses for coal-fired boilers, baghouses dust collectors for rotary kilns in new dry-process cement plants, and baghouses for desulfurization and dust removal in semi-dry sintering processes in the steel industry, as well as electrostatic-fabric integrated precipitator for flue gas dust removal in coal-fired power plant boilers, rotary kilns in new dry-process cement plants, and alumina calcining furnaces.

[G/TBT/N/CHN/2312](#) China
10/08/2026

Heat pump water heater for household and similar application, heat pump water heater for commercial & industrial and similar application (HS code(s): 841911; 841919); (ICS code(s): 27.010) 09/10/2026

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for heat pump water heater

This document specifies the load rating, energy efficiency grade, minimum allowable value of energy efficiency and test methods for heat pump water heaters, as well as the calculation methods for annual energy consumption and annual CO₂emission.

This document applies to motor-driven water heaters that use vapor compression refrigeration cycle, take air as heat source and aim to supply hot water.

This document does not apply to water-source heat pump water heaters.

G/TBT/N/CHN/2313 10/08/2026	China	<i>Membrane bioreactor cassette (HS code(s): 842121); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values and grades of energy efficiency and water efficiency for membrane bioreactor cassette This document specifies the energy efficiency and water efficiency grades, technical requirements and test methods for membrane bioreactor modules. This document applies to membrane bioreactor modules with a daily water production capacity of not less than 500 cubic meters per unit.	09/10/2026
G/TBT/N/CHN/2314 10/08/2026	China	<i>Intelligent mattresses, massage chairs, foot bath devices, treadmills (HS code(s): 901910; 950691); (ICS code(s): 27.010)</i> National Standard of the P. R.C., Minimum allowable values of the energy efficiency and energy efficiency grades for household and similar health appliances and sports appliances This document specifies the terminology and definitions, energy efficiency grades, technical requirements, and testing methods for four categories of household and similar-use health and fitness appliances: smart mattresses, therapeutic massage chairs, water-filled foot massagers, and treadmills. This document applies to the following types of household and similar-use health and fitness appliances with a rated voltage not exceeding 250 V: a) Smart mattresses with a width greater than 1200 mm that feature one or more functions such as heating or massage. b) A health massage chair with a massage mechanism as its core component. c) An aqueous foot massager featuring electric heating, water circulation, and massage functions. d) A treadmill powered by electricity, equipped with side handrails and/or front handles. This document does not apply to the following types of health and fitness equipment: — Medical smart mattresses, massage chairs, and treadmills for medical rehabilitation purposes; — Professional and/or commercial treadmills and commercial massage chairs used in group training facilities; — Ventilated mattresses, water-heated blankets, and smart beds that require simultaneous use with smart mattresses and electric bed frames.	09/10/2026
G/TBT/N/KOR/1372 10/08/2026	Korea, Republic of	<i>Food Products</i> Proposed Amendment to the Enforcement Rule of the Act on Labeling and Advertising of Foods (Advance Notice No. 2026-386, 7 Aug 2026) The proposed amendment is as follows: - Addition of sesame, perilla (seeds), almonds, and cashew nuts to mandatory food allergen labelling requirements	09/10/2026
G/TBT/N/USA/2315 10/08/2026	United States of America	<i>Professional display fireworks (aerial shells, mines, comets, display candles, etc., constructed to American Pyrotechnics Association (APA) Standard 87-1B); Entertainment pyrotechnics / Special effects pyrotechnics (proximate pyrotechnics, theatrical effe</i> Hazardous Materials: Allowing Fireworks Certification Agencies (FCAs) To Approve Professional Fireworks	

		This final rule expands the authority of a Fireworks Certification Agency (FCA) to obtain the ability to approve fireworks constructed to certain requirements. These amendments will streamline PHMSA's fireworks approval process and provide the industry with improved regulatory flexibility. This final rule is effective 8 September 2026. The incorporation by reference of certain publications listed in this rule is approved by the Director of the Federal Register as of 8 September 2026.	
G/TBT/N/EU/1231 11/08/2026	European Union	<i>Children's toys, i.e. products designed or intended, whether or not exclusively, for use in play by children under 14 years of age.</i> Draft Commission Directive amending Annex II to Directive 2009/48/EC of the European Parliament and of the Council as regards allergenic fragrances in toys, bisphenol A, phenol and benzisothiazolinone The draft will introduce the following amendments to Directive 2009/48/EC on the safety of toys: Inclusion of the fragrance Lilial in the list of prohibited allergenic fragrances in toys, set out in the first paragraph in Point 11 of Annex II to the Directive; Deletion, in Appendix C to Annex II of the Directive of the references to standards EN 71-10 and EN 71-11 as mandatory testing methods for bisphenol A, phenol and benzisothiazolinone in toys; and Reduction of the limit value for bisphenol A in Appendix C to Annex II to the Directive, to 0.005 mg/l (migration limit).	10/10/2026
G/TBT/N/CHN/2315 11/08/2026	China	<i>Electrical storage water heaters for household and similar use (HS code(s): 851610); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for electrical storage water heaters This document specifies the load rating, energy efficiency grade, minimum allowable value of energy efficiency and test methods for electrical storage water heaters, as well as the calculation methods for annual energy consumption and annual CO₂ emissions. This document applies to electrical storage water heaters for household and similar use.	10/10/2026
G/TBT/N/CHN/2316 11/08/2026	China	<i>Wet cooling tower (HS code(s): 841989); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values and grades of energy efficiency and water efficiency for wet cooling towers This document specifies the energy efficiency and water efficiency grades, technical requirements, and test methods for wet cooling towers. This document applies to mechanical draft wet cooling towers and natural draft wet cooling towers. It does not apply to hybrid dry-wet cooling towers.	10/10/2026
G/TBT/N/CHN/2317 11/08/2026	China	<i>Passenger vehicle, goods vehicle, trailer, combination of vehicles (HS code(s): 870323; 871639; 871640); (ICS code(s): 43.020)</i> National Standard of the P.R.C., Operational safety technology and management requirements for road transport vehicles	10/10/2026

This document specifies general requirements for commercial motor vehicles, as well as safety technical requirements and administrative requirements for commercial goods vehicles, commercial passenger vehicle, tractor and trailers.

This specification applies to the commercial passenger vehicles and commercial cargo vehicles operated on roads in China.

[G/TBT/N/CHN/2318](#) China
11/08/2026

Around view monitor system (HS code(s): 852589); (ICS code(s): 03.220.20) 10/10/2026

National Standard of the P.R.C., Commercial vehicle around view monitor system operating conditions and test procedures

This document specifies the application scenarios, operation requirements, installation requirements, operation support and test methods of around view monitor systems for commercial vehicles.

This document applies to around view monitor systems installed and deployed on commercial vehicles.

[G/TBT/N/CHN/2319](#) China
11/08/2026

Electroheating installations (HS code(s): 851679); (ICS code(s): 25.180.10) 10/10/2026

National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 1: General principles

This document specifies the general safety requirements for various types of industrial electroheating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance.

This document is applicable to various industrial electroheating installations, including but not limited to:

- Direct and indirect resistance heating installation;
- Resistance tracing heating installation;
- Induction melting furnaces and induction heating installation;
- Installation acting on materials by means of electromagnetic forces;
- Electric arc furnaces (including submerged arc furnaces);
- Electroslag remelting furnace;
- Plasma heating and surface treatment installation;
- Microwave heating installation;
- Dielectric heating installation;
- Melting and heating installation employing electron guns;
- Infrared radiation heating installation;
- Laser heating installation.

[G/TBT/N/CHN/2320](#) China
11/08/2026

Other electric arc remelting furnaces, electric arc furnaces and electric arc melting and casting furnaces (HS code(s): 851439); (ICS code(s): 25.180.10) 10/10/2026

National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 2: Arc heating installations

This document specifies the safety requirements for arc heating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance.

This document is applicable to the following arc heating installations, including but not limited to:

- Direct arc furnaces that form an arc between electrodes and metals, such as electric arc furnaces and ladle furnaces;
- Arc-resistance furnaces that form an arc between electrodes and furnace charges or heat the furnace charges through the Joule effect, such as submerged arc furnaces.

G/TBT/N/CHN/2321 11/08/2026	China	<i>Induction heating installations, electromagnetic installations (HS code(s): 851419; 854370); (ICS code(s): 25.180.10)</i> National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 3: Induction heating and electromagnetic processing installations This document specifies the safety requirements for induction heating and electromagnetic processing installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document is applicable to installations for induction and conduction heating of solids, at low, mains, medium and high frequencies (direct current is also included for conduction heating). It applicable to installations for induction melting, holding and superheating liquid metal at low, mains, medium and high frequencies. It also applicable to those parts of the conveying or handling equipment of the electroheating installations which are within the influence of the heating section.	10/10/2026
G/TBT/N/CHN/2322 11/08/2026	China	<i>Resistance heating installations (HS code(s): 851680); (ICS code(s): 25.180.10)</i> National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 4: Resistance heating installations This document specifies the safety requirements for resistance heating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document applies to various industrial resistance heating installations or resistance furnaces.	10/10/2026
G/TBT/N/CHN/2323 11/08/2026	China	<i>Plasma heating installations, electron beam installations (HS code(s): 851439; 851590); (ICS code(s): 25.180.10)</i> National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 5: Plasma and electron beam heating installations This document specifies the safety requirements for plasma and electron beam heating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document is applicable to all types of industrial plasma heating installations, electron beam heating installations and their dedicated associated electrical equipment, mechanical equipment and auxiliary systems, including but not limited to: - Plasma arc furnaces, plasma torch heating equipment, plasma surface treatment equipment; - Electron beam melting furnaces, electron beam welding installations, electron beam coating equipment, electron beam heating equipment;	10/10/2026

- Associated plasma generators, electron guns, vacuum systems, atmosphere systems, cooling systems and control systems.

G/TBT/N/CHN/2324 11/08/2026	China	<i>Microwave box-type heating and drying equipment (HS code(s): 841920); (ICS code(s): 25.180.10)</i> National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 6: High-frequency dielectric and microwave heating installations This document specifies the safety requirements for high-frequency dielectric and microwave heating installations in the stages of design, manufacture, installation, operation and maintenance, as well as inspection and acceptance. This document applies to industrial high-frequency dielectric and microwave heating installations.	10/10/2026
G/TBT/N/CHN/2325 11/08/2026	China	<i>Common portland cement and other cements and cementitious materials designated for the application of this standard (HS code(s): 252329); (ICS code(s): 91.100.10)</i> National Standard of the P.R.C., Limit of the water-soluble chromium (VI) content for cement This document specifies the limit value and test methods for water-soluble chromium(VI) in common Portland cement. The test methods include the diphenylcarbazide spectrophotometric method (reference method) and the inductively coupled plasma atomic emission spectrometry (alternative method). In case of dispute, the reference method shall prevail. This document applies to common portland cement.	10/10/2026
G/TBT/N/CHN/2326 11/08/2026	China	<i>Bicycles (HS code(s): 8712); (ICS code(s): 43.150)</i> National Standard of the P.R.C., Safety requirements for Bicycles—Part 2 : Requirements for city and trekking, young adult, mountain and racing bicycles This document specifies safety and performance requirements for the design, assembly, and testing of bicycles and sub-assemblies, and lays down guidelines for manufacturers' instructions on the use and care of such bicycles. This document applies to young adult bicycles with a maximum saddle height of 635 mm or more and less than 750 mm, city and trekking bicycles, mountain bicycles, and racing bicycles within a maximum saddle height of 635 mm or more, including folding bicycles and shared bicycles (excluding locking devices). This document does not apply to specialized types of bicycles, such as delivery bicycles, recumbent bicycles, tandems, BMX bicycles, and bicycles designed and equipped for use in severe applications such as sanctioned competition events, stunting, or aerobic manoeuvres.	10/10/2026
G/TBT/N/CHN/2327 11/08/2026	China	<i>Industrial explosive (HS code(s): 3602); (ICS code(s): 71.100.30)</i> National Standard of the P.R.C., Test method of brisance for explosives This document specifies the principle of the method, instruments, equipment and materials, test preparation, test procedures, data processing and result presentation for the brisance test of explosives.	10/10/2026

		This document applies to the determination of brisance of explosives.	
G/TBT/N/CHN/2328 11/08/2026	China	<i>Industrial detonator (HS code(s): 3603); (ICS code(s): 71.100.30)</i> National Standard of the P.R.C., Test method of water immersion for industrial detonators This document specifies the principle, materials, instruments and equipment, test procedures, test data processing and result expression of the water immersion test for industrial detonators. This document applies to the water resistance performance test of industrial detonators.	10/10/2026
G/TBT/N/CHN/2329 11/08/2026	China	<i>Industrial detonator (HS code(s): 360320); (ICS code(s): 71.100.30)</i> National Standard of the P.R.C., Determination delay time of industrial detonator This document specifies the terminology and definitions, test principles, methods for determining the delay time of industrial detonators, and the presentation of test results. This document applies to the determination of the delay time of industrial detonators.	10/10/2026
G/TBT/N/CHN/2330 11/08/2026	China	<i>Equipment and tooling provided for forging production (HS code(s): 730799); (ICS code(s): 13.100)</i> National Standard of the P.R.C., Requirements for safety and environmental protection of forging production This document specifies the general safety and environmental protection requirements for the forging production process. This document applies to forging production, various equipment and tooling used in forging production, as well as new technologies, new processes, new equipment, new materials, introduction of technologies, long-term planning, factory design, and technical renovation related to forging production.	10/10/2026
G/TBT/N/TPKM/602 11/08/2026	Chinese Taipei	<i>Gas meters, incl. calibrating meters therefor (HS code(s): 902810)</i> Draft Technical Specification for Type Approval of Ultrasonic Gas Meters With reference to the relevant standards recommended by the International Organization of Legal Metrology (OIML), this Technical Specification for Type Approval of Ultrasonic Gas Meters specifies requirements for the design, performance, testing, and type approval of such meters to ensure measurement accuracy, product safety, and operational reliability. This specification covers requirements for metrological performance, technical design, marking, sealing, and type approval testing.	10/10/2026
G/TBT/N/KWT/766 11/08/2026	Kuwait, the State of	<i>Food offered for order, sale, display, listing or serving by food establishments providing food to consumers outside the home, including physical menus, electronic menus, websites and electronic food-ordering platforms. HS codes: not applicable.</i> Draft Technical Regulation: Disclosure of Food Allergens in Menus of Food Establishments Providing Food to Consumers Outside the Home (GSO 2605:2024).	10/10/2026

This notification concerns the conversion of the Gulf standard GSO 2605:2024, “Disclosure of Food Allergens in Menus of Food Establishments Providing Food to Consumers Outside the Home”, from a voluntary standard into a mandatory technical regulation. The draft technical regulation establishes requirements for the disclosure of food allergen ingredients in menus of food establishments that provide food to consumers outside the home, including physical menus, electronic menus, websites and electronic food-ordering platforms. The notified text includes amendments to clause 1.3.1 and clause 20.4. The amendment to clause 1.3.1 clarifies and expands the scope of application to include food establishments such as restaurants, cafés, bakeries, cafeterias, cloud kitchens, foods provided by productive families, mobile food trucks, and websites of the food establishments covered by the regulation, in addition to electronic food-ordering platforms. The amendment to clause 20.4 requires allergen information to be provided in Arabic and English, while allowing additional languages provided that the wording does not differ from the Arabic text. The draft regulation also includes a provision allowing food establishments, as an additional preventive measure, to provide epinephrine auto-injectors and antihistamines for responding to severe food allergy incidents, in accordance with applicable health regulations and requirements. Item no 26.4 The draft also includes requirements on clear and accessible allergen disclosure for each food item, use of wording such as “contains ...” or “may contain ...”, disclosure through pictograms where appropriate, responsibilities of food establishments and suppliers, disclosure in buffet service and mobile kiosks, and training of employees to avoid cross-contamination.

[G/TBT/N/USA/2316](#)
11/08/2026

United States of America

o-Dichlorobenzene and p-Dichlorobenzene; 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)

09/10/2026

o-Dichlorobenzene and p-Dichlorobenzene; Draft Risk Evaluations

Under the Toxic Substances Control Act (TSCA); Notice of Availability and Request for Comment

Notice - The Environmental Protection Agency (EPA or Agency) is announcing the availability of and seeking public comment on the draft risk evaluations under the Toxic Substances Control Act (TSCA) for o-dichlorobenzene (CASRN 95-50-1) and p-dichlorobenzene (CASRN 106-46-7). The purpose of risk evaluations under TSCA is to determine whether a chemical substance presents an unreasonable risk of injury to health or the environment under the conditions of use (COUs), including unreasonable risk to potentially exposed or susceptible subpopulations identified as relevant to the risk evaluation by EPA, and without consideration of costs or non-risk factors. EPA is seeking public comment on the draft risk evaluations for o-dichlorobenzene and p-dichlorobenzene.

[G/TBT/N/KOR/1373](#)
12/08/2026

Korea, Republic of

pharmaceuticals, herbal medicinal products etc.
Proposed amendments to the “Korean Herbal Pharmacopoeia”

11/10/2026

		The Ministry of Food and Drug Safety (MFDS) is amending the “Korean Herbal Pharmacopoeia” as follows:[Appendix 3. Part 1 of the Monographs] Change item 3) of the purity test for “Moschus” to a "Preservatives" test reflecting a quantitative analytical method [Appendix 4. Part 2 of the Monographs] Refine Terminology for 10 monographs, including "Naesosan Extract Granules"	
G/TBT/N/KOR/1374 12/08/2026	Korea, Republic of	<i>Bicycle</i> A draft revision of safety verification criteria of bicycle Establishing safety requirements (Over-discharge test, Overcurrent test, Protection against ingress of water (IP code)) for Bicycle	11/10/2026
G/TBT/N/URY/113 12/08/2026	Uruguay	<i>Panificación y galletería, confituras, postres, helados, salsas y condimentos, bebidas no alcohólicas y snacks.</i> Proyecto de Resolución GMC N° 01/26 - Modificación de las Resoluciones GMC N° 50/97, 53/98, 54/98, 07/06, 08/06, 09/06 y 02/08 sobre Aditivos Alimentarios Se incluye el aditivo extracto de espirulina, INS 134, con la función tecnológica colorante y con límite máximo quantum satis en varias subcategorías de alimentos, como productos panificados y de repostería, postres, confitería, salsas y condimentos, aperitivos, semillas oleaginosas y frutas secas. Se ajusta el límite máximo del aditivo Ésteres de poliglicerol con ácido ricinoleico interesterificado, INS 476, correspondiente a la función tecnológica emulsionante, para salsas emulsionadas y mayonesa. Se incluye el aditivo sulfato de calcio, INS 516, con la función tecnológica colorante y con límite máximo quantum satis en bebidas no alcohólicas.	11/10/2026
G/TBT/N/URY/114 12/08/2026	Uruguay	<i>Postres lácteos</i> Proyecto de Resolución GMC N° 02/26 - Reglamento Técnico MERCOSUR de Asignación de Aditivos Alimentarios y Coadyuvantes de Tecnología para la Categoría de Alimentos 1. Productos Lácteos, subcategoría Postres Lácteos (Derogación de la Resolución GMC N° 14/ Se propone aprobar el “Reglamento Técnico MERCOSUR de Asignación de Aditivos Alimentarios y Coadyuvantes de Tecnología para la Categoría de Alimentos 1: Productos Lácteos, subcategoría Postres Lácteos”, que sería aplicable tanto en el territorio de los Estados Partes como al comercio entre ellos y a las importaciones extrazona.	11/10/2026
G/TBT/N/BRA/1637 13/08/2026	Brazil	<i>Petroleum gas and other gaseous hydrocarbons (HS code(s): 2711); Natural gas (ICS code(s): 75.060)</i> ANP Resolution N° 1.006, 11 August 2026; Establishes specifications for biomethane intended for vehicular use and for residential, industrial, and commercial installations, as well as quality control requirements to be met by economic agents marketing the product within the national territory. The following are hereby revoked: I - ANP Resolution No. 886, 29 September 2022; II - ANP Resolution No. 906, 18 November 2022; and III - Art. 9 of ANP Resolution No. 982, 21 May 2025.	
G/TBT/N/EGY/598 13/08/2026	Egypt	<i>Tobacco, tobacco products and related equipment (ICS code(s): 65.160)</i>	12/10/2026

Draft of Egyptian standard " Tobacco-free nicotine pouches"; (12 page(s), in Arabic)

This draft standard specifies the requirements for nicotine pouches intended exclusively for oral use—whereby nicotine is absorbed through the oral mucosa over a period of time—and for their subsequent disposal after use. Worth mentioning is that this draft standard complies with the following: BSI/ PAS 8877:2022 Tobacco-free oral nicotine pouches. Composition, manufacture and testing. Specification SIS/TS 72:2020 Nicotine-containing, tobacco-free oral products - Safety and quality related requirements. UAE Standard No. 5060/2025 "Tobacco-free nicotine pouches"

[G/TBT/N/EU/1232](#)
13/08/2026

European
Union

Organic food and feed

12/10/2026

Draft Commission Implementing Regulation establishing a list of high-risk organic and in-conversion products originating from third countries and their control rates

It is proposed to list the combinations of high-risk organic products and a third country in which it originates which should be subject to additional controls. Two percentages of consignments of the products to be subject to additional controls are proposed for each combination. One percentage should be applied in accordance with Article 16(6) of Delegated Regulation (EU) 2021/1698 to the share of consignments of high-risk products to be exported to the Union and to be subject to identity and physical checks and sampling by control authorities and control bodies operating in third countries and recognised under Article 46 of Regulation (EU) 2018/848. The other percentage should be applied in accordance with Article 6(2) of Delegated Regulation (EU) 2021/2306 to the share of consignments of the same combination of high-risk product and the third country in which it originates to be imported into the Union and to be subjected to identity and physical checks and sampling by the competent authorities of the Member States at a border control post or at a point of release for free circulation, as applicable.

[G/TBT/N/KOR/1375](#)
13/08/2026

Korea,
Republic of

Motor Vehicles

12/10/2026

Revision of the Rules on the Performance and Standards for Motor Vehicles and their Parts

This aims to ensure an internationally recognized level of safety for lighting devices in Korea by harmonizing the domestic vehicle safety regulations for lighting devices with the restructured and revised international regulatory framework and amendments (01 series of UN Regulation No.148, 149, and 150, and 08 series of the relevant UN Regulation No.48) reflecting advances in lighting technology. a. Amendment to allow projection functions for reversing lamps (Draft Annex 6-10)b. Amendment to the terminology change and installation requirements for adaptive driving beams and to permit driver assistant projection functions related to adaptive driving beams (Draft Article 38 paragraph 3, Annex 6-5)c. Amendment to the installation and photometric requirements for road illumination devices including main-beam headlamps, dipped-beam headlamps, adaptive driving beams, front fog lamps, and cornering lamps (Draft Annex 6-3, Annex 6-4,

Annex 6-5, Annex 6-6, Annex 6-9)d. Amendment to clarify the luminous intensity requirements for light-signaling devices including daytime running lamps, front position lamps, end-outline marker lamps, rear position lamps, stop lamps, direction-indicator lamps, side marker lamps, parking lamps and to harmonize their notation with international vehicle safety regulations (Draft annex 6-8, Annex 6-11, Annex 6-12, Annex 6-14, Annex 6-15, Annex 6-16, Annex 6-17, Annex 6-18, Annex 6-32)e. Amendment to clarify the type and installation requirements for retro-reflectors, advance warning triangles, rear retro-reflective marking plates for heavy duty vehicles, retro-reflective marking plates for slow-moving vehicles, retro-reflective markings and harmonize the retro-reflective performance requirements and their notation with international vehicle safety regulations (Draft Annex 6-27, Annex 6-28, Annex 30-5, Annex 30-8, Annex 32-2)

[G/TBT/N/MEX/577](#)
13/08/2026

Mexico

Equipos terminales móviles que puedan hacer uso del espectro radioeléctrico o ser conectados a redes de telecomunicaciones, para la recepción y procesamiento de mensajes de alerta por riesgo o situaciones de emergencia mediante el Servicio de Radiodifusión

12/10/2026

Modificación a la “Disposición Técnica IFT-011-2022: Especificaciones Técnicas de los Equipos Terminales Móviles que puedan hacer uso del espectro radioeléctrico o ser conectados a redes de telecomunicaciones. Parte 3. Servicio de Radiodifusión Celular pa

El proyecto modifica las especificaciones técnicas que deben cumplir los equipos terminales móviles para la recepción, procesamiento y presentación de mensajes de alerta por riesgo o situaciones de emergencia mediante el Servicio de Radiodifusión Celular.

La propuesta establece canales diferenciados para los mensajes de Alerta Máxima por Sismos, Alerta Máxima por otros fenómenos y Mensajes Preventivos de Protección Civil, tanto en español como en lenguas indígenas nacionales y/o inglés. Asimismo, incorpora formatos de visualización, señales audibles y cadencias de vibración diferenciadas, así como los métodos de prueba para demostrar el cumplimiento de estas especificaciones.

[G/TBT/N/PHL/374](#)
13/08/2026

Philippines

Construction materials and building (ICS code(s): 91)

THE TECHNICAL REGULATION CONCERNING THE MANDATORY PRODUCT CERTIFICATION OF ALUMINUM PRODUCTS

This DAO aims to strictly ensure that aluminum products to be manufactured, imported, distributed, sold or used in the Philippines meet the specified quality requirements prescribed by this Technical Regulation.

[G/TBT/N/RWA/1476](#)
13/08/2026

Rwanda

Cereals, pulses and derived products (ICS code(s): 67.060)
DRS 647: 2026, Instant Blended Biofortified Orange Fleshed Sweetpotato (OFSP) flour—Specification

12/10/2026

This Draft Rwanda Standard specifies requirements, sampling and test methods for instant blended flour primarily obtained from the processing of Biofortified Orange Fleshed Sweetpotato from varieties of Ipomoea batatas Lam intended for human consumption.

G/TBT/N/RWA/1477 13/08/2026	Rwanda	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> DRS 648: 2026, Cake mixes— Specification This Draft Rwanda Standard specifies requirements, sampling and test methods for cake mixes used in manufacturing of cakes complying with RS 78, intended for human consumption. It applies to both lean cake mixes and high-ratio or complete cake mixes.	12/10/2026
G/TBT/N/THA/820 13/08/2026	Thailand	<i>Medical Devices</i> Draft Notification of the Ministry of Public Health Re: Medical Devices that Require a Controller of Manufacturing, Import or Sale, Including the Qualifications, Number, and Duties of the Controller (No. 2) B.E. The draft Notification proposes to amend the Notification of the Ministry of Public Health Re: Medical Devices that Require a Controller of Manufacturing, Import or Sale, Including the Qualifications, Number, and Duties of the Controller B.E. 2567 (2024). The draft Notification additionally prescribes requirements concerning the qualifications, number, and duties of the manufacturing controller, specifically for custom-made dental medical devices prescribed by a dentist or custom-made veterinary dental medical devices prescribed by a veterinarian.	12/10/2026
G/TBT/N/THA/821 13/08/2026	Thailand	<i>Medical Devices</i> Draft Notification of the Ministry of Public Health Re: Rules, Procedures, and Conditions for the Sale of Dental Medical Devices (No. 2) B.E. The draft Notification proposes to amend the Notification of the Ministry of Public Health Re: Rules, Procedures, and Conditions for the Sale of Dental Medical Devices B.E. 2567 (2024), as follows:• Dental medical devices as specified herein shall be sold only to dental hospitals, dentists, licensed medical device distributors, or manufacturers of Class 1, Class 2, or Class 3 dental medical devices.• Veterinary dental medical devices as specified herein shall be sold only to veterinary hospitals or veterinarians.	12/10/2026
G/TBT/N/KEN/2104 14/08/2026	Kenya	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> DKS 3057:2026 Cereal Beverage Drink- Code of Practice This Draft Kenya Standard specifies requirements, sampling and test methods in the production of cereal-based porridge. This standard does not cover composite flours and complementary feeding meant for ages 6 months to 24 months.	13/10/2026
G/TBT/N/NZL/156 14/08/2026	New Zealand	<i>Inorganic oxygen compounds of non-metals (excl. diphosphorus pentaoxide, oxides of boron, carbon dioxide and silicon dioxide) (HS code(s): 281129)</i> Customs Import Prohibition (Nitrous Oxide) Order 2026 The measure prohibits the import of nitrous oxide without a permit from the Director-General of Health. Permits may be issued if the Director-General is satisfied that the nitrous oxide is intended for a lawful purpose, and the importer will take reasonable steps to avoid diversion to unlawful use. Permits are issued at no charge to the importer.	

[G/TBT/N/PER/180](#)
14/08/2026

Peru

*CódigoDesignación de la Mercancía*8539.10.00.00- Faros o unidades «sellados»8539.21.00.00- - Halógenos, de wolframio (tungsteno)8539.31.10.00- - - Tubulares rectos8539.31.20.00- - - Tubulares circulares8539.31.30.00- - - Compactos integrados y no integrado 13/10/2026

Proyecto de decreto supremo que aprueba el reglamento técnico sobre el estándar mínimo de eficiencia energética para fuentes de iluminación

El presente Reglamento Técnico tiene como objeto establecer el estándar mínimo de eficiencia energética (MEPS) que deben cumplir en su fabricación las fuentes de iluminación, para el consumo interno, importación, distribución y comercialización en el país; asimismo, tiene por finalidad promover el uso eficiente de la “energía, a través de disposiciones para definir el estándar mínimo de eficiencia energética de las fuentes de iluminación para su uso en el territorio nacional, que permita mejorar la eficiencia energética de las fuentes de iluminación, la reducción del consumo de energía, la mitigación de los efectos de cambio climático, la protección del medio ambiente, el cuidado de la salud y el bienestar de la sociedad.

[G/TBT/N/PER/181](#)
14/08/2026

Peru

*Partidas arancelarias del Arancel de Aduanas 2022Anexo 10: Sobre el etiquetado de eficiencia energética para televisoresCódigoDesignación de la Mercancía - Referencial*8528*Aparatos receptores de televisión, incluso con aparato receptor de radiodifusión o d* 13/10/2026

Proyecto de decreto supremo que modifica e incorpora once (11) anexos al Reglamento técnico sobre etiquetado de eficiencia para equipos energéticos, aprobado por Decreto Supremo N° 009-2017-EM.

La presente norma tiene por objeto modificar e incorporar once (11) anexos al Decreto Supremo N° 009-2017-EM, que aprueba el Reglamento Técnico sobre el Etiquetado de Eficiencia Energética para Equipos Energéticos, a fin de ampliar sus alcances a otras familias de equipos energéticos mediante la incorporación de nuevos Anexos y aprobar disposiciones complementarias en atención a las modificaciones realizadas.A continuación, se detallan los once nuevos anexos:Anexo 10: Televisores Anexo 11: Cocinas de inducción Anexo 12: Horno de microondas Anexo 13: Equipos eléctricos y electrónicos y de oficina. Anexo 14: Hornos eléctricos Anexo 15: Hornos eléctricos portátiles Anexo 16: Ventilador de pie y pared Anexo 17: Ventilador de techo Anexo 18: LavavajillasAnexo 19: Dispositivos de control de fuentes de iluminación LED y similar para iluminación general.Anexo 20: Cocinas que utilizan combustibles gaseosos.

[G/TBT/N/RWA/1478](#)
14/08/2026

Rwanda

Cereals, pulses and derived products (ICS code(s): 13/10/2026
67.060)

DRS 649: 2026, Coated peanuts— Specification

This Draft Rwanda Standard specifies requirements, sampling and test methods for coated peanuts intended for human consumption.