

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/UKR/348 23/06/2025	Ukraine	<i>Smoke flavourings</i> The Order of the Ministry of Health of Ukraine No. 725 "On Amending Annex 1 to the Requirements for Food Flavorings With Smoke Aroma (Smoke Flavorings)" of 25 April 2025.; The Order amends subparagraphs 1 and 2 of clause 2 of Annex 1 to the Requirements for Food Flavorings With Smoke Aroma (Smoke Flavorings), approved by the Order of the Ministry of Health of Ukraine No. 338 of 28 February 2025 (notified in document G/TBT/N/UKR/331/Add.1), by replacing the term "mg/kg" with "µg/kg" (mcg/kg) respectively.	
G/TBT/N/THA/782 24/06/2025	Thailand	<i>Tobacco Products</i> Ministerial Regulation Re: Exemption of Fees for the Certificate Under the Ministerial Regulation Re: Regulate on Ingredients and Emissions of Ingredients of Tobacco Products (Cigarette and Cigar), Method of Report and Certificate B.E. 2568 (2025).; The Ministry of Public Health has exempted the fee for the issuance of certificates of the tobacco products (cigarette and cigar) from 24 May 2025 to 22 May 2029.	
G/TBT/N/THA/783 24/06/2025	Thailand	<i>Tobacco Products</i> Notification of the Ministry of Public Health Re: Regulate on the Specification of Laboratory and Analytical Methods Standards for Ingredients and Emissions of Ingredients of Tobacco Products (Cigarette and Cigar) B.E. 2568 (2025) The Ministry of Public Health has regulated the specification of laboratory and analytical methods standards for ingredients and emissions of ingredients of tobacco products (cigarette and cigar).By virtue of Section 37 paragraph 6 of the Tobacco Products Control Act B.E. 2560 (2017), in conjunction with Article 8 of the Ministerial Regulation Re: Regulate on Ingredients and Emissions of Ingredients of Tobacco Products (Cigarette and Cigar), Method of Report and Certificate B.E. 2567 (2024), the Minister of Public Health hereby issues a notification as follows:A) Cigarette shall be subject to analytical certification issued by laboratories accredited under the ISO/IEC 17025 standard. The analytical methods shall comply with the standards of the World Health Organization Tobacco Laboratory Network (WHO TobLabNet) or an equivalent standard.B) Cigar shall be subject to analytical certification issued by laboratories accredited under the ISO/IEC 17025 standard. The analytical methods shall comply with the standards of the Cooperation Centre for Scientific Research Relative to Tobacco (CORESTA) or an equivalent standard.	
G/TBT/N/THA/784 24/06/2025	Thailand	<i>Tobacco Products</i> Notification of the Ministry of Public Health Re: Regulate on the Specification of Application Form, Certificate and Replacement Certificate for Ingredients	

and Emissions of Ingredients of Tobacco Products (Cigarette and Cigar) B.E. 2568 (2025)

The Ministry of Public Health has regulated the specification of application form, certificate and replacement certificate for ingredients and emissions of ingredients of tobacco products (cigarette and cigar). By virtue of Section 15 of the Ministerial Regulation Re: Regulate on Ingredients and Emissions of Ingredients of Tobacco Products (Cigarette and Cigar), Method of Report and Certificate B.E. 2567 (2024), the Minister of Public Health hereby issues a notification as follows: A) Application for Ingredients and Emissions of Ingredients of Tobacco Products shall be done according to Yor Sor. 1 Form annexed to this notification. B) Application for the Amendment or Modification of Information or Items, Replacement Certificate shall be done according to Yor Sor. 2 Form annexed to this notification. C) Certificate for Ingredients and Emissions of Ingredients of Tobacco Products (Cigarette and Cigar) shall be done according to Yor Sor. 3 Form annexed to this notification. D) Replacement Certificate as per C) shall be used the word "Replacement" on the header of Replacement Certificate.

[G/TBT/N/ECU/551](#)
25/06/2025

Ecuador

Bañeras, duchas, fregaderos "piletas de lavar" y lavabos, de plástico (Código(s) del SA: 392210); Artículos de higiene o tocador, y sus partes, de fundición (exc. bidones latas o botes, cajas y recipientes simil. de la partida 7310, pequeños armarios de farmacia o de tocador para colgar y demás muebles del capítulo 94, fregaderos "piletas para lavar" y lavabos completos de acero inoxidable, bañeras completas, artículos de grifería y artículos de higiene) (Código(s) del SA: 732490); Aparatos sanitarios y sus partes, de cobre (exc. bidones, cajas y recipientes similares de la partida 7419, y accesorios) (Código(s) del SA: 741820); Artículos de grifería y órganos reguladores simil. para tuberías (exc. válvulas reductoras de presión, válvulas para transmisiones oleohidráulicas o neumáticas, válvulas de retención y válvulas de alivio o seguridad) (Código(s) del SA: 848180).

24/08/2025

PROYECTO DE REGLAMENTO TÉCNICO ECUATORIANO PRTE INEN 142 (1R) "LLAVES O VÁLVULAS DE USO DOMICILIARIO"

La presente Resolución aplica a las siguientes llaves o válvulas de uso domiciliario sean estas nacionales o importadas que se comercialicen en el Ecuador:

- ☐ Válvulas de compensación automática para sistemas individuales de ducha instalados en la pared,
- ☐ Llaves de ducha tina y ducha,
- ☐ Llaves de bidé,
- ☐ Llaves para lavadora de ropa,
- ☐ Llaves para fuentes de agua para beber,
- ☐ Llaves de paso para humidificadores,
- ☐ Llaves para lavamanos y lavaplatos,
- ☐ Llaves para lavandería,
- ☐ Llaves de jardín,
- ☐ Llaves de medición y de cierre automático,
- ☐ Cabezas de ducha, duchas de mano y rociadores corporales,
- ☐ Llaves de paso de hasta 2,54 mm (1 Pulgada).

La presente Resolución no aplica a:

- ☐ Accesorios de desagüe para artefactos sanitarios, incluso sifones y desagües cubiertos por NTE INEN 2901.
- ☐ Conectores flexibles para agua bajo presión continua, que están cubiertos por ASME A112.18.6/CSA B125.6.
- ☐ Válvulas o llaves de control automático de temperatura y compensación de presión que están cubiertos por ASSE 1016/ASME A112.1016/CSA B125.16.
- ☐ Fluxómetros.

[G/TBT/N/SLV/233](#)
25/06/2025

El Salvador

Equipo de transporte de petróleo, de productos petrolíferos y de gas natural (Código(s) de la ICS: 75.200) 24/08/2025

Reglamento Técnico Salvadoreño RTS 75.02.03:25 TRANSPORTE DE GAS NATURAL POR DUCTOS.ESPECIFICACIONES

Este Reglamento Técnico Salvadoreño establece los requisitos para realizar el diseño y la construcción de la infraestructura necesaria para el Transporte de Gas Natural por Ductos (Gasoductos), así como las condiciones de operación, mantenimiento, inspección y abandono o baja de las mismas.

Aplica únicamente al Transporte de Gas Natural por Ductos, mediante gasoductos (tuberías de alta presión), incluyendo ramales, estaciones de medición, regulación y compresión, dispositivos, conexiones de transferencia de custodia e instalaciones auxiliares y complementarias, necesarios para realizar el transporte de gas natural desde un punto de recepción hasta un punto de entrega.

[G/TBT/N/USA/2218](#)
25/06/2025

United
States of
America

ruck emissions; Environmental protection (ICS code(s): 13.020); Transport exhaust emissions (ICS code(s): 13.040.50); Road vehicle systems (ICS code(s): 43.040) 14/07/2025

Advanced Clean Trucks Pooling Amendments;

California Air Resources Board (CARB) Proposed Amendments to the Advanced Clean Trucks Regulation and the Zero-Emission Powertrain Certification Test Procedure - The proposed amendments to the ACT regulation include the following modifications:

- Add an option for manufacturers to use surplus ZEV and near zero emission vehicle (NZEV) credits generated in one state that has adopted the ACT regulation to assist with meeting their ACT compliance obligations in another state. The proposed pooling flexibility implements a declining annual credit transfer allowance for the 2027 through 2031 model years that dictates how many credits can be transferred in a given year into a state with a deficit. These allowances would begin at 20% in 2027 and decrease by 2% each year, reaching 12% in 2031. The credit transfer allowance would then be constant at 10% for the 2032 through 2035 model years.
- Modify the Low Tractor Volume provision to permit manufacturers to offset a portion of deficits generated in the Class 7-8 tractor group with Class 2b-3 or Class 4-8 group ZEV credits for each model year.
- Decrease the minimum all-electric range threshold for NZEVs after the 2030 model year.
- Provide manufacturers increased flexibility with respect to the order in which they retire ZEV credits.
- Modify the communication protocols with respect to the ZEV connector criteria in the ZEP Certification regulation.

G/TBT/N/USA/2219 25/06/2025	United States of America	<i>Renewable fuel standards; Quality (ICS code(s): 03.120); Fuels (ICS code(s): 75.160)</i> Renewable Fuel Standard (RFS) Program: Standards for 2026 and 2027, Partial Waiver of 2025 Cellulosic Biofuel Volume Requirement, and Other Changes; Proposed rule - Under the Clean Air Act (CAA), the Environmental Protection Agency (EPA) is required to determine the applicable volume requirements for the Renewable Fuel Standard (RFS) for years after those specified in the statute. EPA is proposing the applicable volumes and percentage standards for 2026 and 2027 for cellulosic biofuel, biomass-based diesel (BBD), advanced biofuel, and total renewable fuel. EPA is also proposing to partially waive the 2025 cellulosic biofuel volume requirement and revise the associated percentage standard due to a shortfall in cellulosic biofuel production. Finally, EPA is proposing several regulatory changes to the RFS program, including reducing the number of Renewable Identification Numbers (RINs) generated for imported renewable fuel and renewable fuel produced from foreign feedstocks and removing renewable electricity as a qualifying renewable fuel under the RFS program (eRINs).	08/08/2025
G/TBT/N/USA/2220 25/06/2025	United States of America	<i>Greenhouse gas emissions for fossil fuel-fired electric generating units; Air quality (ICS code(s): 13.040); Gas and steam turbines. Steam engines (ICS code(s): 27.040); Rotating machinery (ICS code(s): 29.160)</i> Repeal of Greenhouse Gas Emissions Standards for Fossil Fuel-Fired Electric Generating Units; Proposed rule - In this action, the U.S. Environmental Protection Agency (EPA) is proposing to repeal all greenhouse gas (GHG) emissions standards for fossil fuel-fired power plants. The EPA is proposing that the Clean Air Act (CAA) requires it to make a finding that GHG emissions from fossil fuel-fired power plants contribute significantly to dangerous air pollution, as a predicate to regulating GHG emissions from those plants. The EPA is further proposing to make a finding that GHG emissions from fossil fuel-fired power plants do not contribute significantly to dangerous air pollution. The EPA is also proposing, as an alternative, to repeal a narrower set of requirements that includes the emission guidelines for existing fossil fuel-fired steam generating units, the carbon capture and sequestration/storage (CCS)-based standards for coal-fired steam generating units undertaking a large modification, and the CCS-based standards for new base load stationary combustion turbines.	07/08/2025
G/TBT/N/ECU/552 27/06/2025	Ecuador	<i>Calentadores de agua de calentamiento instantáneo o de acumulación (excepto los eléctricos) (Código(s) del SA: 84191) Calentadores de calentamiento instantáneo, de gas (exc. calderas de calefacción central) (Código(s) del SA: 841911); Calentadores de agua instantáneos o acumuladores, no eléctricos (exc. calentadores de agua instantáneos a gas, calentadores de agua solares y calderas o calentadores de agua para calefacción central) (Código(s) del SA: 841919)</i> PROYECTO DE REGLAMENTO TÉCNICO ECUATORIANO PRTE INEN 109 (2R) "SEGURIDAD	26/08/2025

Y EFICIENCIA TÉRMICA DE CALENTADORES DE AGUA A GAS"

La presente Resolución aplica a los siguientes productos sean estos nacionales o importados que se comercialicen en el Ecuador: ☐ Calentadores de agua de tipo almacenamiento, que utilicen gases combustibles como el GLP o gas natural, con una potencia útil nominal no mayor a 108 kW.

☐ Calentadores de agua de tipo instantáneo, que utilicen gases combustibles como el GLP o gas natural, con una potencia útil nominal no mayor a 108 kW.

[G/TBT/N/ECU/554](#)
27/06/2025

Ecuador

Cables y demás conductores eléctricos coaxiales, aislados (Código(s) del SA: 854420); - Los demás conductores eléctricos para una tensión inferior o igual a 1000 V (Código(s) del SA: 85444)

26/08/2025

Proyecto de Reglamento Técnico Ecuatoriano PRTE INEN 098 (1R) "Cables para transmisión de voz y datos";

La presente Resolución aplica a los siguientes productos sean estos nacionales o importados que se comercialicen en el Ecuador:

☐ Cables coaxiales;

☐ Cable telefónico de acometida, instalaciones interiores y de cruzada;

☐ Cables telefónicos para exteriores; ☐ Cables de par trenzado (UTP, STP, FTP, S-FTP). La presente Resolución no aplica a:

☐ Cables para transmisión de voz y datos fabricados específicamente para instalaciones petroleras, mineras o instalaciones marinas fijas o móviles.

☐ Cables coaxiales (todos los tipos) de tramos cortos provistos de piezas de conexión.

[G/TBT/N/TPKM/563](#)
27/06/2025

Chinese
Taipei

Hydrochlorofluorocarbons; products or equipment containing hydrochlorofluorocarbons (HCFCs)

26/08/2025

Draft Amendments to the Regulations for Consumption Management of Hydrochlorofluorocarbons;

The Ministry of Environment proposes to amend the provisions of the "Regulations for Consumption Management of Hydrochlorofluorocarbons" and revise its title to "Management Regulations for Hydrochlorofluorocarbons." The key points of the draft amendments are as follows:

1. Add a definition for HCFC-containing products or equipment, and revise the definitions of HCFCs and consumption quantity.
2. Adjust the control timelines for the consumption and production of HCFCs, as well as the restrictions on their use, to reflect that certain timelines have already passed.
3. Simplify the current allocation system by adopting a single annual allocation process to better meet practical needs.
4. Add application procedures for exempted uses permitted under Montreal Protocol resolutions, which are not included in consumption calculations.
5. Add regulations on the import and reporting requirements for enterprises granted import approvals for exempted uses.
6. Clarify the existing prohibition on importing HCFC-containing products or equipment without prior approval.

7. Add provisions allowing unauthorized imports of HCFCs or HCFC-containing products or equipment to be disposed of through sale or other appropriate methods.

[G/TBT/N/JPN/867](#)
27/06/2025

Japan

Foods with Function Claims

26/08/2025

Overview of proposed Partial Revision to the Food Labelling Standards regarding the Food Labelling Act;

In Foods with Function Claims, labelling that emphasizes ingredients (Ingredient A has been added, Ingredient B has not been added or Ingredient C is not included, etc.) is restricted by the provisions of the Food Labelling Standards except for functional ingredients. However, since labelling, that emphasizes a certain ingredient is not contained or added, etc, contributes to the appropriate selection of food by consumers and is unlikely to cause misidentification by consumers, it will become to be displayed on containers and packaging in the same way as other general food products. On the other hand, terms that emphasize the inclusion of ingredients other than those related to the notified functionality will continue to be prohibited from labelling, except for the nutritional ingredients stipulated in Appendix 9 of the Food Labelling Standards.

[G/TBT/N/ZAF/263](#)
27/06/2025

South Africa

Edible vegetable oils processed

26/08/2025

Regulations regarding grading, packing, and marking of edible vegetable oils intended for sale in the Republic of South Africa;

The proposed regulations set minimum quality standards for the grading of edible vegetable oils and proper labelling of these products when presented for sale. In addition, the regulations specify crucial test parameters to verify authenticity and to ensure compliance with the prescribed quality standards. Food safety issues are excluded from the proposed regulations.

[G/TBT/N/UKR/349](#)
27/06/2025

Ukraine

Food and dietary supplements

26/08/2025

Draft Order of the Ministry of Health of Ukraine "On Approval of Amendments to Certain Regulatory Acts of the Ministry of Health of Ukraine";

The draft Order has been developed to improve the regulatory framework governing the production and circulation of dietary supplements and food products containing added vitamins and minerals. It proposes amendments to:- Hygiene Requirements for dietary supplements, approved by the Order of the Ministry of Health of Ukraine No. 1114 of 19 December 2013;- Requirements for nutrition and health claims made on food products, approved by the Order of the Ministry of Health of Ukraine No. 1145 of 15 May 2020 (notified in documents G/TBT/N/UKR/164, G/TBT/N/UKR/164/Add.1);- Rules on the addition of vitamins, minerals and certain other substances to foods, approved by the Order of the Ministry of Health of Ukraine No. 1613 of 16 July 2020.