

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/CAN/776 18/05/2026	Canada	<i>Prescription status of medicinal ingredients for veterinary use (ICS: 11.220; HS 3004.90)</i> Notice of consultation: Proposed change to the veterinary omeprazole listing on the Prescription Drug List (2 pages, English and French) Consultation: Proposed change to the veterinary omeprazole listing on the Prescription Drug List (PDL) (1 page, English and French) Health Canada is consulting Canadians on the proposal to allow certain veterinary drugs that contain omeprazole to be sold without a prescription. This consultation provides an opportunity to comment on a proposed change to the “omeprazole or its salts” listing on the veterinary use part of the Prescription Drug List (PDL). The proposal applies only to the veterinary listing.	27/07/2026
G/TBT/N/COL/276 18/05/2026	Colombia	<i>Dispositivos médicos para uso humano, incluidos los reactivos de diagnóstico In Vitro (DMDIV), dispositivos médicos adaptados al paciente y dispositivos médicos adaptables. Los componentes, partes, accesorios y programas informáticos, cuando formen parte de un dispositivo médico, se utilicen juntamente con este o estén específicamente destinados a su uso. (Código(s) del SA: 3005; 3006; 38221; 401512; 9018; 9019; 9020; 9021; 9022)</i> Proyecto de Decreto “Por el cual se establece el régimen sanitario aplicable a los dispositivos médicos, se definen las reglas para su autorización de comercialización, vigilancia y control sanitario, y se dictan otras disposiciones The draft decree establishes the new sanitary regime applicable to medical devices for human use and in vitro diagnostic medical devices in Colombia, including provisions relating to manufacturing, importation, marketing, conditioning, storage, labelling, sanitary surveillance and conformity assessment. The measure incorporates a regulatory framework based on the risk level of medical devices and defines requirements applicable to the granting, amendment, renewal and cancellation of the corresponding sanitary authorizations. It also establishes provisions relating to Good Manufacturing Practices (GMP), Certificates of Storage and Conditioning Capacity (CCAA), G/TBT/N/COL/276- 2 - post-market surveillance, traceability, and the obligations of manufacturers, importers and other actors in the supply chain. The draft seeks to ensure the quality, safety and performance of medical devices with the objective of minimizing risks to human health and safety, as well as protecting persons who use such devices.	17/07/2026
G/TBT/N/EU/1208 18/05/2026	European Union	<i>1509, Olive oil and its fractions, whether or not refined, but not chemically modified</i> Draft Commission Delegated Regulation (EU) amending Delegated Regulation (EU) 2022/2104 supplementing Regulation (EU) No 1308/2013 of the European Parliament and of the Council as regards marketing standards for olive oil	17/07/2026

		The act introduces a new article on labelling monovarietal olive oils from either the Koroneiki or the Nocellara del Belice variety and amends Annex I of Delegated Regulation (EU) 2022/2104 with regard to the chemical parameter total sterol content for those varieties.	
G/TBT/N/EU/1209 18/05/2026	European Union	<i>1509, Olive oil and its fractions, whether or not refined, but not chemically modified</i> Draft Commission Implementing Regulation (EU) amending Implementing Regulation (EU) 2022/2105 as regards conformity checks of certain monovarietal extra virgin olive oils This amendment will enable the carrying out of conformity checks for extra virgin olive oil made solely from one of the Koroneiki or Nocella del Belice varieties. It introduces an obligation for Member States to carry out conformity checks and for operators to keep records related to those varieties.	17/07/2026
G/TBT/N/CHL/793 18/05/2026	Chile	<i>Motosierras</i> Protocolo PE N°6/10:2026 - Motosierras The notified protocol establishes the safety certification procedure for chainsaws for cutting wood designed for use by one person, with a single-phase power supply with a voltage not more than 250 V AC and not more than 75 V DC (battery-operated, Annexes K and L), and a rated input not more than 3,700 W. The chainsaws covered by this standard are designed only to be operated with the right hand on the rear handle and the left hand on the front handle.	17/07/2026
G/TBT/N/CHL/794 18/05/2026	Chile	<i>Estación de Energía Portátil</i> Protocolo PE N°8/12:2026 - Estación de Energía Portátil The notified protocol establishes the safety certification procedure for the product "portable power station", defined as any compact and transportable equipment designed primarily to store and supply electrical energy, integrating within a single case a battery pack, an inverter system, and multiple output ports (AC and DC). The protocol covers energy storage technologies using integrated rechargeable cells intended to power electrical or electronic appliances or medical devices used by electricity-dependent persons in a residential environment. The products covered are those with a rated output power less than or equal to 6.0 kW. The protocol includes products equipped with charging input systems using both alternating current (electric grid) and direct current (solar panels or vehicle adapters).	17/07/2026
G/TBT/N/CHN/2254 18/05/2026	China	<i>M2, M3, N2, and N3 category vehicles (HS code(s): 8703; 8704); (ICS code(s): 43.040.40)</i> National Standard of the P.R.C., Technical requirements and testing methods for advanced emergency braking system of heavy-duty vehicles This document specifies the terms and definitions, general requirements and performance requirements for advanced emergency braking system of heavy-duty vehicles, and describes the test methods. This document applies to M2, M3, N2, and N3 category vehicles. It does not apply to buses with passenger standing areas, G-category vehicles, special operation vehicles, and garbage trucks as defined in GB/T 17350-2024.	17/07/2026

G/TBT/N/CHN/2255 18/05/2026	China	<i>Overhead conveyors (HS code(s): 842839); (ICS code(s): 53.040.01)</i> National Standard of the P.R.C., Safety rules for overhead conveyors This document specifies safety requirements for overhead conveyors in respect of design and manufacture, installation and commissioning, operation, maintenance and management. This document applies to conveyors that realize continuous transportation by means of suspended hangers running on an overhead spatial track.	17/07/2026
G/TBT/N/KGZ/66 18/05/2026	Kyrgyz Republic	<i>Cotton wool, gauze, bandages and similar articles (for example, bandages, Band-Aids, poultices), impregnated or coated with pharmaceutical substances or packaged in forms or packages for retail sale, intended for use in medicine, surgery, dentistry or veterinary medicine (HS 3005); Devices and instruments used in medicine, surgery, dentistry or veterinary medicine, including scintigraphic equipment, other electro-medical equipment and vision testers (HS 9018); Equipment based on the use of X-ray, alpha, beta or gamma radiation, intended or not intended for medical, surgical, dental or veterinary use, including X-ray or radiotherapy equipment, X-ray tubes and other X - ray generators, high-voltage generators, shields and control panels, screens, tables, chairs and similar products for examination or treatment (HS 9022); Medical, surgical, dental or veterinary furniture (for example, operating tables, examination tables, hospital beds with mechanical devices, dental chairs); barber chairs and similar chairs with devices for rotating and simultaneously for tilting and lifting; parts of the above-mentioned products (HS Code 9402).</i> Draft amendments to the Rules for registration and examination of safety, quality and effectiveness of medical devices The draft amendments to the Rules for registration and examination of safety, quality and effectiveness of medical devices provides for the possibility of suspending the validity of the marketing authorization in the event that there is no valid report on the results of inspection in the marketing authorization application of a medical device in order to prevent the release into circulation of a poor quality medical product.	14/06/2026
G/TBT/N/PHL/367 18/05/2026	Philippines	<i>Pharmaceutics (ICS code(s): 11.120)</i> Recognition and Adoption of Official Pharmacopeias for the Registration of Pharmaceutical Products and Active Pharmaceutical Ingredients for Human Use The policy recognizes and adopts official pharmacopeias to be used as reference for the registration of pharmaceutical products and active pharmaceutical ingredients for human use in the Philippines	22/05/2026
G/TBT/N/RWA/1416 18/05/2026	Rwanda	<i>Biology. Botany. Zoology (ICS code(s): 07.080)</i> DRS 642: 2026, Requirements for plant biotechnology facilities at biosafety level 2 (BSL-2) This Draft Rwanda Standard provides requirements for the design, construction, operation, maintenance, management, and biosafety practices for plant biotechnology facilities operating at Biosafety Level 2 (BSL-2). It applies to all	17/07/2026

research and development activities that may pose moderate risk to human and environment.

It covers laboratories, growth rooms, greenhouses, containment rooms, and associated support areas used for plant biotechnology activities involving biological agents and materials that require BSL-2 containment. Specifically, it focuses on:

- a) facility design and containment requirements;
- b) biosafety and biosecurity management;
- c) personnel competence and training;
- d) operational and work practices;
- e) equipment requirements;
- f) waste management and decontamination;
- g) emergency preparedness and response; and
- h) environmental and occupational safety measures.

It does not apply to:

- Biosafety Level 1 (BSL-1), Biosafety Level 3 (BSL-3), or Biosafety Level 4 (BSL-4) facilities;
- open field trials or environmental release activities; or
- facilities intended exclusively for medical or animal diagnostic activities.

[G/TBT/N/THA/805](#)
18/05/2026

Thailand

Telecommunications equipment

17/07/2026

Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standard for Non-Specific Used Radar Equipment (NBTC TS 10XX-256X (202X))

The National Broadcasting and Telecommunications Commission has proposed the Technical Standard for Non-specific used Radar equipment. The technical standard specifies the minimum technical characteristics required for Non-Specific used Radar equipment operating in the 24.05-24.25 GHz band, with a maximum output power not exceeding 100 mW(20 dBm) e.i.r.p.

[G/TBT/N/THA/806](#)
18/05/2026

Thailand

Telecommunications equipment

17/07/2026

Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standard for Land Transport and Traffic Telematics Radar Equipment (NBTC TS 1011-256X (202X))

The National Broadcasting and Telecommunications Commission has proposed the Technical Standard for Land Transport and Traffic Telematics Radar Equipment. The technical standard revises the scope of vehicle radar to include land transport and traffic telematics radar, and updates the frequency allocations the operating range from 22.00–26.65 GHz to 24.05–24.25 GHz and the unwanted emission limits for 76–77 GHz land transport and traffic telematics radar transmitters.

[G/TBT/N/THA/807](#)
18/05/2026

Thailand

Telecommunications equipment

17/07/2026

Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standard for Non-specific Short Range Devices Equipment in 57-64 GHz band (NBTC TS 10XX-256X (202X))

The National Broadcasting and Telecommunications Commission has proposed the Technical Standard for Non-specific Short Range Devices equipment in 57-64 GHz band. The technical standard specifies the minimum technical

characteristics required for Non-specific Short Range Devices equipment operating in the 57-64 MHz band, with a maximum output power not exceeding 100 mW (20 dBm) e.i.r.p.

G/TBT/N/THA/808 18/05/2026	Thailand	<i>Telecommunications equipment</i> Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standard for Radar Equipment for Unmanned Aircraft (NBTC TS 1038-256X (202X)) The National Broadcasting and Telecommunications Commission has proposed the Technical Standard for Radar Equipment for Unmanned Aircraft. The technical standard adds requirements for radar equipment for unmanned aircraft operating in the 57–64 GHz band, with a maximum output power not exceeding 100 mW (20 dBm) e.i.r.p.	17/07/2026
G/TBT/N/THA/809 18/05/2026	Thailand	<i>Telecommunications equipment</i> Draft Notification of the National Broadcasting and Telecommunications Commission regarding Technical Standard for Unmanned Aircraft Equipment with Satellite Earth Station Systems in the Mobile-Satellite Service (NBTC TS 10XX-256X (252X)) The National Broadcasting and Telecommunications Commission has proposed the Technical Standard for Unmanned Aircraft equipment with Satellite Earth Station Systems in the Mobile-Satellite Service. The technical standard specifies the minimum technical characteristics required for unmanned aircraft equipment with satellite earth station systems operating in the 1610 - 1660.5 MHz for transmit (Earth-to-space) and 1518 - 1559 MHz for receive (space-to-Earth).	17/07/2026
G/TBT/N/USA/2279 18/05/2026	United States of America	<i>Elevator safety; Occupational safety. Industrial hygiene (ICS code(s): 13.100); Safety of machinery (ICS code(s): 13.110); Lifts. Escalators (ICS code(s): 91.140.90)</i> Revisions to the Elevator Safety Orders The California Occupational Safety and Health Standards Board (OSHA) seeks to reduce the likelihood of work-related injuries for elevator workers and decrease risks to the general public. This revision promotes safety in the work place by ensuring that the critical components of conveyance installations are readily and safely accessible to elevator workers and inspectors. Readily and safely accessible equipment is more likely to be adequately maintained which benefits building owners and managers, and the riding public. This rulemaking action also includes nonsubstantive revisions such as editorial, grammatical and reformatting changes. A public hearing has been scheduled at which time any interested party may present statements, orally or in writing, about this proposed regulatory action. The hearing will continue until all oral comments are received, and will be held as follows: Date: 18 June 2026 Time: 10:00 AM Pacific Time Location: Hampton Inn & Suites Napa, 945 Hartle Court, Napa, CA 94559 Join via ZOOM: https://tkoworks.zoom.us/j/87501250331 (Webinar ID: 875 0125 0331) Call-in Number: +1 (669) 444-9171 Conference ID: 875 0125 0331 Pre-hearing registration will be conducted prior to the hearing. Those registered will be heard in order of their registration.	18/06/2026

Anyone else wishing to speak at the hearing will be afforded an opportunity after those registered have presented their oral comments. The time allowed for each person to present oral comments may be limited if a substantial number of people wish to speak.

Individuals presenting oral comments are requested, but not required, to submit a written copy of their statements. The hearing will be adjourned immediately following the completion of the oral comments.

[G/TBT/N/USA/2280](#)
18/05/2026

United States of America

Tires; New pneumatic tyres, of rubber (HS code(s): 4011); Quality (ICS code(s): 03.120); Road vehicle tyres (ICS code(s): 83.160.10)

09/06/2026

California's Proposed Replacement Tire Efficiency Program

The California Energy Commission (CEC) proposes to adopt the Replacement Tire Efficiency Program Rulemaking in the California Code of Regulations (CCR), Title 20, Chapter 14, Article 1, Sections 3301 through 3310 to implement the Replacement Tire Efficiency Program pursuant to Public Resources Code Sections 25770, 25771, 25772 and 25773. The CEC proposes new regulations to increase the energy efficiency of replacement tires for passenger cars and light-duty trucks. The proposed regulations set minimum performance standards for the energy efficiency and wet grip performance of replacement tires sold in California. The regulations will also set reporting requirements for tire manufacturers and brand name owners, and only tires listed in a CEC database will be legal for sale in California. The proposed express terms include the CEC staff's consideration of comments, objections, and recommendations regarding the proposed regulations received during prerulemaking stakeholder engagement. The CEC will hold a public hearing for the proposed regulations on 10 June 2026 from 10:00 AM - 05:00 PM Pacific Time Remote Access Only Webinar ID 893 2150 5373, passcode 198841. Interested persons, or their authorized representative, may present statements, arguments, or contentions relevant to the proposed regulations at the public hearing.

[G/TBT/N/VNM/405](#)
18/05/2026

Viet Nam

Transport vehicles and spare parts, including: Cars, motorcycles, mopeds, motorized four-wheeled vehicles, specialized machinery, trailers, semi-trailers, motor vehicle components, and railway equipment.

17/06/2026

HS Codes: 87.01 to 87.06, 87.11, 87.16, 84.26 to 84.30, 70.09, 87.14, 40.11, 85.12, 85.07, 70.07, 84.07, 85.01, 94.01, 86.01 to 86.07

Draft Circular promulgating the List of Medium- and High-Risk Products and Goods in the Transportation Sector within the regulatory remit of the Ministry of Construction.

This draft Circular promulgates the List of products and goods with medium and high risk levels under the state management responsibility of the Ministry of Construction and the corresponding quality management measures for products and goods on the List .

Details of the List of products and goods with medium and high risk levels, corresponding HS codes and applicable national technical standards are specified in Appendix I and Appendix II attached to this draft Circular.

The draft Circular classifies transport vehicles and spare parts into two risk categories: medium risk and high risk. This represents a transition from "Group 2" management to risk-based management, integrating quality control with inspection and conformity certification:

- Enhanced post-market surveillance for medium-risk products.
- Strict control and inspection for high-risk products

This draft Circular applies to:

1. Organizations and individuals producing and trading products and goods belonging to the list of products and goods with medium and high risk levels as stipulated in this Circular.
2. Conformity assessment organizations conducting conformity assessment activities for products and goods belonging to the list of products and goods with medium and high risk levels as stipulated in this Circular.
3. Other relevant agencies, organizations, and individuals.

[G/TBT/N/NZL/153](#)
19/05/2026

New
Zealand

Imported and domestically produced packaged foods for retail sale in Australia and New Zealand that are required to bear a label, subject to certain exemptions and prohibitions.

18/07/2026

Proposal P1067 — Health Star Rating System 1st Call for Submissions and supporting documents

The proposal considers whether the Australia New Zealand Food Standards Code (the Code) should be amended to require foods for sale in Australia and New Zealand to display a Health Star Rating (HSR) symbol. This 1st Call for Submissions outlines FSANZ's assessment, key conclusions and proposed regulatory approaches. Proposed approaches include: requiring the HSR symbol to be displayed on the front-of-pack of most packaged foods for retail sale where a nutrition information panel is required, subject to specified exemptions and prohibitions; standardising the HSR symbol design and location; requiring the HSR to be calculated using a prescribed algorithm. FSANZ is seeking stakeholder views to inform whether FSANZ should proceed to preparing a draft variation to amend the Code.

[G/TBT/N/USA/2281](#)
19/05/2026

United
States of
America

Pollutant emission standards for light-duty and medium-duty vehicles; Product and company certification. Conformity assessment (ICS code(s): 03.120.20); Environmental protection (ICS code(s): 13.020); Air quality (ICS code(s): 13.040); Road vehicle systems (ICS code(s): 43.040)

06/07/2026

Revision of Tier 4 Criteria Pollutant Standards, Part 1: Amendments to Phase-In Schedule for Light-Duty and Medium-Duty Vehicles

Proposed rule - The U.S. Environmental Protection Agency (EPA) is reconsidering the Tier 4 criteria pollutant standards for new motor vehicles promulgated within the final rule entitled "Multi-Pollutant Emissions Standards for Model Years 2027 and Later Light-Duty and Medium-Duty Vehicles" (notified as G/TBT/N/USA/1991/Add.1). This reconsideration will occur in two separate, but coordinated, rulemakings. In this Part 1 rulemaking, the EPA is proposing to amend the phase-in schedule for the Tier 4 criteria pollutant standards for certain vehicles to address changing circumstances and feasibility concerns. These amendments, if finalized, would extend the Tier 3 standards for certain vehicles to model years (MYs) 2027 and 2028 such that the Tier 4 standards for these vehicles would phase in starting with

MY 2029. The EPA is also proposing other changes to the test protocols used to evaluate emissions performance for certification and related regulatory issues. Potential amendments to the Tier 4 standards and other program elements will be proposed separately in a future Part 2 rulemaking. The EPA plans to hold a public hearing for this proposal on 3 June and 4 June 2026. If there is sufficient interest, an additional day of hearings will be held on the subsequent day. Information on the public hearing is available at <https://www.epa.gov/regulations-emissions-vehicles-and-engines/revision-tier-4-phase-schedule-light-duty-and-medium>. Please also refer to this website for any updates regarding the hearings. The EPA does not intend to publish additional documents in the Federal Register announcing updates. Please sign up for a speaking slot by emailing EPA-LD-MobileSource-Hearings@epa.gov. Note that each speaker will get three (3) minutes to speak.

[G/TBT/N/AUS/199](#)
20/05/2026

Australia

Motor cars and other motor vehicles principally designed for the transport of 20/07/2026

Proposed Amendments to the New Vehicle Efficiency Standard Determination 2024
Exposure draft—New Vehicle Efficiency Standard Amendment (NVES Integration Date) Determination 2026
Draft compilation—New Vehicle Efficiency Standard Determination 2024 (if amended by the New Vehicle Efficiency Standard Amendment (NVES Integration Date) Determination 2026)
Draft Explanatory Statement—New Vehicle Efficiency Standard Amendment (NVES Integration Date) Determination 2026
Fact sheet—Proposed changes to exemptions from the New Vehicle Efficiency Standard

This notification outlines the Australian Government's intention to amend the New Vehicle Efficiency Standard Determination 2024, to remove 'Exempt Vehicle' status for vehicles with a gross vehicle mass between 3.5t and 3.855t from 1 July 2027, if the vehicle is required to comply with Australian Design Rule (ADR) 81/03 (Energy Consumption Labelling for Light Vehicles) or ADR 114/00 (Carbon Dioxide Emissions Measurement). ADR 81/03 requires vehicle models with a GVM over 3.5 tonnes that are sold for the first time from 1 July 2026 to comply with a carbon dioxide emissions testing requirement, if the vehicle is fitted with a label containing information on the vehicle's fuel consumption, carbon dioxide emissions, energy consumption and/or battery range. ADR 114/00 requires vehicles supplied from 30 June 2027 with a gross vehicle mass over 3.5 tonnes (other than work vans[1] or work trucks[2]) that would be regarded as a light duty vehicle in the United States (vehicles with a gross vehicle mass under 8,500 pounds or 3,855kg) to comply with a carbon dioxide emissions testing requirement. The purpose of this amendment is to enable vehicles with a gross vehicle mass between 3.5t and 3.855t to be included in the calculation of a regulated entities' 'interim emissions value' under Section 19 of the New Vehicle Efficiency Standard Act 2024 (NVES Act), if they are required to comply with ADR 81/03 or ADR 114/00. The NVES Act sets average CO2 emissions targets for entities that supply light passenger and commercial vehicles to Australia, which is intended to include vehicles with a GVM between 3.5 and 4.5t, if the vehicle is designed to be used as a substitute for a passenger vehicle (such as a 'pickup' truck).

Vehicles with a gross vehicle mass over 3.5t are currently not included in these targets, as Australia did not mandate a CO2 test procedure for vehicles over 3.5t until ADR 114/00 was adopted in May 2026. If adopted, the amending Determination would amend the New Vehicle Efficiency Standard Determination as follows: Amend the definition of NVES Integration Date at subsection 4(1) of the Exemption Determination to mean the end of the day on 30 June 2027, if the vehicle is required to comply with ADR 114/00 or ADR 81/03. If the vehicle is not required to comply with one of these ADRs, the NVES Integration Date will remain as the end of the day on the 31 December after an ADR on Carbon Dioxide Emissions applies to the vehicle. Amend the definition of ADR on Carbon Dioxide Emissions at subsection 4(3) of the Exemption Determination to explicitly include ADR 81/03 and ADR 114/00. Amend subsection 6(1) of the Exemption Determination to clarify that a vehicle type that was not currently required to comply with an ADR on Carbon Dioxide Emissions immediately before 1 July 2026 retains exempt vehicle status until the NVES Integration Date. This exemption would remain in effect for the life of the vehicle, even if a vehicle complies with an ADR on Carbon Dioxide Emissions before that date. This means that a vehicle over 3.5t GVM was supplied before 1 July 2027 will have exempt vehicle status and will not be included in the calculation of a regulated entity's interim emissions value under the NVES Act, even if the vehicle complies with ADR 81/03 or ADR 114/00. As a CO2 test procedure has not been specified for vehicles with a gross vehicle mass over 3,855kg, these vehicles will retain exempt vehicle status until 31 December 2029. The Australian Government is planning to undertake further consultation in 2026-2027 to determine what CO2 testing requirements should apply to these vehicles, to enable their inclusion in the NVES from 1 January 2030.[1] As defined in clause 4.1 of ADR 114/00[2] As defined in clause 4.2 of ADR 114/00

[G/TBT/N/BDI/760](#),
[G/TBT/N/KEN/2050](#),
[G/TBT/N/RWA/1417](#),
[G/TBT/N/TZA/1595](#),
[G/TBT/N/UGA/2372](#)
 20/05/2026

Burundi

First-aid boxes and kits (HS code(s): 300650); Medical equipment (ICS code(s): 11.040); Medical kit 19/07/2026

DEAS 1352:2026, Medical kit — Specification, First Edition

This Draft East African Standard specifies the contents, packaging and labelling of a medical kit intended for providing immediate and effective first aid treatment of medical conditions and injuries when the time to reach definitive care is longer than 1 h. This standard does not cover first aid kits.

[G/TBT/N/CAN/777](#)
 20/05/2026

Canada

Drugs (ICS code: 11.120)

14/07/2026

Notice of intent to publish a Ministerial Order to exempt certain low-risk non-prescription drugs from Division 8 provisions in the Food and Drugs Regulations, (Available in English and French)

Health Canada is intending to make a Ministerial Class Exemption Order (Order) that would exempt low-risk non-prescription drugs (NPDs) that meet the applicable requirements of a Category IV monograph from Part C, Division 8 requirements of the Food and Drug Regulations (FDR). These products would be subject to Division 1 requirements of the FDR. Currently, drugs containing

medicinal ingredients that have not been previously authorized in Canada are regulated as “new drugs” under Division 8 of the FDR. This means that low-risk NPDs that contain a new medicinal ingredient are authorized through the same authorization process as prescription drugs that contain new medicinal ingredients. This results in a disproportionately high regulatory burden and cost for these lower-risk products.

G/TBT/N/CHL/795 20/05/2026	Chile	<i>Kit de instalación de gas para calefones</i> Protocolo PC N°17 :2026 - Kit de instalación de gas para calefones. El presente protocolo establece el procedimiento de certificación del kit de instalación de gas para calefones, de acuerdo al alcance y campo de aplicación dispuesto en los protocolos y norma de referencia.	19/07/2026
G/TBT/N/BDI/760 , G/TBT/N/KEN/2050 , G/TBT/N/RWA/1417 , G/TBT/N/TZA/1595 , G/TBT/N/UGA/2372 20/05/2026	Kenya	<i>First-aid boxes and kits (HS code(s): 300650); Medical equipment (ICS code(s): 11.040); Medical kit</i> DEAS 1352:2026, Medical kit — Specification, First Edition This Draft East African Standard specifies the contents, packaging and labelling of a medical kit intended for providing immediate and effective first aid treatment of medical conditions and injuries when the time to reach definitive care is longer than 1 h. This standard does not cover first aid kits.	19/07/2026
G/TBT/N/BDI/760 , G/TBT/N/KEN/2050 , G/TBT/N/RWA/1417 , G/TBT/N/TZA/1595 , G/TBT/N/UGA/2372 20/05/2026	Rwanda	<i>First-aid boxes and kits (HS code(s): 300650); Medical equipment (ICS code(s): 11.040); Medical kit</i> DEAS 1352:2026, Medical kit — Specification, First Edition This Draft East African Standard specifies the contents, packaging and labelling of a medical kit intended for providing immediate and effective first aid treatment of medical conditions and injuries when the time to reach definitive care is longer than 1 h. This standard does not cover first aid kits.	19/07/2026
G/TBT/N/BDI/760 , G/TBT/N/KEN/2050 , G/TBT/N/RWA/1417 , G/TBT/N/TZA/1595 , G/TBT/N/UGA/2372 20/05/2026	Tanzania	<i>First-aid boxes and kits (HS code(s): 300650); Medical equipment (ICS code(s): 11.040); Medical kit</i> DEAS 1352:2026, Medical kit — Specification, First Edition This Draft East African Standard specifies the contents, packaging and labelling of a medical kit intended for providing immediate and effective first aid treatment of medical conditions and injuries when the time to reach definitive care is longer than 1 h. This standard does not cover first aid kits.	19/07/2026
G/TBT/N/BDI/760 , G/TBT/N/KEN/2050 , G/TBT/N/RWA/1417 , G/TBT/N/TZA/1595 , G/TBT/N/UGA/2372 20/05/2026	Uganda	<i>First-aid boxes and kits (HS code(s): 300650); Medical equipment (ICS code(s): 11.040); Medical kit</i> DEAS 1352:2026, Medical kit — Specification, First Edition This Draft East African Standard specifies the contents, packaging and labelling of a medical kit intended for providing immediate and effective first aid treatment of medical conditions and injuries when the time to reach definitive care is longer than 1 h. This standard does not cover first aid kits.	19/07/2026

G/TBT/N/BDI/761 , G/TBT/N/KEN/2051 , G/TBT/N/RWA/1418 , G/TBT/N/TZA/1596 , G/TBT/N/UGA/2373 21/05/2026	Burundi	<i>Needles, catheters, cannulae and the like, used in medical, surgical, dental or veterinary sciences (excl. syringes, tubular metal needles and needles for sutures) (HS code(s): 901839); Syringes, needles and catheters (ICS code(s): 11.040.25); Scalp vein set, Winged needle infusion set or butterfly infusion set; Scalp vein infusion set</i> DEAS 1351:2026, Scalp vein set — Specification, First edition This Draft East African Standard specifies requirements, sampling and test methods of sterile scalp vein set for single use.	20/07/2026
G/TBT/N/EU/1210 21/05/2026	European Union	<i>Reduced-sugar fruit juice, reduced-sugar fruit juice from concentrate and concentrated reduced-sugar fruit juice</i> Draft Commission Delegated Regulation (EU) .../... of XXX amending Council Directive 2001/112/EC as regards processing aids for yeast fermentation This draft Commission Delegated Regulation amends the Council Directive 2001/112/EC in order to allow for the use of processing aids for yeast fermentation to produce reduced-sugar fruit juice products that may be marketed pursuant to modifying Directive (EU) 2024/1438 of the European Parliament and of the Council of 14 May 2024	20/07/2026
G/TBT/N/EU/1211 21/05/2026	European Union	<i>This Implementing Regulation sets out implementation arrangements for the functioning of the digital product passport registry established in accordance with Article 13 of Regulation (EU) 2024/1781 including rules which apply to economic operators that place any of the following products on the market or put them into service: (a) products covered by delegated acts adopted pursuant to Article 4 of Regulation (EU) 2024/1781; (b) batteries covered by Article 77 of Regulation (EU) 2023/1542; (c) construction products covered by Article 76 of Regulation (EU) 2024/3110; (d) toys covered by Article 19 of Regulation (EU) 2025/2509; (e) detergents covered by Article 21 of Regulation (EU) 2026/405; (f) any other product covered by Union legislation requiring a digital product passport and its registration in the registry established under Article 13 of Regulation (EU) 2024/1781</i> Proposal for a Commission Implementing Regulation laying down the implementation arrangements for the digital product passport registry set up under Regulation (EU) 2024/1781 of the European Parliament and of the Council As part of the Ecodesign for Sustainable Products Regulation (ESPR), the Digital Product Passport was introduced to provide easy access to digital information related to a product's sustainability, circularity and legal compliance. This initiative will establish the implementing arrangements for the Digital Product Passport Registry. It will set out the main components of the registry and lay down the technical and operational roles and obligations of economic operators placing a product on the market or putting it into service and other value chain actors (such as, but not limited to, digital product passport service providers, authorised representatives, repairers, refurbishers, remanufacturers, recyclers) within the framework of the digital product passport registry, competent national authorities and customs authorities, and the Commission. Furthermore, it will establish a log system in	15/06/2026

		order to record and monitor the operations and interactions carried out in the registry in order to ensure accountability for all users, and delineate the responsibility for the maintenance, operation and security of the registry.	
G/TBT/N/JOR/96 21/05/2026	Jordan	<i>Processes in the food industry (ICS code(s): 67.020); Meat, meat products and other animal produce (ICS code(s): 67.120)</i> Hygiene affairs and food safety – Microbiological criteria for foodstuffs, Part 2: Meat and its products This draft of Jordanian standard specifies the microbiological criteria for meat and meat products.	21/06/2026
G/TBT/N/BDI/761 , G/TBT/N/KEN/2051 , G/TBT/N/RWA/1418 , G/TBT/N/TZA/1596 , G/TBT/N/UGA/2373 21/05/2026	Kenya	<i>Needles, catheters, cannulae and the like, used in medical, surgical, dental or veterinary sciences (excl. syringes, tubular metal needles and needles for sutures) (HS code(s): 901839); Syringes, needles and catheters (ICS code(s): 11.040.25); Scalp vein set, Winged needle infusion set or butterfly infusion set; Scalp vein infusion set</i> DEAS 1351:2026, Scalp vein set — Specification, First edition This Draft East African Standard specifies requirements, sampling and test methods of sterile scalp vein set for single use.	20/07/2026
G/TBT/N/BDI/761 , G/TBT/N/KEN/2051 , G/TBT/N/RWA/1418 , G/TBT/N/TZA/1596 , G/TBT/N/UGA/2373 21/05/2026	Rwanda	<i>Needles, catheters, cannulae and the like, used in medical, surgical, dental or veterinary sciences (excl. syringes, tubular metal needles and needles for sutures) (HS code(s): 901839); Syringes, needles and catheters (ICS code(s): 11.040.25); Scalp vein set, Winged needle infusion set or butterfly infusion set; Scalp vein infusion set</i> DEAS 1351:2026, Scalp vein set — Specification, First edition This Draft East African Standard specifies requirements, sampling and test methods of sterile scalp vein set for single use.	20/07/2026
G/TBT/N/BDI/761 , G/TBT/N/KEN/2051 , G/TBT/N/RWA/1418 , G/TBT/N/TZA/1596 , G/TBT/N/UGA/2373 21/05/2026	Tanzania	<i>Needles, catheters, cannulae and the like, used in medical, surgical, dental or veterinary sciences (excl. syringes, tubular metal needles and needles for sutures) (HS code(s): 901839); Syringes, needles and catheters (ICS code(s): 11.040.25); Scalp vein set, Winged needle infusion set or butterfly infusion set; Scalp vein infusion set</i> DEAS 1351:2026, Scalp vein set — Specification, First edition This Draft East African Standard specifies requirements, sampling and test methods of sterile scalp vein set for single use.	20/07/2026
G/TBT/N/BDI/761 , G/TBT/N/KEN/2051 , G/TBT/N/RWA/1418 , G/TBT/N/TZA/1596 , G/TBT/N/UGA/2373 21/05/2026	Uganda	<i>Needles, catheters, cannulae and the like, used in medical, surgical, dental or veterinary sciences (excl. syringes, tubular metal needles and needles for sutures) (HS code(s): 901839); Syringes, needles and catheters (ICS code(s): 11.040.25); Scalp vein set, Winged needle infusion set or butterfly infusion set; Scalp vein infusion set</i> DEAS 1351:2026, Scalp vein set — Specification, First edition This Draft East African Standard specifies requirements, sampling and test methods of sterile scalp vein set for single use.	20/07/2026

[G/TBT/N/USA/2282](#)
21/05/2026

United
States of
America

Licensing of byproduct material, some source material, and some special nuclear material; Product and company certification. Conformity assessment (ICS code(s): 03.120.20); Therapy equipment (ICS code(s): 11.040.60); Radiation protection (ICS code(s): 13.280); Non-destructive testing (ICS code(s): 19.100); Welded joints and welds (ICS code(s): 25.160.40); Nuclear power plants. Safety (ICS code(s): 27.120.20)

02/07/2026

Modernizing NRC Regulations for Byproduct Material Use

Proposed rule - The U.S. Nuclear Regulatory Commission (NRC) is proposing to amend its regulations for the licensing of byproduct material, some source material, and some special nuclear material. The NRC's goal in amending these regulations is to modernize the safe, effective, and efficient use of licensed material. This action would reduce the burden of the NRC's licensing process, eliminate the need for certain exemptions from existing regulations, and eliminate unnecessary requirements. The NRC is seeking public comment on this proposed rule and draft interim guidance.>