

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/EU/1108</a> 10/02/2025	European Union	<p><i>organic products</i></p> <p><b>Draft Commission implementing Regulation amending and correcting Implementing Regulation (EU) 2021/1165 authorising certain products and substances for use in organic production and establishing their lists</b></p> <p>This draft Commission implementing Regulation amends in its annexes the lists of products and substances authorised to be used in organic production, in particular: plant protection products, fertilisers, feed material, feed additives and food additives and processing aids. It also includes new specific lists for substances and products authorised for use in organic production in third countries and in the outermost regions of the Union pursuant to Article 45(2) of Regulation (EU) 2018/848.</p>	11/04/2025
<a href="#">G/TBT/N/TPKM/557</a> 10/02/2025	Chinese Taipei	<p><i>Household Refrigerators and Refrigerator-Freezers (CCCN 8418.21)</i></p> <p><b>Draft Announcement for amendment to Requirements on Minimum Energy Performance Standard and Energy Efficiency Rating Labelling and Inspection for Refrigerators</b></p> <p>With a view to enhancing the efficiency of energy use, the Energy Administration, Ministry of Economic Affairs proposed to modify the Minimum Energy Performance Standard and energy efficiency rating labelling requirements, based on CNS 2062.</p>	11/04/2025
<a href="#">G/TBT/N/VNM/336</a> 10/02/2025	Viet Nam	<p><i>Pharmaceuticals</i></p> <p><b>Draft Decree to provide guidelines for a number of articles and implementation of the revised Pharmaceutical Law</b></p> <p>The Draft Decree will provide guidelines on the Law No. 44/2024/QH 15 revising the Pharmaceutical Law No. 105/2016/QH13, including:</p> <ul style="list-style-type: none"> <li>+ Provisions on policies of pharmaceuticals.</li> <li>+ Provisions on investment incentives for promoting the development of the pharmaceutical industry.</li> <li>+ Provisions on updating and sharing judicial record database for receiving agencies.</li> <li>+ Provisions on establishment of mobile drug retail in ethnic minorities, mountainous, island, socio-economically disadvantaged or extremely disadvantaged areas.</li> <li>+ Provisions on disclosure of all information regarding to business licenses, pharmacy practice certificate of the responsible pharmacists, approved information on drug.</li> <li>+ Provisions on wholesale and retail of medicinal products and pharmaceutical ingredients via e-commercial method.</li> <li>+ Provisions on responsibility of the Ministry of Finance in regular sharing with MOH information on special controlled drug cleared for import and export.</li> <li>+ Detailed provisions on: (i) Criteria, documentation, procedures, timelines for granting and withdrawing import and export licenses for medicinal products and pharmaceutical ingredients as specified in Clauses 2, 3, 4, and</li> </ul>	11/04/2025

5 of Article 60 of the 2016 Law on Pharmacy (as amended and supplemented); (ii) Catalogue of medicinal products and pharmaceutical ingredients prohibited from import and manufacture; (iii) Forms for declaration serving the import of clinical trial drugs and dossiers, procedures, processing time for the change of purpose of use of ingredients; (iv) the transfer of drugs as stipulated in Point c, Clause 2, Article 60 of the 2016 Pharmaceutical law (as amended and supplemented), provision of drugs imported by medical examination and treatment establishments for special treatment needs of other medical examination and treatment establishments.

+ Specific provisions on withdrawal of pharmaceutical ingredients, procedures for managing withdrawn pharmaceutical ingredients.

+ Specific provisions on pharmaceutical advertising content, documentation, procedures for submission, assessment, and approval of advertising content; provisions on the responsibilities of entities and individuals engaged in and involved in pharmaceutical advertising.

+ Specific provisions on the publication and republication of anticipated wholesale drug prices for prescription medicines and Clauses 4 and 10 of Article 107 of the 2016 Law on Pharmacy (as amended and supplemented).

+ Revise and amendment of some Articles of Decree No. 54/2017/NĐ-CP dated 08/5/2017 providing guidelines on implementation of Pharmaceutical Law (as amended and supplemented by the Decree No. 155/2018/NĐ-CP dated 12/11/2018, Decree No. 88/2023/NĐ-CP dated 11/12/2023) to timely address the difficulties and in line with the current situations.

+ Incorporate other provisions of Decree No. 54/2017/ND-CP (as amended and supplemented by Decree No. 155/2018/ND-CP and Decree No. 88/2023/ND-CP of the Government) that are consistent with Law No. 44/2024/QH15 and do not pose any implementation challenges.

[G/TBT/N/CHL/712](#)  
11/02/2025

Chile

*Light and medium-sized vehicles*

03/03/2025

**Modifica decreto supremo N° 61, de 2012, del Ministerio de Energía, que aprueba reglamento de etiquetado de consumo energético para vehículos motorizados livianos y medianos (Amendment to Supreme Decree No. 61 of 2012 of the Ministry of Energy, approving the energy labelling regulations for light and medium-sized motor vehicles) (4 pages, in Spanish)**

The notified document amends Article 4.1(e) and Article 5 of Supreme Decree No. 61 of 2012 of the Ministry of Energy in order to update the information required on vehicle energy efficiency labels as per the New European Driving Cycle (NEDC) test cycle. Such information is aligned with the new test cycle that will be used to measure performance and CO2 emissions, namely the Worldwide Harmonized Light Vehicles Test Procedure (WLTP).

[G/TBT/N/CHN/1965](#)  
11/02/2025

China

*Taurine*

12/04/2025

**National Standard of the P.R.C., Feed additives—Part 1 : Amino acids, their salts and analogues—Taurine**

This document specifies the chemical name, molecular formula, relative molecular weight and structural formula of

taurine, specifies the technical requirements, inspection rules, labeling, packaging, transportation, storage and shelf life of feed additive taurine, and describes the sampling and testing methods. This document applies to feed additive taurine obtained by chemical synthesis using ethylene oxide or 2-aminoethanol as the main raw material, with a small amount or no addition of anti-caking agents.

[G/TBT/N/CHN/1966](#) China  
11/02/2025

*Riboflavin (vitamin B2)*  
**National Standard of the P.R.C., Feed additives—Part 2 : Vitamins, provitamins and chemically well-defined substances having similar effect— Riboflavin (vitamin B2)**

12/04/2025

This document specifies the chemical name, molecular formula, relative molecular weight and structural formula of Riboflavin (vitamin B2), specifies the technical requirements, inspection rules, labeling, packaging, transportation, storage, and shelf life of feed additive Riboflavin (vitamin B2) products, and describes sampling and testing methods. This document applies to the feed additive Riboflavin (vitamin B2) produced by biological fermentation.

[G/TBT/N/CHN/1967](#) China  
11/02/2025

*Diammonium hydrogen phosphate*  
**National Standard of the P.R.C., Feed additives—Part 6: Non-protein nitrogen—Diammonium hydrogen phosphate**

12/04/2025

This document specifies requirements, test methods, inspection rules and labeling, packaging, transportation and storage of feed additives diammonium hydrogen phosphate. This document applies to diammonium hydrogen phosphate obtained by chemical synthesis as a non-protein nitrogen feed additive.

[G/TBT/N/CHN/1968](#) China  
11/02/2025

*Selenium yeast*  
**National Standard of the P.R.C., Feed additives—Part 3: Minerals and their complexes (or chelates)—Selenium yeast**

12/04/2025

This document specifies the technical requirements, sampling, test methods, inspection rules, labelling, packaging, transportation, storage, and shelf life of feed additive selenium yeast. This document applies to feed additive selenium yeast produced by converting inorganic selenium into organic selenium through fermentation using yeast as the microbial strain, followed by processes such as separation, drying, and/or homogenization.

[G/TBT/N/CHN/1969](#) China  
11/02/2025

*Calcium formate*  
**National Standard of the P.R.C., Feed additives—Part 8: Preservatives, mildew preventives and acidity regulators—Calcium formate**

12/04/2025

This document specifies the technical requirements, test methods, inspection rules, labeling, packaging, transportation, storage, and shelf life of feed additive calcium formate. This document applies to the by-product of calcium formate when producing trimethylolpropane through acetalization process using formaldehyde and butyraldehyde as raw materials, or product of calcium formate producing by reacting formic acid with calcium carbonate or calcium

hydroxide to produce a calcium formate solution, which is then filtered, concentrated, separated, and dried.

<a href="#">G/TBT/N/CHN/1970</a> 11/02/2025	China	<i>Ferrous lactate</i> <b>National Standard of the P.R.C., Feed additives—Part 3:Minerals and their complexes (or chelates)—Ferrous lactate</b> This document specifies the technical requirements, sampling, test methods, inspection rules, labeling, packaging, transportation, storage, and shelf life of the feed additive ferrous lactate.This document applies to feed additives ferrous lactate dihydrate and ferrous lactate trihydrate products synthesized by chemical methods.	12/04/2025
<a href="#">G/TBT/N/CHN/1971</a> 11/02/2025	China	<i>Sodium diacetate</i> <b>National Standard of the P.R.C.,Feed additives—Part 8 : Preservatives and acidity regulators—Sodium diacetate</b> This document specifies the technical requirements, test methods, inspection rules, as well as the labeling, packaging, transportation, and storage of the feed additive sodium diacetate.This document applies to the feed additive sodium diacetate products synthesized by chemical methods.	12/04/2025
<a href="#">G/TBT/N/CHN/1972</a> 11/02/2025	China	<i>Enterococcus faecalis</i> <b>National Standard of the P.R.C., Feed additives—Part 5 : Live microorganisms —Enterococcus faecalis</b> This document specifies the technical requirements, sampling, inspection rules, labeling, packaging, transportation, storage and shelf life of the feed additive Enterococcus faecalis, and describes the corresponding test methods.This document applies to the feed additive products obtained through processes such as liquid or solid fermentation and drying with Enterococcus faecalis as the strain.	12/04/2025
<a href="#">G/TBT/N/CHN/1973</a> 11/02/2025	China	<i>Lactobacillus delbrueckii subsp.lactis</i> <b>National Standard of the P.R.C., Feed additives—Part 5 : Live microorganisms—Lactobacillus delbrueckii subsp.lactis</b> This document specifies the terms and definitions, technical requirements for products, sampling, test methods, inspection rules, labeling, packaging, transportation, storage and shelf life of the feed additive Lactobacillus delbrueckii subsp.lactis.This document applies to the feed additive products obtained through processes such as liquid fermentation and drying with Lactobacillus delbrueckii subsp.lactis.	12/04/2025
<a href="#">G/TBT/N/CHN/1974</a> 11/02/2025	China	<i>Frozen semen of goat and ram</i> <b>National Standard of the P.R.C., Frozen semen of goat and ram</b> This document specifies the technical requirements, sampling, marking and accompanying documents, packaging, storage, transportation, and disposal of non-conforming products for frozen semen products of ram and goat, and describes the test methods and inspection rules for the quality inspection of frozen ram and goat semen. This document applies to frozen semen of goat and ram.	12/04/2025

<a href="#">G/TBT/N/CHN/1975</a> 11/02/2025	China	<p><i>Refrigerator, refrigerator-freezer, freezer, wine storage appliance, portable vehicle refrigeration devices</i></p> <p><b>National Standard of the P.R.C., Maximum allowable values of the energy consumption and energy efficiency grade for household refrigerators</b></p> <p>This document specifies the maximum allowable values of the energy consumption, energy efficiency grades, test methods and document implementation requirements of household refrigerators. This document applies to household refrigerators, wine storage cabinets, and removable vehicle refrigeration appliances with motor-driven compression or semiconductor refrigeration.</p>	12/04/2025
<a href="#">G/TBT/N/CHN/1976</a> 11/02/2025	China	<p><i>Pressure piping components, safety accessory</i></p> <p><b>Safety Technology Regulation for Industrial Pressure Pipe</b></p> <p>This document specifies the design, installation, supervision and inspection, use and regular inspection of the materials and pipeline components of industrial pipelines, with the purpose of ensuring the safe use of industrial pipelines and preventing and reducing accidents. This document applies to the materials and pipeline components of industrial pipelines within the scope of the Special Equipment Catalogue used within the territory of the People's Republic of China.</p>	12/04/2025
<a href="#">G/TBT/N/KEN/1769</a> 11/02/2025	Kenya	<p><i>Sauce and preparations therefor; mixed condiments and mixed seasonings; mustard flour and meal, whether or not prepared, and mustard (HS code(s): 2103); Food products in general (ICS code(s): 67.040)</i></p> <p><b>DKS 551: 2025 Emulsified sauces — Specification</b></p> <p>This Draft Kenya Standard specifies the requirements and methods of test for emulsified sauces intended for direct human consumption.</p>	12/04/2025
<a href="#">G/TBT/15.2/N/GUY</a> 12/02/2025	Guyana		
<a href="#">G/TBT/N/USA/2187</a> 12/02/2025	Guyana	<p><i>Formaldehyde in cosmetics; Domestic safety (ICS code(s): 13.120); Cosmetics. Toiletries (ICS code(s): 71.100.70)</i></p> <p><b>Chapter 173-339 WAC Cosmetic Products Restrictions (Formaldehyde in Cosmetics);</b></p> <p>Proposed rule and notice of public hearings scheduled for 31 March and 1 April 2025 - The Washington State Department of Ecology is proposing restrictions to make cosmetic products safer and needs feedback. The proposed rule—Chapter 173-339 WAC—restricts formaldehyde and formaldehyde releasers intentionally used in cosmetic products. Formaldehyde can cause cancer, harm brain function, increase the risk of asthma, and irritate eyes and skin. It includes 28 formaldehyde releasers to help manufacturers avoid using chemicals that release formaldehyde. This will make cosmetic products safer by reducing exposures to formaldehyde. It has been defined as "intentionally added" to clarify restrictions on the toxic chemicals in the Toxic-Free Cosmetics Act (RCW 70A.560.020). The restrictions in the proposed rule and in the Toxic-Free Cosmetics Act: •Affect cosmetics manufacturers, distributors, retailers, and cosmetology businesses operating in Washington State. •Apply to cosmetic products used in services, sold online, and sold in brick-and-mortar stores. If</p>	

adopted, the restrictions would take effect on 1 January 2027. The proposed rule doesn't include a restriction on lead or lead impurities. The Department of Ecology is conducting a separate rulemaking to identify a feasible approach to regulating lead impurities in cosmetic products. For more information, visit the Washington State Lead in Cosmetics Rulemaking webpage.

[G/TBT/N/ARG/463](#)  
13/02/2025

Argentina

*Food-grade post-consumer recycled polyethylene terephthalate (PET) containers intended to come into contact with food*

14/04/2025

**Proyecto de Resolución N° 07/24- "Reglamento Técnico MERCOSUR sobre Envases de Polietilentereftalato (PET) Postconsumo Reciclado Grado Alimentario (PET-PCR grado alimentario) destinados a estar en Contacto con Alimentos (Derogación de la Resolución GMC N° 30/07)" (Draft Resolution No. 07/24 - "MERCOSUR Technical Regulation on food-grade post-consumer recycled polyethylene terephthalate (PET) containers (food-grade PCR PET) intended to come into contact with food (Repeal of Common Market Group (GMC) Resolution No. 30/07)") (10 pages, in Spanish)**

The notified draft Resolution No. 07/24 is an update to GMC Resolution No. 30/07 "MERCOSUR Technical Regulation on food-grade post-consumer recycled polyethylene terephthalate (PET) containers (food-grade PCR PET) intended to come into contact with food", amending in particular the requirements for certain chemical recycling processes.G/TBT/N/ARG/463- 2 -

[G/TBT/15.2/N/COL](#)  
13/02/2025

Colombia

[G/TBT/N/DNK/137](#)  
13/02/2025

Denmark

*Scrubber water discharges (EGCS discharges) and fuel*  
**Regulation on ban on discharges of the water from ships' sulphur exhaust gas cleaning systems (EGCS) to the sea**

14/04/2025

The regulation introduces a ban on ships' discharge of scrubber water from sulfur scrubbers in Danish territorial waters. The ban will come into effect on July 1, 2025, for ships with open-loop scrubbers. For ships with closed-loop scrubbers, the ban will come into effect on July 1, 2029. The purpose of the ban is to help improve the condition of and protect the Danish marine environment. The regulation is based on a new provision in the Danish Act on the Protection of the Marine Environment, which has been proposed through a legal proposal that provides the legal basis to implement the upcoming ban. This regulation thus implements the rules regarding the ban based on the legal proposal. The regulation implements a political agreement made on April 11, 2024.

[G/TBT/N/KOR/1263](#)  
13/02/2025

Korea,  
Republic of

*Chemical Substances*

14/04/2025

**Draft partial amendment of the Enforcement Decree of the Act on Registration and Evaluation of Chemical Substances**

A. Criteria for designation of hazardous substance [Article 3 & Attachment 1 of the amended Enforcement Decree]

- The definitions of "human acute hazardous substance", "human chronic hazardous substance", and "ecologically-hazardous substance" are newly inserted in the Act on Registration and Evaluation of Chemical Substances



(hereinafter referred to as “the Act”) [Please refer to the partial amendment of the Act of 6 February 2024]. Accordingly, the amended Enforcement Decree states criteria for designating these three categories of hazardous substance.B. Legal basis for establishment of the Hazards Evaluation Committee as an expert sub-body of the Chemicals Evaluation Committee [Article 7 of the amended Enforcement Decree]C. Revision of terminology in line with the amended Act [Article 11, Article 20-2, Article 27 and Article 31 of the amended Enforcement Decree]  
 - In the Act, Article 2(6) is revised, and Article 2(6-2) and Article 2(6-3) are newly inserted, and Article 2(10) is deleted. Accordingly, terminologies in relevant provisions of the Enforcement Decree are also modified in line with the amended Act.D. As Article 19-3 and Article 42(3) are newly inserted in the Act, chemical substances that the necessity of hazard evaluation is recognized are added into the amended Enforcement Decree. [Article 16 of the amended Enforcement Decree]E. The amended Enforcement Decree states a broader scope of data that can be disclosed even when data protection is requested pursuant to Article 45 of the Act. [Article 30 of the amended Enforcement Decree]F. Provisions regarding delegation or entrustment of the authority are amended. To unify interlinked works of different agencies into one agency, the Korea Environment Corporation (KECO) is entrusted to receive a report on appointment or dismissal of only representative (OR), and then issue a notice of reporting. In addition, works regarding submission order of reports or data, and access to facilities and business places under Article 43(1) of the Act are conducted by the head of a regional environmental office. [Article 31 of the amended Enforcement Decree]

[G/TBT/N/KOR/1264](#)  
 13/02/2025

Korea,  
 Republic of

*Chemical Substances*

14/04/2025

**Draft Partial Amendment of the Enforcement Rule of the Act on Registration and Evaluation of Chemical Substances**

A. Criteria of “substance of unidentified hazard” [Article 2-2 & Attachment 1-2 of the amended Enforcement Rule]As “substance of unidentified hazard” is newly defined in Article 2(10-3) of the Act on Registration and Evaluation of Chemical Substances (hereinafter referred to as “the Act”), the Enforcement Rule specifies criteria of “substance of unidentified hazard”.B. Amended or newly-inserted provisions on reporting of chemical substance, including change of an institution who receives reporting on new chemical substances [Article 6-3, Article 11-2, and Article 15-3 amended; Article 26-2 and Attachment 7-2 newly inserted in the amended Enforcement Rule]As a responsible institution of reporting is changed to the Korea Environment Corporation (KECO), it is reflected in the amended Enforcement Rule. In addition, a scope of data that can be submitted to report new substances is changed from “data owned by the concerned submitter” to “data owned or confirmed by the concerned submitter”.As the definition of “substance of unidentified hazard” is newly inserted in the amended Act, the Enforcement Rule states that a change of reporting shall be made when a chemical substance does not meet the criteria of “substance of unidentified hazard”.As Article 19-3 is newly inserted in the Act, the Enforcement

Rule states how to review appropriateness of data submitted for reporting. The Enforcement Rule also stipulates the matters that are required based on result of appropriateness review, including producing hazard data, informing relevant agencies of the review result, and recommending change of reporting to the concerned reporter.

C. Revision of terminology in line with the amended Act [Article 25, Article 34, Article 35, Article 38 and Article 40 of the amended Enforcement Rule] In the Act, Article 2(6) is amended, and Article 2(6-2) and Article 2(6-3) are newly inserted, and the existing definition of “toxic substance” is deleted. The definitions of “human acute hazardous substance”, “human chronic hazardous substance”, and “ecologically-hazardous substance” are newly inserted in the Act. In addition, since Article 2(10) is deleted in the Act, the definition of “hazardous substance” is deleted. Accordingly, terminologies in relevant provisions of the Enforcement Rule are also modified in line with the amended Act.

D. The amended matters about provision and disclosure methods of chemical information in the Act are reflected in the Enforcement Rule. [Article 35, Article 37 and Article 51 amended; Article 51-2 newly inserted; Form 42 newly inserted] As Article 29(1)3 is newly inserted in the Act, “substance of unidentified hazard” is added to be subject to chemical information disclosure. Accordingly, the Enforcement Rule stipulates the matters about information provision of “substance of unidentified hazard.” The Enforcement Rule identifies the scope of chemical information disclosure, the procedures to modify or supplement already-disclosed data, etc. In addition, a relevant form is newly developed.

E. As the Act is amended, including adjusted criteria for registration/reporting of new chemical substance and definition of “substance of unidentified hazard”, relevant guidance and forms are also modified such as a guidance for submission of test data in Attachment 1 of the Enforcement Rule, and a notice of chemicals registration, etc. [Form 4, 5-3, 5-4, 5-5, 12, 16, 17, 25 and 26 in the amended Enforcement Rule]

F. The sections for importer information is deleted from the form of requesting data protection/extension of data protection period because the information on importer is submitted for registration or reporting of chemical substances, and such information is updatable through “change of reporting” system when importer is changed. [Form 37 in the amended Enforcement Rule]

G. To unify the interlinked works under Article 38(2) of the Act that are conducted by different agencies into one agency, the Korea Environment Corporation (KECO) is entrusted to receive a report on appointment or dismissal of only representative (OR), and issue a notice of reporting. [Article 49 of the amended Enforcement Rule]

H. The authority to access facilities and business places for inspection under Article 43 of the Act is transferred from the Minister of Environment, the head of the National Institute of Environmental Research (NIER), and the head of the National Institute of Chemical Safety (NICS) to the Minister of Environment and the head of a regional environmental office. [Article 52 of the amended Enforcement Rule]



		<p>wafers, rice paper and similar products (excl. crispbread, gingerbread and the like)</p> <p><b>DUS DARS 853:2024, Cassava bread — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for cassava bread, intended for human consumption.</p>	
<a href="#">G/TBT/N/UGA/2120</a> 13/02/2025	Uganda	<p><i>Fresh, chilled, frozen or dried roots and tubers of manioc "cassava", whether or not sliced or in the form of pellets (HS code(s): 071410); Vegetables and derived products (ICS code(s): 67.080.20)</i></p> <p><b>DUS DARS 835:2024, Fresh sweet cassava — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for varieties of fresh sweet cassava roots of <i>Manihot esculenta</i> Crantz, of the Euphorbiaceae family for human consumption. Cassava roots intended for industrial processing are excluded in this standard.</p>	14/04/2025
<a href="#">G/TBT/N/UGA/2121</a> 13/02/2025	Uganda	<p><i>Fresh, chilled, frozen or dried roots and tubers of manioc "cassava", whether or not sliced or in the form of pellets (HS code(s): 071410); Vegetables and derived products (ICS code(s): 67.080.20)</i></p> <p><b>DUS DARS 836:2024, Fresh bitter cassava — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for varieties of fresh bitter cassava roots of <i>Manihot esculenta</i> Crantz, of the Euphorbiaceae family, for human consumption. Cassava roots intended for industrial processing are excluded in this standard.</p>	14/04/2025
<a href="#">G/TBT/N/UGA/2122</a> 13/02/2025	Uganda	<p><i>Fresh or chilled vegetables n.e.s. (HS code(s): 070999); Vegetables and derived products (ICS code(s): 67.080.20)</i></p> <p><b>DUS DARS 837:2024, Fresh cassava leaves — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for fresh cassava leaves of <i>Manihot esculenta</i> Crantz, intended for human consumption.<b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p>	14/04/2025
<a href="#">G/TBT/N/UGA/2123</a> 13/02/2025	Uganda	<p><i>Flour, meal and powder of sago or of roots or tubers of manioc, arrowroot, salep, sweet potatoes and similar roots and tubers with a high content of starch or inulin of heading 0714 (HS code(s): 110620); Vegetables and derived products (ICS code(s): 67.08)</i></p> <p><b>DUS DARS 838:2024, Cassava flour — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for cassava flour, which is obtained from the processing of cassava (<i>Manihot esculenta</i> Crantz) intended for human consumption.</p>	14/04/2025

<a href="#">G/TBT/N/UGA/2124</a> 13/02/2025	Uganda	<p><i>Fresh, chilled, frozen or dried roots and tubers of manioc "cassava", whether or not sliced or in the form of pellets (HS code(s): 071410); Vegetables and derived products (ICS code(s): 67.080.20)</i></p> <p><b>DUS DARS 839:2024, Dried cassava chips — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for dried cassava chips intended for human consumption.</p>	14/04/2025
<a href="#">G/TBT/N/UGA/2125</a> 13/02/2025	Uganda	<p><i>Flour, meal and powder of sago or of roots or tubers of manioc, arrowroot, salep, sweet potatoes and similar roots and tubers with a high content of starch or inulin of heading 0714 (HS code(s): 110620); Vegetables and derived products (ICS code(s): 67.08)</i></p> <p><b>DUS DARS 840:2024, High quality cassava flour — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for high quality cassava flour, which is obtained from the processing of cassava (<i>Manihot esculenta</i> Crantz), intended for human consumption.</p>	14/04/2025
<a href="#">G/TBT/N/UGA/2126</a> 13/02/2025	Uganda	<p><i>Cereal flours (excl. wheat or meslin) (HS code(s): 1102); Cereals, pulses and derived products (ICS code(s): 67.060); composite flour</i></p> <p><b>DUS DARS 841:2024, Composite flour — Specification, First Edition</b><b>Note: This Draft Uganda Standard was also notified to the SPS Committee.</b></p> <p>This Draft Uganda Standard specifies requirements, sampling and test methods for composite flour intended for human consumption.</p>	14/04/2025
<a href="#">G/TBT/N/VNM/337</a> 13/02/2025	Viet Nam	<p><i>Products and goods with unsafe capability under management responsibility of Ministry of Information and Communications</i></p> <p><b>Draft Circular specifying the List of products and goods with unsafe capability under management responsibility of Ministry of Information and Communications</b></p> <p>This draft Circular specifies the List of products and goods with unsafe capability under management responsibility of Ministry of Information and Communications (the “List of Group 2 products and goods” for short). The draft Circular content is as follows:</p> <p>Article 1. Scope of regulations;</p> <p>Article 2. Subjects of application;</p> <p>Article 3. List of Group 2 products and goods;</p> <p>Article 4. Principle of management for Group 2 products and goods;</p> <p>Article 5. Some cases of exemption for import quality examination;</p> <p>Article 6. Some cases which are not mandatory for application of some parts/whole technical regulations;</p> <p>Article 7. Enforcement;</p> <p>Article 8. Transition provisions;Article 9. Implementation;</p> <p>Annex I. List of information and communication products and goods subject to mandatory certification and declaration;</p> <p>Annex II. List of information and communication products and goods subject to mandatory declaration.</p>	15/04/2025

This draft Circular specifies the List of products and goods with unsafe capability under management responsibility of Ministry of Information and Communications, which is in line with the Law on quality of products and goods.

The List of products and goods is divided into 2 sub-lists, which are detailed in the Annex I and Annex II. Each sub-list has its own principles for mandatory quality management (ie, certification, declaration of conformity), according to the Circular No.30/2011/TT-BTTTT dated October 31, 2011 specifying mandatory certification and declaration of products and goods in information technology and communications sector and the Circular No.15/2018/TT-BTTTT dated November 15, 2018, the Circular No.10/2020/TT-BTTTT dated May 07, 2020 providing modifications and amendments for the Circular No.30/2011/TT-BTTTT.

This draft Circular is intended to supersede the Circular No. 02/2024/TT-BTTTT dated March 29, 2024 of the Minister of Information and Communications specifying the List of products and goods with unsafe capability under management responsibility of Ministry of Information and Communications.

[G/TBT/N/BGD/8](#)  
14/02/2025

Bangladesh

*Margarine, ICS 67.200.10*

03/02/2025

**Margarine (Draft for First rev.)**

This standard specifies the requirements, methods of sampling and test for margarine and margarine spreads for edible purpose. This includes requirements for margarine, margarine spreads and industrial margarine along with their ingredients; guideline for flavour, emulsifiers, colours, antioxidants, food additives and food preservatives used for the product; shelf life, hygienic and legal requirements; and the packaging and marking provision for the product. Various food safety parameters (e.g. trans fatty acids, heavy metals and microbiological limits) have been included. Butter and dairy spreads are not covered by this standard.

[G/TBT/N/BGD/9](#)  
14/02/2025

Bangladesh

*Mayonnaise, ICS 67.220.10*

03/02/2025

**Mayonnaise (Draft for Second rev.)**

This standard specifies the requirements, methods of sampling and test for mayonnaise for edible purpose. This includes requirements for different types of mayonnaise i.e. real mayonnaise, medium fat mayonnaise and low fat mayonnaise along with their ingredients; guideline for food additives and food preservatives used for the product; hygienic and legal requirements; and the packaging and marking provision for the product. Various food safety parameters (e.g. trans fatty acids, heavy metals and microbiological limits) have been included.

[G/TBT/N/CAN/739](#)  
14/02/2025

Canada

*Motor vehicle: (ICS: 43.020, 43.080).*

14/04/2025

**Allowing Product Identification Numbers for restricted-use vehicles and snowmobiles; (6 pages (consultation 3 pages, background 3 pages), available in English and French)**

Transport Canada is considering updating the Motor Vehicle Safety Regulations to allow either a Vehicle Identification Number (VIN) or a Product Identification Number (PIN) to be used for both restricted-use vehicles and snowmobiles in

order to comply with Canadian Motor Vehicle Safety Standard 115.

<a href="#">G/TBT/N/CHN/1977</a> 14/02/2025	China	<i>audible and / or visual fire alarm signaling appliances (HS code(s): 853110); (ICS code(s): 13.220.20)</i> <b>National Standard of the P.R.C., Audible and/or visual fire alarm signaling appliances</b> This document specifies the terms and definitions of audible and/or visual fire alarm signaling appliances, specifies their classification, requirements, inspection rules, marking and packaging, and describes the corresponding test methods. This document applies to the design, manufacture, and inspection of audible and/or visual fire alarm signaling appliances used in industrial and civil buildings.	15/04/2025
<a href="#">G/TBT/N/CHN/1978</a> 14/02/2025	China	<i>point-type combustible gas detectors for industrial and commercial use(HS code(s): 902710); (ICS code(s): 13.220.20)</i> <b>National Standard of the P.R.C., Combustible gas detectors—Part 1: Point-type combustible gas detectors for industrial and commercial use</b> This document specifies the terms and definitions of point-type combustible gas detectors for industrial and commercial use, specifies their classification, requirements, inspection rules, marking and packaging, and describes the corresponding test methods. This document applies to the design, manufacture, and inspection of point-type combustible gas detectors used in industrial and commercial settings.	15/04/2025
<a href="#">G/TBT/N/CHN/1979</a> 14/02/2025	China	<i>household combustible gas detectors(HS code(s): 902710); (ICS code(s): 13.220.20)</i> <b>National Standard of the P.R.C., Combustible gas detectors—Part 2 : Household combustible gas detectors</b> This document specifies the terms and definitions of household combustible gas detectors, specifies the requirements, inspection rules and markings, and describes the corresponding test methods. This document applies to the design, manufacture, and inspection of household combustible gas detector products used in residential environments to detect combustible gases such as natural gas, liquefied petroleum gas, artificial coal gas, and their incomplete combustion products.	15/04/2025
<a href="#">G/TBT/N/CHN/1983</a> 14/02/2025	China	<i>nicotinamide (HS code(s): 293624; 293629); (ICS code(s): 65.120)</i> <b>National Standard of the P.R.C., Feed additives—Part 2: Vitamins, provitamins and chemically well-defined substances having similar effect—Nicotinamide</b> This document specifies the chemical name, molecular formula and relative molecular mass of nicotinamide, specifies the technical requirements, inspection rules, labeling, packaging, transportation, storage and shelf life of the feed additive nicotinamide, and describes the sampling and test methods. This document applies to feed additive nicotinamide made by chemical synthesis.	15/04/2025
<a href="#">G/TBT/N/CHN/1985</a> 14/02/2025	China	<i>calcium citrate(HS code(s): 291815); (ICS code(s): 65.120)</i>	15/04/2025

		<b>National Standard of the P.R.C., Feed additives—Part 8:Preservatives,mildew preventives and acidity regulators—Calcium citrate</b>	
		<p>This document specifies the chemical name, molecular formula, relative molecular mass and structural formula of calcium citrate, stipulates the technical requirements, inspection rules, labeling, packaging, transportation, storage and shelf life of feed additive calcium citrate, and describes the sampling and test methods.</p> <p>This document applies to the feed additive calcium citrate made through the reaction of citric acid and calcium-containing compounds as raw materials.</p>	
<a href="#">G/TBT/N/CHN/1986</a> 14/02/2025	China	<p><i>monocalcium phosphate</i>(HS code(s): 283526); (ICS code(s): 65.120)</p> <p><b>National Standard of the P.R.C.,Feed additives—Part 3: Minerals and their complexes (or chelates)—Monocalcium phosphate</b></p> <p>This document specifies the chemical name, molecular formula and relative molecular mass, specifies the technical requirements, inspection rules, marking, packaging, transportation, storage and shelf life, describes the sampling and test methods of feed additives monocalcium phosphate.</p> <p>This document applies to feed additive monocalcium phosphate produced by chemical synthesis from wet process phosphoric acid as raw material.</p>	15/04/2025
<a href="#">G/TBT/N/CHN/1988</a> 14/02/2025	China	<p><i>dicalcium phosphate</i>(HS code(s): 283526); (ICS code(s): 65.120)</p> <p><b>National Standard of the P.R.C.,Feed additives—Part 3: Minerals and their complexes (or chelates)—Dicalcium phosphate</b></p> <p>This document specifies the chemical name, molecular formula and relative molecular mass, specifies the technical requirements, inspection rules, marking, packaging, transportation, storage and shelf life, describes the sampling and test methods of feed additives dicalcium phosphate.</p> <p>This document applies to feed additive dicalcium phosphate produced by chemical synthesis from wet process phosphoric acid as raw material.</p>	15/04/2025
<a href="#">G/TBT/N/VNM/338</a> 14/02/2025	Viet Nam	<p><i>Protective equipment for martial arts</i></p> <p><b>Draft of National technical regulation on Safety of Protective equipment for martial arts</b></p> <p>This draft Technical Regulation stipulates requirements on safety, testing, conformity certification of protective equipment in martial arts produced domestically and imported and circulated on the market, including the following equipment: - Equipment for trunk protectors; - Equipment for head protectors; - Equipment for genital protectors. This draft Technical Regulation applies to manufacturers, importers, distributors and retailers of martial arts protective equipment and organizations, individuals involved in the management, testing, conformity certification of protective equipment in martial arts which are within the scope of this draft Technical Regulation.</p>	15/04/2025