

Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
46. týždeň roku 2025

Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/FRA/237 10/11/2025	France <i>Les fertilisants mis sur le marché et utilisés en France à l'exclusion des fertilisants conformes au règlement (UE) n°2019/1009.</i> Décret du ... fixant les modalités de contrôle et d'étiquetage des critères de qualité agronomique et d'innocuité des matières fertilisantes et des supports de culture Le décret fixe des règles d'étiquetage et de contrôle des matières fertilisantes et supports de culture. Plus précisément : - Il définit les modalités de contrôle de l'efficacité et de l'absence d'effet nocif des matières fertilisantes et des supports de culture ; - Il adapte la réglementation existante relative à l'étiquetage des fertilisants en ce qui concerne les mentions obligatoires concernant la nature et les règles d'utilisation des matières fertilisantes et supports de culture ; - Il établit les dispositions transitoires pour l'application des critères d'innocuité et d'efficacité fixés par le décret "fixant les critères de qualité agronomique et d'innocuité des matières fertilisantes et des supports de culture" aux produits actuellement autorisés.	09/01/2026
G/TBT/N/FRA/238 10/11/2025	France <i>Les fertilisants mis sur le marché et utilisés en France à l'exclusion des fertilisants conformes au règlement (UE) n°2019/1009.</i> Décret du ...fixant les critères de qualité agronomique et d'innocuité des matières fertilisantes et des supports de culture Ce décret établit les critères d'innocuité et de qualité agronomique que doivent respecter les matières fertilisantes et supports de culture mis sur le marché et utilisés.En particulier il définit : - Quatre catégories de fertilisants (A1, A2, B1 et B2) en fonction de leur qualité et de leur usage ; - L'utilisateur professionnel de matières fertilisantes et de supports de culture ; - Les critères d'innocuité et de qualité agronomique, dont les valeurs et modalités d'appréciation sont définies par arrêté ministériel.	09/01/2026
G/TBT/N/FRA/239 10/11/2025	France <i>Les fertilisants mis sur le marché et utilisés en France à l'exclusion des fertilisants conformes au règlement (UE) n°2019/1009.</i> Arrêté du ... fixant les valeurs et modalités d'appréciation des critères d'innocuité et de sortie de statut de déchet des matières fertilisantes et supports de culture Cet arrêté :- Fixe les valeurs et modalités d'appréciation de l'innocuité des matières fertilisantes et supports de culture en ce qui concerne leur composition : éléments traces métalliques, composés traces organiques (hydrocarbures aromatiques polycycliques, polychlorobiphényles, dioxines/furanes), pathogènes, inertes et indésirables, pour chacune des catégories de matières fertilisantes ; - Précise les modalités de contrôle ; - Précise les critères de sortie du statut de déchet pour les matières fertilisantes et supports de culture.	09/01/2026
G/TBT/N/FRA/240 10/11/2025	France <i>Les fertilisants mis sur le marché et utilisés en France à l'exclusion des fertilisants conformes au règlement (UE) n°2019/1009</i>	09/01/2026

		<p>Arrêté du ... fixant les apports maximaux admissibles en éléments traces métalliques et en composés traces organiques lors de l'utilisation des matières fertilisantes</p> <p>Cet arrêté fixe les valeurs et modalités d'appréciation de l'innocuité des matières fertilisantes en ce qui concerne les apports maximaux admissibles : éléments traces métalliques, hydrocarbures aromatiques polycycliques et polychlorobiphényles.</p>	
G/TBT/N/JPN/885 10/11/2025	Japan	<p><i>Radio equipment of radio stations for High Altitude Platform Station (HAPS) and HIBS (HAPS as IMT Base Station).</i></p> <p>Partial Amendment of the Ordinance for Enforcement of the Radio Act, etc.</p> <p>Japan will amend the Ordinance for Enforcement of the Radio Act, etc. to introduce technical requirements for HAPS (fixed service) and HIBS (mobile telecommunication service for LTE/NR).</p>	09/01/2026
G/TBT/N/AUS/189 11/11/2025	Australia	<p><i>PVC-C pipes and fittings DN 8 to DN 100- Tubes, pipes and hoses, rigid: (HS code(s): 39172); Fittings, e.g. joints, elbows, flanges, of plastics, for tubes, pipes and hoses (HS code(s): 391740)</i></p> <p>WaterMark Certification Scheme - WMTS-541:202x PVC-C pipes and fittings DN 8 to DN 100</p> <p>This Technical Specification sets out requirements for PVC-C piping systems (pipe, fittings, solvent cement) for use in cold water fire sprinkler systems. The system comprises PVC-C pipe and fittings in sizes ranging from DN 8 to DN 100. The Plumbing Code of Australia (PCA) requires that most products intended for use in plumbing and drainage installations in or around buildings to be evaluated and certified to WaterMark product specifications. WaterMark certification to an applicable product specification provides a process to evaluate and authorise products to enable their use in a plumbing and drainage installation. Thus ensuring that the plumbing and drainage products are fit for purpose for which they are intended. This WaterMark Technical Specification (WMTS) was prepared in accordance with the Manual for the WaterMark Certification Scheme, Appendix 4, Protocol for Developing Product Specifications. The objective of WaterMark Technical Specification is to enable product certification in accordance with the requirements of the Plumbing Code of Australia (PCA).</p>	08/12/2026
G/TBT/N/CHL/761 11/11/2025	Chile	<p><i>Gas Natural</i></p> <p>NCh 2264:2025 Gas Natural - Especificaciones</p> <p>1.1. Esta norma establece las características que debe cumplir el gas natural en el transporte, distribución y suministro. 1.2. Esta norma se aplica en cualquiera de los puntos en que se ejecuten las operaciones definidas en 1.1, de acuerdo con la reglamentación vigente. 1.3. Esta norma no se aplica al denominado gas natural sustituto.</p>	11/12/2025
G/TBT/N/CHN/2132 11/11/2025	China	<p><i>Roller blood pump of cardiopulmonary bypass systems (HS code(s): 901890); (ICS code(s): 11.040.40)</i></p> <p>National Standard of the P.R.C., Cardiopulmonary bypass systems-Roller blood pump</p> <p>This document specifies the terms and definitions, modes, compositions, basic parameters, requirements, test methods for cardiopulmonary bypass system-roller blood pump.</p> <p>This document applies to cardiopulmonary bypass system-roller blood pump, which is used by medical organization to temporarily</p>	10/01/2026

		replace heart function for cardiopulmonary bypass or regional perfusion during surgery or emergency treatment.	
G/TBT/N/CHN/2133 11/11/2025	China	<p><i>Air-bag type sequential external counter-pulsation device (HS code(s): 901910); (ICS code(s): 11.040.40)</i></p> <p>National Standard of the P.R.C., Air-bag type sequential external counter-pulsation device</p> <p>This document specifies the terms and definitions, classifications and structure, requirements, test methods, marking, instructions, packaging, transportation and storage of air-bag type sequential external counter-pulsation device.</p> <p>This document applies to air-bag type sequential external counter-pulsation device, which is mainly used in medical units for ischemic disease treatment and rehabilitation of patients.</p>	10/01/2026
G/TBT/N/CHN/2134 11/11/2025	China	<p><i>Water heating/cooling system for cardiopulmonary bypass systems (HS code(s): 901890); (ICS code(s): 11.040.40)</i></p> <p>National Standard of the P.R.C., Cardiopulmonary bypass systems Water Heating/Cooling System</p> <p>This document specifies the terms and definitions, requirements, and test methods for the water heating/cooling system of cardiopulmonary bypass systems.</p> <p>This document applies to the water heating/cooling system of cardiopulmonary bypass systems (hereinafter referred to as the "heater-cooler device"), which serves as the driving device that provides heated water, cooled water, and raw water to the heat exchanger in the cardiopulmonary bypass blood heat exchange system, for temperature regulation during cardiopulmonary bypass perfusion in medical institutions.</p> <p>This document applies to:</p> <ul style="list-style-type: none"> —Heater-cooler device for extracorporeal membrane oxygenation (ECMO)(hereinafter referred to as the "ECMO heater-cooler device"); and —Heater-cooler device for cardiopulmonary bypass (CPB) (hereinafter referred to as the "CPB heater-cooler device"). 	10/01/2026
G/TBT/N/CHN/2135 11/11/2025	China	<p><i>Soybean, fava bean, adzuki bean and mung bean seeds (HS code(s): 071331; 071332; 071350; 120110); (ICS code(s): 65.020.20)</i></p> <p>National Standard of the P.R.C., Seed of food crops—Part 2:Legume</p> <p>This document specifies the quality requirements, inspection methods and inspection rules for soybean, fava bean, adzuki bean and mung bean seeds.</p> <p>This document applies to legume seeds mentioned above for production and sale.</p>	10/01/2026
G/TBT/N/CHN/2136 11/11/2025	China	<p><i>Indicating and control system for fire resistant doorsets (HS code(s): 853710); (ICS code(s): 13.220.20)</i></p> <p>National Standard of the P.R.C., Indicating and control system for fire resistant doorsets</p> <p>The document specifies terms and definitions, classification, technical requirements, inspection rules and labeling, and test methods for indicating and control system for fire resistant doorsets.</p> <p>This document applies to the design, manufacture, and inspection of indicating and control system for fire resistant doorsets installed in general industrial and civil buildings.</p>	10/01/2026

G/TBT/N/CHN/2137 11/11/2025	China	<p><i>Marine fuel oils (HS code(s): 271019); (ICS code(s): 75.160.20)</i></p> <p>National Standard of the P.R.C., Marine fuel oils</p> <p>This document specifies the classification and code, requirements and test methods, inspection rules, labelling, packaging, transportation, storage and safety of marine fuel oils from petroleum.</p> <p>This document applies to fuel oils for diesel engines and boilers of inland going, sea-going and ocean-going ships. The specifications for fuel oils in this document can also be applicable to fuel oils for stationary diesel engines and other marine machineries of the same or similar manufacture.</p>	10/01/2026
G/TBT/N/CHN/2138 11/11/2025	China	<p><i>Aviation piston engine fuels (HS code(s): 271012); (ICS code(s): 75.160.20)</i></p> <p>National Standard of the P.R.C., Aviation piston engine fuels</p> <p>This document specifies the classification and marking, requirements and test methods, inspection rules, labelling, packaging, transportation, storage and safety of aviation piston engine fuel, which is produced from raw materials and processes identified through specified identification procedures and blended with appropriate additives.</p> <p>This document applies to aviation piston engine fuels.</p>	10/01/2026
G/TBT/N/CHN/2139 11/11/2025	China	<p><i>Biodiesel, ester-based biodiesel, hydrocarbon-based biodiesel, petrodiesel, B7 automobile diesel fuel, H20 automobile diesel fuel, biobased blended automobile diesel fuel (HS code(s): 271019; 271020; 290559; 3826); (ICS code(s): 75.160.20)</i></p> <p>National Standard of the P.R.C., Biobased blended automobile diesel fuels</p> <p>This document specifies the classification and marking, requirements and test methods, inspection rules, as well as labeling, packaging, transportation, storage and safety of biobased blended automobile diesel fuel which is blended with biodiesel and petroleum diesel.</p> <p>This document applies to biobased blended automobile diesel fuel used as a blending component in compression-ignition engines.</p>	10/01/2026
G/TBT/N/CHN/2140 11/11/2025	China	<p><i>Road traffic signal lamps (HS code(s): 853080); (ICS code(s): 93.080.30)</i></p> <p>National Standard of the P.R.C., Road traffic signal lamps</p> <p>This document specifies the classification and model preparation rules, requirements, test methods, inspection rules, nameplates and signs, packaging, transportation, and storage of road traffic signal lamps</p> <p>This document applies to the design, manufacturing, and inspection of signal lamps used on roads, including those fixed on the road or temporarily moved.</p>	10/01/2026
G/TBT/N/CHN/2141 11/11/2025	China	<p><i>Road traffic signal (HS code(s): 853080); (ICS code(s): 93.080.30)</i></p> <p>National Standard of the P.R.C., Safety technical requirements for road traffic signal setting and installation</p> <p>This document specifies the general requirements, installation conditions, combined application, installation, display requirements, and implementation transition period for road traffic signal.</p> <p>This document applies to the setting and installation of road traffic signal.</p>	10/01/2026

G/TBT/N/CHN/2142 11/11/2025	China	<p><i>Road traffic signal controller (HS code(s): 853080); (ICS code(s): 93.080.30)</i></p> <p>National Standard of the P.R.C., Road traffic signal controller</p> <p>This document specifies the classification, model designation rules, technical requirements, test methods, inspection rules, markings, labeling, inspection certificates, and packaging for road traffic signal controllers.</p> <p>This document applies to the design, production, and inspection of road traffic signal controllers. Traffic signal controllers used in other places shall be used by a reference.</p>	10/01/2026
G/TBT/N/CHN/2143 11/11/2025	China	<p><i>Electric bicycle charging pile (HS code(s): 850440); (ICS code(s): 29.200)</i></p> <p>National Standard of the P.R.C., Safety technical specification for electric bicycle charging pile</p> <p>This document specifies the terminology definition, basic safety requirements, safety protection function requirements, and test methods for electric bicycle charging pile, and specifies the special requirements for DC charging pile.</p> <p>This document applies to AC/DC charging pile for electric bicycle and their batteries that defined in GB 17761.</p>	10/01/2026
G/TBT/N/CHN/2144 11/11/2025	China	<p><i>Light-duty vehicles (HS code(s): 870323); (ICS code(s): 13.040.50)</i></p> <p>National standard of the People's Republic of China “Amendment to ‘Limits and measurement methods for emissions from light-duty vehicles (CHINA VI)’ (GB 18352.6—2016)”</p> <p>This amendment builds upon the China VI standard for light-duty vehicles by revising the definitions of emission control devices, defeat device, and auxiliary emission control devices. It strengthens the requirements for the sealing of type-approval vehicles and the reporting of failures in emission-related components covered under warranty. The amendment introduces provisions for the registration of CAL ID and CVN, specifies the equivalency conditions for type-approval extensions of hybrid electric vehicles, supplements the test procedures for vehicles with three or more axles, and further standardizes relevant technical testing requirements.</p>	15/12/2025
G/TBT/N/CHN/2145 11/11/2025	China	<p><i>Heavy-duty vehicles and their engines (HS code(s): 870323); (ICS code(s): 13.040.50)</i></p> <p>National standard of the People's Republic of China “Amendment to ‘Limits and measurement methods for emissions from diesel fuelled heavy-duty vehicles (CHINA VI)’ ”</p> <p>The amendment of this standard builds upon China VI standards for heavy-duty vehicles by adding emission limits and testing requirements for hydrogen engines, specifying requirements for precious metal testing of three-way catalysts, revising the definition of failure strategies, improving the reporting provisions for failure information of warranty parts, and standardizing the relevant technical testing requirements.</p>	15/12/2025
G/TBT/N/CHN/2146 11/11/2025	China	<p><i>Motorcycles (HS code(s): 8711); (ICS code(s): 13.140)</i></p> <p>National standard of the P.R.C., Limits and measurement methods for noise emitted from motorcycles (CHINA III)</p> <p>This standard specifies the limits and measurement methods for road noise and stationary noise emitted by motorcycles.</p>	15/12/2025

G/TBT/N/JOR/77 11/11/2025	Jordan	<p>This standard specifies the requirements and methods for type inspection of motorcycles, as well as the inspection and determination methods for production conformity and in-use vehicle inspection.</p> <p><i>Animal feeding stuffs (ICS code(s): 65.120)</i> DJS 1793:2025 Feedstuffs and feed additives — Rye used as feedstuff</p>	10/01/2026
G/TBT/N/JOR/78 11/11/2025	Jordan	<p>This draft Jordanian standard specifies the requirements for rye grains used as feedstuff. It covers definitions, classification of rye types, technical requirements, health requirements, packaging, transport, storage, and labelling requirements.</p> <p><i>Animal feeding stuffs (ICS code(s): 65.120)</i> DJS 1762:2025–Feed–General Standard for Labeling Feedstuff</p> <p>This draft Jordanian Standard specifies the general requirements for labeling feedstuffs, whether packed or in bulk, produced locally or imported. It defines the information that must appear on feed labels and establishes general and mandatory labeling requirements to ensure clear, accurate, and non-misleading presentation.</p> <p>The standard includes: Definitions of key terms related to feed labeling (e.g., feed additives, raw feed, premix, batch, expiry date). General labeling principles prohibiting false or misleading claims and requiring clear visibility and legibility. Mandatory information to be displayed on the feed label, such as product name, intended animal species, manufacturer details, weight or volume, country of origin, production and expiry dates, composition, additives, analytical data, safety instructions, and storage conditions.</p> <p>It replaces the previous version JS 1762:2016.</p>	10/01/2026
G/TBT/N/BRA/1612 12/11/2025	Brazil	<p><i>Plant-based products</i> Decree No. 12,709, 31 October 2025 Regulates the inspection of products of plant origin established by Law No. 7,678, of 8 November 1988, by art. 27-A, caput, item IV, and § 1, item III, by art. 28-A and by art. 29-A of Law No. 8.171, 17 January 1991, by Law No. 8.918, 14 July 1994, by Law No. 9.972, 25 May 2000, and by Law No. 14.515, 29 December 2022.</p>	
G/TBT/N/EGY/562 12/11/2025	Egypt	<p><i>Alcoholic beverages (ICS code(s): 67.160.10)</i> The Ministerial Decree No. 6/2025 (2 pages, in Arabic) mandating the Egyptian standard ES 189-1/2018 (Partial modification 2022) for " alcoholic beverages -part 1: wine " The Ministerial Decree No. 6/2025 gives the producers and importers a six-month transitional period to abide by the Egyptian standard ES 189-1/2018 which specifies the basic requirements and descriptive standards for alcoholic beverages "wine". Worth mentioning is that this standard complies with the following: International code of oenological practices (Issue 01/2016)- International organization of Vine and Wine (OIV). Council Regulation (EEC) No1601/91 Laying down general rules on the definition, description and presentation of aromatized wines, aromatized wine based drinks and aromatized wine-product cocktails.</p>	11/01/2026

G/TBT/N/EGY/563 12/11/2025	Egypt	<p><i>Alcoholic beverages (ICS code(s): 67.160.10)</i></p> <p>The Ministerial Decree No. 6/2025 (2 pages, in Arabic) mandating the Egyptian standard 189-2/2018 (Partial modification 2022,2023) for “ alcoholic beverages part :2 beer and flavoured beer ”</p> <p>The Ministerial Decree No. 6/2025 gives the producers and importers a six-month transitional period to abide by the Egyptian standard ES 189-2/2018 which specifies the basic requirements and descriptive standards for beer and flavoured beer.Worth mentioning is that this standard complies with the following:International code of oenological practices (Issue 01/ 2016)- International organization of Vine and Wine (OIV).Council Regulation (EEC) No1601/91 Laying down general rules on the definition, description and presentation of aromatized wines, aromatized wine based drinks and aromatized wine-product cocktails.</p>	11/01/2026
G/TBT/N/EGY/564 12/11/2025	Egypt	<p><i>Alcoholic beverages (ICS code(s): 67.160.10)</i></p> <p>The Ministerial Decree No. 6/2025 (2 pages, in Arabic) mandating the Egyptian standard ES 189-3/2018 (Partial modification 2022) for “Alcoholic Beverages - Part: 3 Distilled Alcoholic Beverages ”.</p> <p>The Ministerial Decree No. 6/2025 gives the producers and importers a six-month transitional period to abide by the Egyptian standard ES 189-3/2018 which specifies the basic requirements and descriptive standards for distilled alcoholic beverages.Worth mentioning is that this standard complies with the following:KS /EAS 143: 2014 “Kenya/ East African Standard “Brandy — Specification” International code of oenological practices (Issue 01/ 2016)- International organization of Vine and Wine (OIV).</p>	11/01/2026
G/TBT/N/EGY/565 12/11/2025	Egypt	<p><i>Alcoholic beverages (ICS code(s): 67.160.10)</i></p> <p>The Ministerial Decree No. 6/2025 (2 pages, in Arabic) mandating the Egyptian standard ES 189-4/2018 (Partial modification 2022) for "Alcoholic Beverages -Part: 4 Other Fermented Alcoholic Beverages Except Beer and Wine "</p> <p>The Ministerial Decree No. 6/2025 gives the producers and importers a six-month transitional period to abide by the Egyptian standard ES 189-4/2018 which specifies the basic requirements and descriptive standards for Other Fermented Alcoholic Beverages Except Beer and Wine.Worth mentioning is that this standard complies with the following:KS /EAS 143: 2014 “Kenya/ East African Standard “Brandy — Specification”. International code of oenological practices (Issue 01/ 2016)- International organization of Vine and Wine (OIV).</p>	11/01/2026
G/TBT/N/EGY/566 12/11/2025	Egypt	<p><i>Milk and processed milk products (ICS code(s): 67.100.10)</i></p> <p>The Ministerial Decree No. 6/2025 (2 pages, in Arabic) mandating the Egyptian standard ES 9012 for “sweetened condensed milk ”</p> <p>The Ministerial Decree No. 6/2025 gives the producers and importers a six-month transitional period to abide by the Egyptian standard ES 9012 which specifies the basic requirements and descriptive criteria for sweetened condensed milk for direct consumption or other manufacturing processes that comply with the definitions clause of this standard.This standard cancels and supersedes ES 1830-2 “Concentrated milk, Part 2: Sweetened condensed and concentrated milk”.Worth mentioning is that this standard is technically identical with Codex Standard CXS 282-</p>	11/01/2026

		1971 "Sweetened Condensed Milk", adopted in 1971, revised in 1999, amended in 2010, 2018, 2022, 2023.	
G/TBT/N/CHN/2147 12/11/2025	China	<i>In-service ships (HS code(s): 840999); (ICS code(s): 13.040.50)</i> National standard of the People's Republic of China "Limits and Measurement Methods for Exhaust Smoke from Ships" The emission of black smoke from ships severely pollutes the environment in port areas and endangers the health of nearby residents. This standard addresses the issue of black smoke emitted by in-service ships during navigation and mooring due to improper maintenance, inappropriate diesel engine selection, and operational factors. This standard specifies the acceptable levels of black smoke emissions from ships.	15/12/2025
G/TBT/N/ISR/1406 12/11/2025	Israel	<i>Food additives - Vitamins, Minerals and others (ICS code(s): 67.050; 67.220.20)</i> Protection of public health regulations (Food) (Implementation of Changes in the Annex to European Union Directives) (Addition of Vitamins and Minerals and Certain Other Substances to Food) 5785-2025 The European Regulation (EC) No 1925/2006 of the European Parliament and of the Council of 20 December 2006 on the addition of vitamins and minerals and of certain other substances to foods was adopted in Israel as part of Amendment No. 10 to the Public Health Protection (Food) Law, 5776 - 2015 (notified in G/TBT/N/ISR/1332/Rev.1), and appears in item 7 of the Second Annex A to the Law with a few deviations as detailed in columns A and C, in addition to the exceptions as stated in Section 3A(a1) to (a5) of the Law. The adopted European edition was of the version valid on 22 June 2023. It is now proposed to apply the change to the adopted Regulation (EC) 1925/2006 in full, as implemented in the European Union by 10 September 2025. The main change introduced in this proposed Order is the addition of iron milk caseinate to foods, as published in Commission Implementing Regulation (EU) 2023/949 of 12 May 2023 authorising the placing on the market of iron milk caseinate as a novel food. Furthermore, Israel's National Food Services published the Novel Food letter for comprehensive guidance.	11/01/2026
G/TBT/N/VNM/378 12/11/2025	Viet Nam	<i>Civil cryptographic products</i> Draft Circular promulgating national technical regulations, amending national technical regulations in the field of civil cryptography and amending and supplementing Circular No. 87/2024/TT-BQP dated October 26, 2024 stipulating the List of cryptographic This draft Circular amends and supplements Circular No. 87/2024/TT-BQP dated October 26, 2024 of the Minister of National Defence stipulating the List of cryptographic technical standards that are mandatory for hardware security modules in electronic identification and authentication activities. The "List of cryptographic technical standards that are mandatory for hardware security modules in electronic identification and authentication activities" issued in the Appendix to Circular No. 87/2024/TT-BQP shall be replaced by the "List of cryptographic technical standards that are mandatory for hardware security modules in electronic identification and authentication activities" issued in the Appendix to this Circular	02/12/2025

G/TBT/N/VNM/379 12/11/2025	Viet Nam	<p><i>Civil cryptographic products</i></p> <p>Draft National technical regulation on data encryption used in banking</p> <p>This draft national technical regulation specifies the limits of cryptographic technical characteristics for data encryption algorithms in civil cryptographic products used in the banking sector.</p> <p>This draft technical regulation applies to organizations and individuals engaged in the production, trading and use of civil cryptographic products in the banking sector; credit institutions (except local people's credit funds with assets of less than 10 billion VND, microfinance organizations) that use civil cryptographic products and services</p>	02/12/2025
G/TBT/N/VNM/380 12/11/2025	Viet Nam	<p><i>Civil cryptographic products</i></p> <p>Amendment 1:2025 QCVN 12:2022/BQP National technical regulation on cryptographic technical specification used in civil cryptography products under IP security products group with IPsec and TLS</p> <p>This draft national technical regulation specifies the limits of cryptographic technical characteristics of IP stream security products using IPsec and TLS technologies to protect information which are not within the scope of state secrets.</p> <p>This draft technical regulation applies to organizations and individuals engaged in the trading and use of civil cryptographic products intended to protect information outside the scope of state secrets</p>	02/12/2025
G/TBT/N/VNM/381 12/11/2025	Viet Nam	<p><i>Civil cryptographic products</i></p> <p>Amendment 1:2025 QCVN 15:2023/BQP National technical regulation on security of cryptographic used in civil cryptography products belong to data storage security product group</p> <p>This draft technical regulation specifies the limits of cryptographic technical characteristics for data security products used to protect information which are not within the scope of state secrets</p> <p>This draft technical regulation applies to organizations and individuals engaged in the production, trading and use civil cryptographic products intended to protect information outside the scope of state secrets</p> <p>The Government Cipher Committee will accept test results from designated domestic conformity assessment organizations, as well as from recognized or unilaterally recognized conformity assessment organizations according to the provisions of law for the technical requirements in this technical regulation.</p>	02/12/2025
G/TBT/N/AUS/190 13/11/2025	Australia	<p><i>HS code: 9503 (various)Children's toys containing lead and other elements – being children's toys that are products designed or clearly intended for use in play by children under the age of 6 years.This regulation addresses the risk of children ingesting</i></p> <p>Limited review of the mandatory safety standard for toys containing lead and other elements; accessed via link below.</p> <p>The mandatory standard for toys containing lead and other elements came into effect in 2009 to protect children from harmful levels of lead and other toxic elements in children's toys supplied in Australia. The mandatory standard covers requirements for maximum migration limits for certain elements and provides guidelines on how to test for certain elements in children's toys and finger paints.The ACCC is conducting a limited review of the mandatory standard for toys containing lead and other elements.</p>	12/01/2026

The purpose of this limited review is to seek stakeholder views about: increasing compliance options by referencing appropriate voluntary Australian and overseas standards that provide an equivalent or better level of safety whether adding dynamic references is appropriate - so updates to referenced voluntary standards flow through to the mandatory standard. The limited review seeks views about allowing suppliers to comply with the most recent version of the voluntary Australian standard: Australian/New Zealand Standard (AS/NZS ISO 8124.3:2021/Amd 1:2023 - Safety of toys - Part 3: Migration of certain elements) In addition, the limited review seeks views about allowing suppliers to comply with the following voluntary international standard: International Standard (ISO 8124-3:2020/Amd 1:2023 - Safety of toys - Part 3: Migration of certain elements) Note: The Australian/New Zealand Standard is a direct adoption of the International standard. The proposed safety standard would not impose any requirements other than those contained in these standards. Allowing compliance with these standards would increase compliance options thereby reducing technical barriers to trade.

[G/TBT/N/CAN/758](#)
13/11/2025

Canada

Medical equipment (ICS code(s): 11.040)

17/01/2026

Regulations Amending the Medical Devices Regulations (Establishment Licences) (30 pages, available in English and French)

This proposal delivers on Phase II of Health Canada's commitments set out in the Departmental Forward Regulatory and Stock Review Plans to modernize the Medical Device Establishment Licensing (MDEL) framework, while enabling the oversight to better manage emerging health and safety risks. The proposed amendments would: remove the requirement for importers with an MDEL to import from foreign distributors with an MDEL. require all MDEL applicants to provide supplier information as part of their MDEL application and to update the supplier information once a year at annual licence review Make explicit the requirement for manufacturers, importers and distributors to establish, implement and maintain all documented procedures relevant to their safety management activities. Most of the medical devices sold in Canada are imported, with a growing number of suppliers providing medical devices to the Canadian market. This, in addition to experimentation with regulatory flexibilities during the COVID-19 pandemic, demonstrates a need to update the current framework to allow Health Canada to continue to provide efficient, effective, and agile oversight of medical devices to protect the health and safety of people in Canada.

[G/TBT/N/EU/1170](#)
14/11/2025

European
Union

Food

13/01/2026

Draft Commission Delegated Regulation amending Delegated Regulation (EU) 2016/127 as regards the protein-related requirements for infant and follow-on formula manufactured from protein hydrolysates

This delegated Regulation aims to amend Commission Delegated Regulation (EU) 2016/127 by amending the compositional requirements set out in that Regulation for the protein content, protein source, protein processing and protein quality for infant and follow-on formula manufactured from protein hydrolysates, based on the relevant EFSA scientific opinion.

G/TBT/N/KOR/1325 14/11/2025	Korea, Republic of	<i>Alcoholic beverages (HS code(s): 2203 ~ 2208)</i> Partial Amendment of Enforcement Rule of National Health Promotion Act Revision of the way the warning texts and images are presented in the warning message on the label, following the revision of National Health Promotion Act (promulgated in Mar.2025) that added the content on drink-driving to the warning message, and allowed images in the warning message as well as texts.	13/01/2026
G/TBT/N/KOR/1326 14/11/2025	Korea, Republic of	<i>Alcoholic beverages (HS codes: 2203 ~2208)</i> Draft of Full Amendment to the Notification on Warning Messages on Excessive Drinking Revision of the content of warning texts and images in the warning message on the label, following the revision of National Health Promotion Act (promulgated in March 2025) that added the content on drink-driving to the warning message, and allowed images in the warning message as well as texts.	13/01/2026