

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/CAN/769</a> 09/02/2026	Canada	<p><i>New pneumatic tyres, of rubber (HS code(s): 4011)</i></p> <p><b>Updating the Canada Motor Vehicle Safety Standard requirements for the introduction of the Parasitic Tread Block Chunking (PTBC) definition: •Proposed Technical Standards Document 139 (Changes can be found on page [1, 2, 11, 12, 14, 16])</b></p> <p>Transport Canada is considering updating the Motor Vehicle Tire Safety Regulations: Transport Canada is proposing to update the Technical Standards Document (TSD) 139 referenced in the Motor Vehicle Safety Tire Regulations (MVTSR) pertaining to new passenger car tires.</p>	07/04/2026
<a href="#">G/TBT/N/CRI/209</a> 09/02/2026	Costa Rica	<p><i>(Código(s) de la ICS: 91) AISLANTES TERMICOS REFLECTIVOS.</i></p> <p><b>RTCR 524:2025 Materiales de construcción. Aislamiento térmico reflectivo en aplicaciones constructivas. Especificaciones, métodos de ensayo y etiquetado";</b></p> <p>El presente reglamento establece los requisitos de etiquetado, especificaciones, métodos de ensayo que debe cumplir el aislamiento térmico reflectivo en aplicaciones constructivas, que van a ser utilizados en el país. Asimismo, aplica para todos los aislamientos térmicos reflectivos que se fabriquen, importen, distribuyan, comercialicen o se utilicen en Costa Rica.</p>	10/04/2026
<a href="#">G/TBT/N/CHN/2198</a> 09/02/2026	China	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods —Part 1: General provisions</b></p> <p>This document specifies the basic transport conditions and exemptions for road transport of dangerous goods, as well as requirements for multimodal transport, personnel safety training, safety of participating parties, and high-risk dangerous goods. This document applies to road transport of dangerous goods.</p>	10/04/2026
<a href="#">G/TBT/N/VNM/392</a> 09/02/2026	Viet Nam	<p><i>Products and goods with high risk levels subject to traceability requirements under the management scope of the Ministry of Industry and Trade of Viet Nam. (HS codes: not specified; applies to multiple product categories)</i></p> <p><b>Draft Circular stipulating regulations on traceability of goods and products under the management of Ministry of Industry and Trade</b></p> <p>This Draft Circular stipulates requirements for products and goods traceability applicable to products and goods under the management of the Ministry of Industry and Trade. The Draft Circular provides provisions on:</p> <ul style="list-style-type: none"> <li>- Principles and methods of product identification and traceability;</li> <li>- Minimum information requirements for traceability data;</li> </ul>	10/04/2026

		<ul style="list-style-type: none"> <li>- Responsibilities of traders producing, trading, and importing goods;</li> <li>- Establishment, operation and connection of internal traceability systems with the Traceability System of the Ministry of Industry and Trade;</li> <li>- Consumer access to traceability information;-</li> <li>Management, suspension and revocation of traceability codes;</li> <li>- Implementation roadmap and transitional provisions.</li> </ul>	
<p><a href="#">G/TBT/N/CAN/770</a> 10/02/2026</p>	<p>Canada</p>	<p><i>Motor Vehicles for Transporting Persons HS 8703, Seats Of A Kind Used For Motor Vehicles HS 9401.20</i></p> <p><b>Proposal to update the regulatory requirements concerning the safety of restraint systems and vehicle anchorages (2026)</b></p> <p>•Consultation</p> <p>•Background</p> <p>•Proposed TSD 213a: Child restraint systems – side impact protection</p> <p>•Proposed TSD 213b: Child restraint systems</p> <p>•Proposed TSD 225: Child restraint anchorage systems</p> <p>•Proposed Motor Vehicle Restraint Systems and Booster Seats Safety Regulations</p> <p>•Proposed Motor Vehicle Safety Regulations</p> <p>Proposal for Conformity Assessment of Products Controlled by the Army.</p> <p>Contributions should be submitted via the "Brasil Participativo" digital platform.</p>	<p>22/04/2026</p>
<p><a href="#">G/TBT/N/CHN/2199</a> 10/02/2026</p>	<p>China</p>	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods —Part 2 : Classification;</b></p> <p>This document specifies the classification of the transport of dangerous goods by road, including general requirements and specific provisions for classification. This document applies to the determination of categories of dangerous goods, their corresponding hazard types (groups) and packaging categories.</p>	<p>11/04/2026</p>
<p><a href="#">G/TBT/N/CHN/2200</a> 10/02/2026</p>	<p>China</p>	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods —Part 3: Index of dangerous goods name and transport requirement;</b></p> <p>This document specifies the naming requirement for dangerous goods transported by road, the structure and content of dangerous goods list for road transportation, as well as the road transport requirement for dangerous goods packed in limited quantities and dangerous goods packed in excepted quantities. This document applies to the road transport of dangerous goods.</p>	<p>11/04/2026</p>

<a href="#">G/TBT/N/CHN/2201</a> 10/02/2026	China	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods — Part 4: Provisions for the use of transport packagings;</b></p> <p>This document specifies the requirements for the use of packaging, intermediate bulk containers (IBC), large packaging, portable tank, tank container transported by road, tank swap body transported by road, multiple-element gas containers (MEGCs), tank of tank-vehicle, and bulk containers in the road transport of dangerous goods. This document applies to the selection and use of packaging for the road transport of dangerous goods.</p>	11/04/2026
<a href="#">G/TBT/N/CHN/2202</a> 10/02/2026	China	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods —Part 5: Consignment requirement;</b></p> <p>This document specifies the general requirements for the transport of dangerous goods by road, as well as the marks and labels for packages, marks and labels for composite packaging and mixed packaging, placards, and requirements for transport documents. This document applies to the transport of dangerous goods by road.</p>	11/04/2026
<a href="#">G/TBT/N/CHN/2203</a> 10/02/2026	China	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods—Part 6:Provisions concerning the conditions of carriage, loading, unloading and handing;</b></p> <p>This document specifies the basic requirements of loading and unloading conditions and operations for the transport of dangerous goods by road, as well as the loading and unloading conditions for package transportation, solid bulk transportation, tank transportation, loading and unloading operation requirements and special requirements for the loading and unloading conditions and operations for temperature-controlled dangerous goods. This document applies to the selection of cargo transport units and the requirements for loading and unloading operations.</p>	11/04/2026
<a href="#">G/TBT/N/CHN/2204</a> 10/02/2026	China	<p><i>Inorganic chemicals, organic compounds, pharmaceuticals, fertilizers, dyes, essential oils and fragrances, soap, explosives, miscellaneous chemical products (HS code(s): 28; 29; 30; 31; 32; 33; 34; 36; 38); (ICS code(s): 03.220.20)</i></p> <p><b>National Standard of the P.R.C., Regulations concerning road transport of dangerous goods —Part 7: Transport conditions and operational requirements;</b></p>	11/04/2026

This document specifies the requirements for transportation equipment, personnel qualifications, transportation operation procedures, and emergency response measures for the road transportation of dangerous goods. This document applies to the transportation operations of dangerous goods by road.

[G/TBT/N/PHL/355](#)  
10/02/2026

Philippines

*Prepackaged and prepared foods (ICS code(s): 67.230)*  
**Draft Administrative Order on the General Guidelines on the Regulatory Compliance of Food Contact Articles (FCA) Used for Prepackaged Processed Food Products;**

10/04/2026

This Administrative Order aims to ensure the safety of FCA used for food to protect consumer health. Specifically, this Order aims to:

A. Establish clear regulatory guidelines for FBOs on ensuring compliance of FCA used in the manufacture and distribution of prepackaged processed food products with applicable safety and quality standards.

B. Prevent adulteration of prepackaged processed food products due to migrating substances by ensuring FCA comply with safety and quality standards.

C. Strengthen regulatory oversight and post-market surveillance of FCA used in prepackaged processed food products.

[G/TBT/N/USA/2259](#)  
10/02/2026

United States of America

*Substances used in the production of organic crops, livestock, and products; Quality (ICS code(s): 03.120); Plant growing (ICS code(s): 65.020.20); Animal husbandry and breeding (ICS code(s): 65.020.30); Processes in the food industry (ICS code(s): 67.020); Organic chemicals in general (ICS code(s): 71.080.01); Other products of the chemical industry (ICS code(s): 71.100.99)*

**National Organic Program: 2026 Sunset Review and Substance Renewals;**

2026 sunset review and substance renewals - This document announces the renewal of 56 substances for another 5 years past the first sunset date of 26 July 2026, as listed on the National List of Allowed and Prohibited Substances within the U.S. Department of Agriculture's (USDA) organic regulations. This document reflects the outcome of the 2026 sunset review processes and addresses recommendations submitted to the Secretary of Agriculture, through the USDA's Agricultural Marketing Service, by the National Organic Standards Board. The substances renewed in this notice currently have three sunset dates: 26 July 2026 (3 substances: oxalic acid dihydrate, pullulan, and collagen gel); 12 September 2026 (52 substances not covered by the July or October sunset dates); and 30 October 2029 (1 substance: tolazoline). Tolazoline was originally scheduled to be reviewed by the NOSB in 2027 but was reviewed early to align with xylazine as they are generally used together. A new sunset date for other substances is outlined in the header for Table 1 included in the document provided for this notification.

[G/TBT/N/DNK/145](#)  
11/02/2026

Denmark

*Ignition interlock devices*  
**Order on ignition interlock devices to be used in connection with driving licences with an ignition interlock condition;**

12/04/2026

The draft amends the Order on ignition interlocks to reflect the latest amendment to the Road Traffic Act (Act No. 567 of 27 May 2025), which lowered the blood alcohol level limit to 0.2 for first-time buyers in the first three years. The Order stipulates that ignition interlocks may be set at 0.10 mg of alcohol per litre of exhaled air for that part of the participation period which falls within the first 3 years after the first acquisition of the right to drive an ordinary car. The amendment is implemented in order to adapt the Order on ignition interlocks to the lower alcohol level for first-time acquirers in the first 3 years, thereby facilitating the implementation of the legislative amendment using the correct technical function. The aim is to ensure consistency between technical requirements for ignition interlock devices and national legal requirements. The change affects technical characteristics and settings of ignition interlock devices, but does not change requirements for other users of ignition interlock devices. No new barriers to trade are expected, as the amendment to the Order only clarifies the setting options for existing technology.

<a href="#">G/TBT/N/GTM/106</a> 11/02/2026	Guatemala	<p><i>Código SAC: 30.03 y 30.04 Partida SA3003.00 y SA3004.00</i></p> <p><b>REGLAMENTO PARA LA REGULACIÓN Y CONTROL SANITARIO DE LOS PRODUCTOS FARMACÉUTICOS Y AFINES;</b></p> <p>El presente Reglamento regula y norma el control sanitario de los productos farmacéuticos y productos afines; estupefacientes, sicotrópicos y sus precursores; plaguicidas de uso doméstico y plaguicidas de uso profesional, de origen químico o biológico, repelente y las materias primas de dichos productos; las máquinas y accesorios que se utilizan para su producción y fabricación, así como los establecimientos que los producen y comercializan. Adicionalmente, establece los principios, normas, criterios y disposiciones básicas para garantizar la eficacia, seguridad, desempeño, funcionamiento y calidad de los productos mencionados en el párrafo anterior en todo su ciclo de vida, incluyendo desde los ensayos clínicos hasta su vigilancia, según aplique. Además, establece la actuación de las personas individuales o jurídicas, públicas o privadas, nacionales o extranjeras, relacionadas a su intervención en los procesos industriales, comerciales o de investigación de los productos a que se refiere este Reglamento o que por su calidad profesional puedan garantizarlos, controlarlos, recetarlos o dispensarlos.</p>	12/04/2026
<a href="#">G/TBT/N/KEN/1982</a> 11/02/2026	Kenya	<p><i>Tea (ICS code(s): 67.140.10)</i></p> <p><b>KS 2744:2025 Orthodox tea – Specification;</b></p> <p>This Kenya Standard specifies requirements, sampling and test methods for orthodox teas (non-aerated, aerated, semi aerated) processed from green leaf or purple leaf of the species <i>Camellia sinensis</i> (Linnaeus) O. Kuntze. This standard does not apply to flavoured teas and decaffeinated orthodox teas</p>	12/04/2026
<a href="#">G/TBT/N/KEN/1983</a> 11/02/2026	Kenya	<p><i>Tea (ICS code(s): 67.140.10)</i></p> <p><b>KS 2745:2025 Purple tea – Specification;</b></p> <p>This Kenya Standard specifies the parts of <i>Camellia sinensis</i> (Linnaeus) O. Kuntze suitable for making purple tea</p>	12/04/2026

for consumption as a beverage and the chemical requirements used to indicate that tea from that source has been produced in accordance with good production practice. This standard also covers sampling and test methods for purple tea. This standard does not apply to flavoured teas and decaffeinated purple teas.

<p><a href="#">G/TBT/N/UGA/2313</a> 11/02/2026</p>	<p>Uganda</p>	<p><i>Wigs, false beards, eyebrows and eyelashes, switches and the like, of human or animal hair or of textile materials; articles of human hair, n.e.s. (HS code(s): 6704); Other products of the textile industry (ICS code(s): 59.080.99); Banana fibre hair extensions</i> <b>DUS 2451:2026, Banana fibre hair extensions — Specification, First Edition;</b> This Draft Uganda Standard specifies the requirements, test methods and sampling of banana fibre hair extensions for use by humans. This standard does not apply to synthetic fibre hair extensions or natural hair extensions cut from humans and animals (including fur and hair)</p>	<p>12/04/2026</p>
<p><a href="#">G/TBT/N/USA/2260</a> 11/02/2026</p>	<p>United States of America</p>	<p><i>Vehicle safety; Road vehicles in general (ICS code(s): 43.020)</i> <b>Request for Comment on Vestigial Vehicle Safety Regulations;</b> Request for comments (RFC) - In alignment with the Department's ongoing commitment to regulatory reform and the promotion of automotive innovation, the National Highway Traffic Safety Administration (NHTSA) is seeking public comment to identify requirements and test procedures within the Federal Motor Vehicle Safety Standards (FMVSS) and regulations that no longer serve a functional safety purpose but continue to impose costs, stifle design creativity, or act as barriers to the deployment of new technologies. This request for comment specifically targets technical requirements that hinder the transition to technology-neutral, performance-based standards.</p>	<p>24/03/2026</p>
<p><a href="#">G/TBT/N/USA/2261</a> 11/02/2026</p>	<p>United States of America</p>	<p><i>Hazardous materials transport; Transport (ICS code(s): 03.220); Protection against dangerous goods (ICS code(s): 13.300); Products of the chemical industry (ICS code(s): 71.100)</i> <b>Hazardous Materials: Harmonization With International Standards;</b> Notice of proposed rulemaking (NPRM) - The Pipeline and Hazardous Materials Safety Administration (PHMSA) proposes to amend the Hazardous Materials Regulations to adopt certain international regulations and standards related to proper shipping names, hazard classes, packing groups, special provisions, packaging authorizations, air transport quantity limitations, and vessel stowage requirements. These amendments are intended to maintain consistency with the latest international standards and regulations, and to reduce costs to entities or individuals within the United States or to otherwise lower the cost of regulations on the United States economy.</p>	<p>13/04/2026</p>
<p><a href="#">G/TBT/N/CAN/771</a> 12/02/2026</p>	<p>Canada</p>	<p><i>Prescription status of medicinal ingredients for human use (ICS: 11.120; HS 3004.90)</i> <b>Notice of consultation: Removing zuranolone from the Prescription Drug List (PDL)</b></p>	<p>18/04/2026</p>

This Notice of Consultation provides an opportunity to comment on the proposal to remove "zuranolone or its salts" from both the Human and Veterinary parts of the Prescription Drug List (PDL).

<a href="#">G/TBT/N/CRI/210</a> 12/02/2026	Costa Rica	<i>Nicotina</i> <b>Reglamento Técnico RTCR-525:2025. Productos de riesgo sanitario. Productos para la administración de nicotina. Prohibición de registro, importación, exportación, fabricación, formulación, almacenamiento, distribución, transporte, reempaque, reenvase, manipulación, comercialización y mezcla</b> Este reglamento establece la prohibición del registro, importación, exportación, fabricación, formulación, almacenamiento, distribución, transporte, reempaque, reenvase, manipulación, venta, comercialización y mezcla de productos no terapéuticos y no combustibles, destinados para la administración de nicotina por vía oral en cualquiera de sus presentaciones.	13/04/2026
<a href="#">G/TBT/N/CZK/265</a> 12/02/2026	Czech Republic	<i>In the Czech Republic, precision class A graduated cylinders used for volume verification are specified measuring instruments that are subject to type approval and verification.(ICS codes: 17.060 measurement of volume, weight, density, viscosity)</i> <b>Measure of a General Nature No: 0111-OOP-C103-26 laying down metrological and technical requirements for specified measuring instruments, including test methods for type approval, verification and re-testing of specified measuring instruments: 'precision class A graduated cylinders used for volume verification';</b> The regulation lays down the metrological and technical requirements for these specified measuring instruments, including the test methods for type approval and verification of specified measuring instruments.	12/04/2026
<a href="#">G/TBT/N/DNK/146</a> 12/02/2026	Denmark	<i>CERAMIC PRODUCTS (HS code(s): 69); GLASS AND GLASSWARE (HS code(s): 70); MISCELLANEOUS MANUFACTURED ARTICLES (HS code(s): 96); Environment. Health protection. Safety (ICS code(s): 13); Packaging and distribution of goods (ICS code(s): 55); Agriculture (ICS code(s): 65); Glass and ceramics industries (ICS code(s): 81); Domestic and commercial equipment. Entertainment. Sports (ICS code(s): 97)</i> <b>Bekendtgørelse om fødevarekontaktmaterialer og om straffebestemmelser for overtrædelse af relaterede EU-retsakter/Danish Order on food contact materials and regarding penal provision on the relevant EU-legislation on food contact materials;The attached draft amending the legislative decree establishes new lower migration limits for lead and cadmium from enamelled articles and glass, and clarifies the applicable requirements for declaration of compliance for all food contact materials.;</b> The attached draft amending the legislative decree is a Danish supplementary legislation to Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food.The draft establishes an increased demand for the use of Declaration of compliance. Paragraph 5 specifies the formal requirements	13/04/2026

for the declaration of conformity to which food contact materials marketed in Denmark at an earlier stage than the retail stage must be accompanied. The requirements for the declaration of conformity are set out in Annex 1 and apply without prejudice to specific measures issued by the Commission pursuant to Article 5 of Regulation (EC) No 1935/2004 of the European Parliament and of the Council on food contact materials and articles. Requirements for the declaration of conformity have been established by reference to Article 16(2) of Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food. Furthermore, the draft establishes new lower migration limits for lead and cadmium from enamelled articles and glass. Paragraph 10 specifies that enamelled articles and glassware may only be placed on the market in Denmark if they comply with the migration limits for lead and cadmium set out in Annex 5 to the legislative decree. The new migration limits for lead and cadmium

<a href="#">G/TBT/N/CHL/786</a> 12/02/2026	Chile	<p><i>Productos biotecnológicos biosimilares</i></p> <p><b>Propuesta de actualización Norma Técnica N°170 sobre el registro sanitario de productos biotecnológicos biosimilares;</b></p> <p>Esta Norma Técnica se empleará en el proceso de registro sanitario de medicamentos biotecnológicos biosimilares, para precisar las disposiciones del Decreto Supremo N°3/10 del MINSAL y establecer los requisitos que se deben cumplir en la presentación del registro sanitario al que se alude el artículo 42° letra i). Esta regulación, complementaria a la normativa vigente tiene por objetivo, proporcionar requisitos aceptados internacionalmente para la autorización de productos biosimilares, es decir, aquellos que se declaran similares a productos biológicos originales, los cuales fueron autorizados en base a un expediente completo de calidad, seguridad y eficacia. La presente norma no se aplica a las vacunas, hemoderivados, heparinas y terapias avanzadas. Este tipo de productos tienen sus propias particularidades y existen normativas nacionales e internacionales que establecen los requisitos de registro para este tipo de medicamentos.</p>	14/03/2026
<a href="#">G/TBT/N/IDN/184</a> 12/02/2026	Indonesia	<p><i>Food, beverages, medicines, cosmetics, chemical products, biological products, genetically engineered products, as well as consumer goods that are worn, used, or otherwise utilized by the public and are subject to mandatory halal certification</i></p> <p><b>Draft Regulation of the Halal Product Assurance Organizing Agency of the Republic of Indonesia Number ... of ... concerning the Form and Procedures for the Labelling of Non-Halal Information;</b></p> <p>This regulation aims to provide guidance and legal certainty for consumers, business actors, the Halal Product Assurance Organizing Agency (BPJPH), and relevant stakeholders in determining the form and product criteria for non-halal information for products that enter, circulate, and are traded within the territory of Indonesia.</p>	14/03/2026
<a href="#">G/TBT/N/JOR/88</a> 12/02/2026	Jordan	<p><i>Cereals, pulses and derived products (ICS code(s): 67.060)</i></p>	13/04/2026

		<b>DJS 465/2026 – Cereals, pulses and derived products – Packed chickpeas with tehena;</b> This Jordanian standard is concerned with the requirements that must be met in the product of packaged chickpeas with tahini prepared for direct consumption	
<a href="#">G/TBT/N/JOR/89</a> 12/02/2026	Jordan	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> <b>DJS 1831/2026 –Cereals, pulses and their products – Oats grains;</b> This Jordanian standard is concerned with the requirements to be met for ready-to-manufacture oats intended for human consumption, and this Jordanian standard does not include peeled oats of the Avena nuda variety.	13/04/2026
<a href="#">G/TBT/N/JOR/90</a> 12/02/2026	Jordan	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> <b>DJS 315/2026 – Cereals, pulses and their products – Coffee, roasted, whole and ground;</b> This Jordanian standard is concerned with the requirements to be met for whole roasted coffee (coffee) seeds and ground roasted coffee (coffee) seeds, and includes decaffeinated roasted coffee (coffee) seeds.	13/04/2026
<a href="#">G/TBT/N/JOR/91</a> 12/02/2026	Jordan	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> <b>DJS 1851/2026 –Cereals, pulses and their products – Maize grains (Corn);</b> This Jordanian standard is concerned with the requirements to be met for corn grains intended for human consumption, which are presented in packages or in bulk form, and this Jordanian standard does not include processed corn.	13/04/2026
<a href="#">G/TBT/N/JPN/899</a> 13/02/2026	Japan	<i>Tire Pressure Monitoring System and Remote Keyless Entry System</i> <b>Partial Amendment of Ordinance for Enforcement of the Radio Act, etc.;</b> In the new Ordinance for Enforcement of the Radio Act and Relevant Public Notice, the frequency band used for Tire Pressure Monitoring Systems (TPMS) and Remote Keyless Entry (RKE) systems will be expanded to 433.05 MHz–434.79 MHz. The new Regulation for Radio Equipment and Relevant Public Notice will eliminate the requirements previously imposed on the equipment enclosure.	14/04/2026
<a href="#">G/TBT/N/JPN/900</a> 13/02/2026	Japan	<i>Pharmaceutical products (HS: 30)</i> <b>Partial amendment to the Minimum Requirements for Biological Products;</b> The Minimum Requirements for Biological Products will be amended as follows:Regarding the standard for "Freeze-dried Human Fibrinogen", the article of "Labeling" will be partially amended owing to changing the description in the package insert for proper use.	15/03/2026
<a href="#">G/TBT/N/KOR/1342</a> 13/02/2026	Korea, Republic of	<i>Chemical Substances</i> <b>Draft partial amendment of the Enforcement Decree of the Act on Registration and Evaluation of Chemical Substances;</b>	14/04/2026

Name of Law: "Draft partial amendment of the Enforcement Decree of the Act on Registration and Evaluation of Chemical Substances"Major Contents:

A. Clarification of the scope of duties of only representative appointed by foreign manufacturer/producer, and the Chemical Substance Information Processing System [Article 21 & Article 22 of the amended Enforcement Decree]

- The amendment adds the matters regarding dispute conciliation for joint data submission or joint data use to prepare registration dossier and the matters regarding deferral of data submission in registration dossier, to the duties of only representative appointed by foreign manufacturer/producer and the work scope of the Chemical Substance Information Processing System.

B. Expanded scope of SMEs support program [Article 29-2 of the amended Enforcement Decree]

-The amendment adds the activities to reduce use of highly hazardous chemical substances in small- and medium-sized enterprises.

C. Rearrangement of delegation and entrustment systems for administrative works of dispute conciliation, and succession of duties of only representative appointed by foreign manufacturer/producer [Article 31 of the amended Enforcement Decree]

[G/TBT/N/KOR/1343](#)  
13/02/2026

Korea,  
Republic of

*Chemical Substances*

14/04/2026

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

Name of Law: "Draft partial amendment of the Enforcement Rule of the Act on Registration and Evaluation of Chemical Substances"Major Contents:

A. Improved method and procedure for joint data submission of registration dossier [Article 17 of the amended Enforcement Rule]

- The amendment refines wording related to joint data submission and streamlines the joint submission system by deleting certain paragraphs concerning the formation of consultative body.

B. Establishment of dispute conciliation procedure regarding joint data submission/joint data use of registration dossier [Article 17-2, Form 9 and Form 9-2]

- A person seeking dispute conciliation shall submit an application by using Form No. 9 to the Minister of Climate, Energy and Environment, with supporting documents proving that the dispute may cause disruption to registration, etc.

- Where it is necessary for the Minister of Climate, Energy and Environment to prepare recommendation, the Minister may request the applicant and other parties to submit relevant data and information and set a deadline for such submission, and may also request the Korea Environment Corporation to support relevant works such as an investigation for fact-finding.

- A party who is presented with the recommendation for resolution of dispute shall notify the Minister of Climate, Energy and Environment of acceptance or rejection within 30 days. If no intention is expressed within the period, the recommendation shall be deemed accepted.

C. Establishment of procedure for the deferral of data submission in registration dossier that requires data owner's consent to use, and the extension of the deferral period thereof [Article 17-3, Form 9-3, Form 9-4 and Form 9-5 newly inserted in the Enforcement Rule]

- A person seeking data submission deferral of registration dossier shall submit an application for data submission deferral by using Form No. 9-3 to the President of the National Institute of Chemical Safety, with supporting documents proving that the application meets the requirements for deferral, etc.

- The President of the National Institute of Chemical Safety shall review the application received, and notify the result within 30 days from the date of receipt. In addition, a person seeking extension of the deferral period shall submit an application for extension by using Form No. 9-5 at least 30 days prior to expiration of the deferral period.

D. Establishment of procedure to report succession of duties upon a change of only representative appointed by foreign manufacturer or producer [Article 55-3, Form 38-5 newly inserted in the Enforcement Rule]

- Where a foreign manufacturer/producer changes its only representative and the new only representative intends to succeed to the validity of duties that were performed by the former only representative, the new one shall submit supporting documents that prove succession of the duties previously performed by the former only representative to the President of the Korea Environment Corporation.

[G/TBT/N/MEX/558](#)  
13/02/2026

Mexico

*El transporte de ciertas clases de mercancías peligrosas embaladas/envasadas en cantidades limitadas.*

14/04/2026

**Proyecto de Norma Oficial Mexicana PROY-NOM-011-SICT2/2025, Condiciones para el transporte de mercancías peligrosas embaladas/envasadas en cantidades limitadas.;**

El Proyecto de Norma Oficial Mexicana establece las especificaciones a que deberá sujetarse el transporte de ciertas clases de mercancías peligrosas embaladas/envasadas en cantidades limitadas y, es de aplicación obligatoria para los expedidores, transportistas y destinatarios de las mercancías peligrosas embaladas/envasadas en cantidades limitadas que transitan en caminos y puentes de jurisdicción federal.