

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/DNK/148 03/08/2026	Denmark	- <i>Other, for remote-controlled flight only</i> : (HS code(s): 88062); - <i>Other</i> : (HS code(s): 88069); Aircraft and space vehicles in general (ICS code(s): 49.020). UAS, drones. Draft Order supplementing Implementing Regulation (EU) 2019/947 on the rules and procedures for operating unmanned aircraft (Drone Order); The draft Executive Order contains supplementary and further provisions on the formal and operational rules governing the operation of unmanned aircraft (drones) in Danish airspace, in addition to those laid down in Commission Implementing Regulation (EU) 2019/947 of 24 May 2019 on the rules and procedures for the operation of unmanned aircraft. The draft Executive Order also lays down technical requirements for the use of drones in Danish airspace, supplementing those laid down in Commission Delegated Regulation (EU) 2019/945 of 12 March 2019 on unmanned aircraft systems and on third-country operators of unmanned aircraft systems. The draft Order on drones introduces a technical requirement that all drones weighing above 250 g must be operated with direct remote identification (also known as 'remote ID') throughout all of Denmark, and that drones weighing less than 250 g must be operated with direct remote identification in aviation-safety-critical and aviation-security-critical drone zones. The requirement will apply to civil aviation and to aircraft carrying out activities or services under the control and responsibility of a Member State, undertaken in the public interest by or on behalf of a body vested with the powers of a public authority, as well as to the personnel and organisations involved in those activities and services. Military aviation is excluded. Remote identification is already an applicable EU product requirement for certain drones, but not for all drones. Denmark is therefore introducing requirements that are more stringent than those currently applicable at EU level. The notified provisions pursue public-interest objectives relating to public security, the protection of human life and health, and aviation safety and security, encompassing both aviation safety and aviation security. The purpose of the draft proposal is to ensure that drones and drone operators can be identified in situations and areas where a lack of electronic conspicuity may pose a risk to manned aviation, aerodrome operations, critical societal functions or other safety or security interests. The draft proposal therefore introduces requirements relating to remote identification and electronic conspicuity for specified drones and operations in cases where the applicable EU rules do not in themselves ensure electronic conspicuity to the extent considered necessary in view of Denmark's particular aviation-safety and aviation-security conditions.	02/10/2026
G/TBT/N/FRA/245 03/08/2026	France	<i>Les préparations aqueuses issues du trempage de compost dans l'eau sous réserve de respecter les exigences du</i>	02/10/2026

présent arrêté. Les fertilisants mis sur le marché conformément au règlement (UE) n°2019/1009 et utilisés en France ne sont pas concernés.

Arrêté approuvant un cahier des charges pour la mise sur le marché et l'utilisation d'extraits et de thés de compost en tant que matières fertilisantes;

Cet arrêté approuve un cahier des charges établissant les critères de conformité applicables aux fertilisants de type extraits et thés de compost, aérés ou fermentés, en ce qui concerne :- leur production et mise sur le marché en tant que matières fertilisantes, ou ;- leur production et utilisation directe en tant que matières fertilisantes par le producteur. Il est pris en application du 3° de l'article L. 255-5 du code rural et de la pêche maritime. Il ne s'applique pas pour les matières fertilisantes et supports de culture mis sur le marché et utilisés dans les conditions prévues par le 2° de l'article L. 255-5 qui correspond aux fertilisants conformes au règlement (UE) n° 2019/1009

[G/TBT/N/ISR/1412](#)
03/08/2026

Israel

Labeling provisions on processed meat and imported fish (ICS code(s): 67.040; 67.050; 67.120) 02/10/2026

Public Health Protection (Food) (Amendment of the Second Annex A) (Regulation 1169/2011) (Postponement of application of labeling provisions on processed meat and imported fish) (Temporary Order);

Regulation (EU) No. 1169/2011 of the European Parliament and of the Council of 25 October 2011 on the provision of food information to consumers was adopted in Israel as part of the 10th Amendment to the Public Health Protection (Food), 5776 – 2015, and appears in Item 5 of Annex 2A. This regulation was applied in Israel from January 1, 2025 on a voluntary basis and will apply to all traders as of January 1, 2028.

Section 62(2) of the 10th Amendment establishes a temporary provision under which certain adopted labeling provisions will not apply to imported processed meat and fish products until July 31, 2026. This temporary provision is intended to allow examination and adjustment of the unique labeling arrangements applicable to these products and to ensure a gradual, regulated transition to the implementation of the new provisions. In this proposed Temporary Order, the entry into force is extended until November 1, 2026.

[G/TBT/N/MWI/252](#)
03/08/2026

Malawi

(ICS code(s): 67.080) CEREALS (HS code(s): 10); Prepackaged and prepared foods (ICS code(s): 67.230) 02/10/2026

DMS 1691:2026 Corn Soy Blend – Specification;

This draft Malawi standard specifies the requirements and methods of sampling and test for Corn Soy Blend.

[G/TBT/N/MWI/253](#)
03/08/2026

Malawi

Waters, incl. natural or artificial mineral waters and aerated waters, not containing added sugar, other sweetening matter or flavoured; ice and snow (HS code(s): 2201); Non-alcoholic beverages (ICS code(s): 67.160.20) 02/10/2026

DMS 560:2026 Natural mineral waters – Specification;

This draft Malawi standard specifies requirements, sampling and test methods for natural mineral waters for human consumption. It does not apply to natural mineral waters sold or used for other purposes.

G/TBT/N/MWI/254 03/08/2026	Malawi	<i>Waters, incl. natural or artificial mineral waters and aerated waters, not containing added sugar, other sweetening matter or flavoured; ice and snow (HS code(s): 2201); Drinking water (ICS code(s): 13.060.20)</i> DMS 699:2026 Packaged drinking waters other than natural mineral water – Specification; This draft Malawi standard specifies requirements, sampling and test methods for packaged drinking waters other than natural mineral water for direct human consumption. It also applies to purification units where consumers provide their own containers for the collection of drinking water.	02/10/2026
G/TBT/N/MWI/255 03/08/2026	Malawi	<i>Prepared foods obtained by the swelling or roasting of cereals or cereal products, e.g. corn flakes; cereals (other than maize "corn") in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked or otherwise prepared, n.e.s. (HS code(s): 1904); Prepackaged and prepared foods (ICS code(s): 67.230)</i> DMS 90:2026 High protein cereal based foods for infants and young children – Specification; This draft Malawi standard specifies the requirements and methods of sampling and test for high protein cereal based foods for infants and young children. This draft Malawi standard does not apply to corn soy blend products or processed cereal based foods for infants and young children.	02/10/2026
G/TBT/N/UGA/2422 03/08/2026	Uganda	<i>Thermometers and pyrometers, not combined with other instruments (excl. liquid-filled thermometers for direct reading) (HS code(s): 902519); Diagnostic equipment (ICS code(s): 11.040.55); Infrared Thermometers</i> DUS 2299:2026, Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature; Second Edition; This Draft Uganda Standard specifies the requirements and test methods for infrared thermometers intended for the intermittent determination of patient body temperature.	02/10/2026
G/TBT/N/ARE/710 03/08/2026	United Arab Emirates	<i>Sound Level Meters and Sound Calibrators</i> UAE Technical Regulations for Sound Level Meters and Sound Calibrators; This Technical Regulation establishes the mandatory metrological, technical, and conformity assessment requirements for Sound Level Meters and Sound Calibrators used for regulatory measurements in the United Arab Emirates. The Regulation is primarily based on the international recommendations OIML R 58 – Sound Level Meters and OIML R 102 – Sound Calibrators, which define the legal metrological requirements for type approval, verification, and maximum permissible errors. The Regulation also adopts the applicable technical requirements of IEC 61672 for sound level meters and IEC 60942 for sound calibrators to ensure compliance with internationally recognized performance and testing requirements. The Regulation applies to imported and locally manufactured sound level meters and sound calibrators intended for use in environmental monitoring, occupational health and safety, industrial facilities, construction activities, transportation, vehicle inspection centres, and other	02/10/2026

applications requiring regulatory acoustic measurements. It specifies the metrological characteristics, permissible measurement errors, performance requirements, stability, marking, operating conditions, and technical documentation applicable to these instruments. The Regulation is developed in accordance with the legislative and regulatory framework issued by the Ministry of Industry and Advanced Technology (MoIAT) governing standards, metrology, conformity assessment, and the UAE National Measurement System. The Regulation further establishes the requirements for type approval, conformity assessment, initial verification, and mandatory annual periodic verification of sound level meters and sound calibrators. It defines the technical tests and verification procedures, the applicable tolerance limits and Maximum Permissible Errors (MPEs), the metrological marking requirements, and the conditions for maintaining compliance throughout the operational life of the instruments. Sound level meters intended to be placed on the UAE market are required to obtain a Certificate of Conformity issued under the UAE Conformity Assessment System prior to being placed into service. Instruments already in service are subject to mandatory periodic metrological verification to confirm that measurement errors remain within the specified maximum permissible limits. The Regulation also specifies the responsibilities of suppliers, owners, authorized bodies, and competent authorities with respect to conformity assessment, metrological verification, and the continued compliance of sound measurement instruments placed on the UAE market.

[G/TBT/N/GBR/124](#)
03/08/2026

United
Kingdom

Dimethomorph (pesticide active substance); Pesticides and other agrochemicals (ICS code(s): 65.100)

02/10/2026

Decision on withdrawal of approval of the active substance Dimethomorph in GB;

A decision document concluding that the approval of the active substance dimethomorph should be withdrawn in accordance with assimilated Regulation No 1107/2009. Authorisations for plant protection products containing dimethomorph will be withdrawn in Great Britain. This decision concerns only the placing on the market of this substance and plant protection products containing it.

[G/TBT/N/USA/2311](#)
03/08/2026

United
States of
America

Radio altimeter systems; Radiocommunications (ICS code(s): 33.060); Aircraft and space vehicles in general (ICS code(s): 49.020); On-board equipment and instruments (ICS code(s): 49.090)

Requirements for Interference-Tolerant Radio Altimeter Systems;

Final rule - In July 2025, President Trump signed the One Big Beautiful Bill Act. Section 40002 of that law re-institutes the Federal Communications Commission's general auction authority and specifically directs the Commission to complete a system of competitive bidding for not less than 100 megahertz in the 3.98-4.2 gigahertz band (Upper C-band). This final rule supports the Federal Communications Commission's July 2026 Report and Order that makes 160 megahertz of the Upper C-band available for terrestrial wireless flexible use via a system of competitive bidding. To ensure safe, efficient, and reliable aviation operations in the presence of wireless signals in the C-band,

the Federal Aviation Administration is issuing new regulations that require all radio altimeters to meet specific minimum performance requirements. These new radio altimeters must withstand interference from wireless signals in neighboring spectrum bands and continue to provide accurate altitude readings to both pilots and integrated aircraft safety systems. These regulations require all aircraft equipped with radio altimeters operating under part 121 and those aircraft with radio altimeters operating under part 129 with 30 or more passenger seats or a payload capacity of more than 7,500 pounds to comply with the minimum performance requirements by 30 December 2030, which is prior to the date the Federal Communications Commission authorizes the use of the Upper C-band for new wireless services, as stated in its Report and Order. All other aircraft equipped with radio altimeters that are required to comply with part 91, including aircraft operating under parts 125, 133, 135, 136, 137, 194, and all other aircraft operating under part 129 that are not subject to the initial deadline, must comply with the same minimum performance requirements on or before 31 October 2034.

[G/TBT/N/VNM/441](#)
03/08/2026

Viet Nam

All kinds of foodstuff

17/08/2026

Draft of the Food Safety Law replacing the the Food Safety Law 2010;

1. Scope of Regulation

This Law provides for the principles and policies on food safety management; the food safety information system; prohibited acts; the rights and responsibilities of organizations and individuals in ensuring food safety; information, education and communication on food safety; conditions applicable to food business establishments; food safety requirements for food products, street food, restaurants, collective catering facilities and school meal services; imported and exported food; food advertising and labeling; food testing, risk analysis, and the prevention, response to and remediation of food safety incidents; and state management of food safety.

2. Structure of the Draft Food Safety Law (Amended)

The Draft Law consists of 71 Articles arranged into 8 Chapters, as follows:

Chapter I: General Provisions (Articles 1-8)

Chapter II: Rights and Responsibilities of Food Business Establishments (Articles 9-14)

Chapter III: Information, Education and Communication on Food Safety (Articles 15-16)

Chapter IV: General Conditions for Ensuring Food Safety; Conditions for Ensuring Safety for Exported and Imported Foods; Food Advertising and Labeling (Articles 17-29)

Chapter V: Conditions of Food Business Establishments (Articles 30-48)

Chapter VI: Food Testing, Risk Analysis, Prevention and Remediation of Food Safety Incidents (Articles 49-60)

Chapter VII: State Management (Articles 61-68)

Chapter VIII: Implementation Provisions (Articles 69-71)

3. Key Revisions and Amendments

(1) Revising and supplementing certain terms and definitions.

- (2) Supplementing provisions on the application of the Law in relation to specialized laws.
- (3) Supplementing principles for food safety management throughout the food chain, food management measures, the designation of a single authority responsible for state management of food safety, and food safety management based on a unified food safety database from the central to local levels.
- (4) Supplementing a number of prohibited acts in food advertising.
- (5) Further clarifying the rights and responsibilities of food business establishments.
- (6) Restructuring Chapter III on information, education and communication to ensure consistency with the policy of developing the Law as a framework law, while assigning the Government and ministries the authority to provide detailed regulations on management-related matters.
- (7) Restructuring Chapter III on conditions for ensuring food safety, Chapter IV on food import and export, and Chapter VII on advertising and labelling into a single chapter.
- (8) Revising and supplementing requirements on food testing and technical regulations to ensure consistency with the Law on Product and Goods Quality and the Law on Investment, and addressing issues related to food management measures contained in technical regulations.
- (9) Revising and supplementing requirements for the implementation of traceability for all food products circulated on the market.
- (10) State management of food: providing general provisions on responsibilities for state management of food safety and assigning the Government to prescribe the responsibilities of ministries, ministerial-level agencies, and People's Committees at all levels.
- (11) Supplementing an implementation roadmap for activities related to the development and completion of an interconnected food safety information system linked to the national database system.

[G/TBT/N/KOR/1371](#)
04/08/2026

Korea,
Republic of

Food, drug, medical device, cleansing and Hygiene products etc. 03/10/2026

Proposed amendments to "Enforcement Rule of the Act on Testing and Inspection in the Food and Drug Industry";

To establish a detailed item field for cleansing and Hygiene products in the application form for the designation of overseas testing and inspection laboratories, and to set the deadline for the submission of their testing and inspection records within two months after the end of the relevant year, in line with that applicable to domestic laboratories, etc

[G/TBT/N/USA/2312](#)
04/08/2026

United
States of
America

High-speed passenger trainsets; Self-propelled high-speed railway passenger vehicles; High-speed locomotives and power cars; Passenger railway coaches used in high-speed service; Magnetic levitation (maglev) rail systems operating above 220 mph; Railway rolling stock designed for operation above 160 mph; Railway noise emission control systems and associated equipment (as incorporated into covered rolling stock); Rail locomotives powered from an external source of electricity or by electric accumulators (HS 02/10/2026

code(s): 8601); Rail locomotives (excl. those powered from an external source of electricity or by accumulators); locomotive tenders (HS code(s): 8602); Self-propelled railway or tramway coaches, vans and trucks (excl. those of heading 8604) (HS code(s): 8603); Railway or tramway passenger coaches, not self-propelled; luggage vans, post office coaches and other special purpose railway or tramway coaches, not self-propelled (excluding those of heading 86.04). (HS code(s): 8605); Parts of railway or tramway locomotives or rolling stock, n.e.s. (HS code(s): 8607); Noise emitted by means of transport (ICS code(s): 17.140.30); Tractive stock (ICS code(s): 45.060.10); Trailing stock (ICS code(s): 45.060.20)

High-Speed Train Noise Emission Standards;

Notice of proposed rulemaking (NPRM); request for comments - This NPRM seeks to amend the noise emission regulations to address the unique noise emission characteristics of trains operating at speeds exceeding 160 miles per hour (mph). Specifically, the proposed regulation would provide an alternative standard for noise emissions from train operations exceeding 160 mph, up to 220 mph, and also provide a special approval process for noise emissions from train operations exceeding 220 mph. This alternative noise emission standard and compliance process would effectively remove an existing regulatory barrier to the railroad industry for high-speed rail operations, while continuing to protect public health and welfare. Existing noise emission limits for all train operations at speeds up to 160 mph would continue to apply, and these existing limits would remain available for demonstrating compliance at higher speeds as well.

[G/TBT/N/USA/2313](#)
04/08/2026

United
States of
America

Unmanned aircraft systems (UAS), including foreign-produced military-grade drones; heavy-payload and long-range uncrewed aircraft; uncrewed aircraft equipped for specialized payloads (including chemical dispensing systems, thermal imaging, LiDAR, and optical/infrared sensors); uncrewed aircraft with swarming or multi-aircraft formation coordination capabilities; ground control stations and UAS remote control units; flight control hardware and navigation systems; wireless data transmission devices, radio control links, and telemetry modules; propulsion units and electric motors for uncrewed aircraft; high-capacity drone batteries and battery management systems (BMS); optical cameras and digital video camera recorders; thermal imaging, night-vision, and infrared cameras; LiDAR modules and optical surveying sensors; live video transmission payload equipment; automated drone docking stations, landing pads, and housing enclosures; automated battery charging pads and ground power infrastructure for uncrewed aircraft; Electric motors and generators (excl. generating sets) (HS code(s): 8501); Electrical transformers, static converters, e.g. rectifiers, and inductors; parts thereof (HS code(s): 8504); Primary cells and primary batteries, electrical; parts thereof (excl. spent) (HS code(s): 8506); Lithium-ion accumulators (excl. spent) (HS code(s): 850760); Telephone sets, incl. smartphones and other telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data,

02/09/2026

incl. apparatus for communication in a wired or wireless network, parts thereof (excl. transmission or reception apparatus of heading 8443, 8525, 8527 or 8528) (HS code(s): 8517); Transmission apparatus for radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras, digital cameras and video camera recorders (HS code(s): 8525); Radar apparatus, radio navigational aid apparatus and radio remote control apparatus (HS code(s): 8526); Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, incl. those incorporating instruments or apparatus of chapter 90, and numerical control apparatus (excl. switching apparatus for line telephony or line telegraphy) (HS code(s): 8537); Surveying, incl. photogrammetrical surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances (excl. compasses); rangefinders (HS code(s): 9015); Instruments and apparatus for physical or chemical analysis, e.g. polarimeters, refractometers, spectrometers, gas or smoke analysis apparatus; instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or the like; instruments and apparatus for measuring or checking quantities of heat, sound or light, incl. exposure meters; microtomes (HS code(s): 9027); Measuring or checking instruments, appliances and machines not elsewhere specified in chapter 90; profile projectors (HS code(s): 9031); Domestic safety (ICS code(s): 13.120); Rotating machinery (ICS code(s): 29.160); Galvanic cells and batteries (ICS code(s): 29.220); Radiocommunications (ICS code(s): 33.060); Mobile services (ICS code(s): 33.070); Other standards related to photography (ICS code(s): 37.040.99); Aircraft and space vehicles in general (ICS code(s): 49.020); On-board equipment and instruments (ICS code(s): 49.090); Ground service and maintenance equipment (ICS code(s): 49.100); Cargo equipment (ICS code(s): 49.120)

Seeking Comment on Prohibiting the Importation and Marketing of Certain Foreign-Produced Military-Grade Uncrewed Aircraft Systems (UAS) and UAS Critical Components for Non-U.S. Government, Including Those With Swarming Capabilities;

Request for comments - In this document, the Public Safety and Homeland Security Bureau (PSHSB) and the Office of Engineering and Technology (OET) seek comment on proposing to prohibit the continued importation and marketing of certain military-grade foreign-made UAS and UAS critical components that are found on the Federal Communications Commission's (FCC) Covered List. Through this Public Notice, acting pursuant to section 2.939 of the Federal Communications Commission's rules, PSHSB and OET propose to apply such prohibitions given that these devices have been found to pose an unacceptable risk to the national security of the United States and to the safety and security of United States persons pursuant to the Secure and Trusted Communications Act of 2019. This is a summary of the

Public Notice released on 21 July 2026 in PS Docket No. 26-189. The full text of this document is available at <https://docs.fcc.gov/public/attachments/DA-26-758A1.docx>.

[G/TBT/N/EU/1228](#)
06/08/2026

European
Union

Biocidal products and treated articles treated with or incorporating biocidal products 05/10/2026

Draft Commission Implementing Decision (EU) on the non-approval of active bromine generated from sodium bromide by electrolysis, alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14)) and hydrogen peroxide as active substances for use in biocidal products of the respective product-types 11, 12, 22 and 12 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council; This draft Commission Implementing Decision does not approve certain active substances in biocidal products pursuant to Regulation (EU) No 528/2012 of the European Parliament and of the Council. For these active substance/product-type combinations included in the review programme of existing active substances listed in Annex II to Regulation (EU) No 1062/2014, all the participants have withdrawn or are considered to have withdrawn their support. For these active substances either the role of participant had been previously taken over or not. For those that the role of participant had not previously been taken over, no notification has been submitted to the European Chemicals Agency. Therefore, all these active substance/product-type combinations should not be approved for use in biocidal products. As a consequence, also treated articles treated with or incorporating those active substances cannot be placed on the market in the Union 180 days after the decision.

[G/TBT/N/EU/1229](#)
06/08/2026

European
Union

Recycled plastic waste

20/09/2026

Draft Commission Implementing Regulation laying down rules for the application of Directive 2008/98/EC of the European Parliament and of the Council as regards criteria to determine when plastic waste ceases to be waste;

The draft Commission Implementing Regulation sets harmonised Union-wide end-of-waste criteria for plastic waste, in accordance with the empowerment set out in Article 6(2) of Directive 2008/98/EC of the European Parliament and of the Council on waste. The draft Commission Implementing Regulation will apply to all discarded thermoplastic plastic polymers and blends of thermoplastic polymers, regardless of the polymer type and source of the waste, which can be used as input for mechanical or solvent-based recycling. The Union-wide end-of-waste criteria will apply also to operators in third countries that would like to place on the union market recycled plastic as non-waste (article 5 of the Commission Implementing Regulation).

[G/TBT/N/USA/2314](#)
06/08/2026

United
States of
America

Emergency Medical Kits (EMKs), first-aid kits, medical devices, emergency pharmaceuticals, and associated onboard medical safety equipment carried on commercial aircraft; Medicaments consisting of mixed or unmixed products for therapeutic or prophylactic purposes, put up 05/10/2026

in measured doses "incl. those for transdermal administration" or in forms or packings for retail sale (excl. containing antibiotics, hormones or steroids used as hormones, alkaloids, provitamins, vitamins, their derivatives, antimalarial active principles and blinded clinical trial kits) (HS code(s): 300490); First-aid boxes and kits (HS code(s): 300650); Instruments and appliances used in medical, surgical or veterinary sciences, n.e.s. (HS code(s): 901890); Medical equipment in general (ICS code(s): 11.040.01); Pharmaceuticals in general (ICS code(s): 11.120.01); First aid (ICS code(s): 11.160); Components for aerospace construction (ICS code(s): 49.035); On-board equipment and instruments (ICS code(s): 49.090)

Improving Emergency Medical Kit Efficacy and Flexibility in Commercial Airline Operations;

Notice of proposed rulemaking - FAA proposes to eliminate the prescriptive list of required items in emergency medical kits and first aid kits and replace it with a performance-based requirement to ensure contents are practical and sufficient to allow crewmembers to address the most common medical emergencies that occur onboard commercial aircraft. FAA seeks to increase flexibility for operators while maintaining predictability for operators to equip their onboard medical kits. This rule would also remove an outdated reference to certain emergency medical kits modified on 12 April 2004. This action is necessary to address requirements in the FAA Reauthorization Act of 2024.

[G/TBT/N/GHA/67](#)
07/08/2026

Ghana

VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING STOCK, AND PARTS AND ACCESSORIES THEREOF (HS code(s): 87); Generalities. Terminology. Standardization. Documentation (ICS code(s): 01); Mechanical systems and components for general use (ICS code(s): 21)

06/10/2026

DGS 4504:2026 MOTOR VEHICLE HOMOLOGATION - COMPULSORY SPECIFICATION FOR MOTOR VEHICLES OF CATEGORY;

This standard specification covers the requirements for motor vehicle models of category L, not previously registered or licensed in Ghana, and motor vehicle models assembled from new frames or bodies and used parts from earlier designs of motor vehicle models, designed or adapted for operation on a public road.

[G/TBT/N/IDN/191](#)
07/08/2026

Indonesia

Natural medicines, quasi drugs, and health supplements
Draft Decree of The Head of The Halal Product Assurance Organizing Number ... of Concerning Guidelines for The Implementation of The Halal Product Assurance System for Natural Medicines, Quasi Drugs, And Health Supplements;

06/10/2026

This draft regulation establishes the guidelines for the Implementation of the Halal Product Assurance System (SJPH) for natural medicines, quasi drugs, and health supplements. The regulation provides guidance on the implementation of the Halal Product Assurance System, including management commitment, the roles and responsibilities of Halal Supervisors, criteria for halal materials, production processes, prevention of cross-

		contamination, cleansing (thaharah) procedures, traceability, documentation, internal audits, management review, corrective actions, and periodic reporting. It also establishes halal control measures throughout the production process to ensure the continuity of halal compliance in accordance with Islamic principles.	
G/TBT/N/GBR/125 07/08/2026	United Kingdom	<i>Hazardous substances.</i> Proposed Great Britain (GB) mandatory classification and labelling of 20 hazardous chemical substances The purpose of this proposal is to amend the GB mandatory classification and labelling list (the GB MCL list), following review, by introducing new and revised entries for the mandatory classification and labelling of 20 hazardous chemical substances.	06/10/2026
G/TBT/N/VNM/442 07/08/2026	Viet Nam	<i>Motor vehicles with four wheels for carrying people (low-speed vehicles)</i> Draft National technical regulation on Safety and environmental protection for low-speed vehicle (Proposed code: QCVN XX:2026/BXD); This draft Regulation specifies technical requirements for the inspection, testing, and certification of technical safety quality and environmental protection in the production, assembly, and importation of four-wheeled motor vehicles for carrying people (low-speed vehicles). This draft Regulation applies to organizations and individuals involved in the management, inspection, testing, and certification of technical safety quality and environmental protection for vehicles.	21/09/2026
G/TBT/N/VNM/443 07/08/2026	Viet Nam	<i>Motor vehicles with four wheels for carry goods</i> Draft National technical regulation on safety and environmental protection for motor vehicles with four wheels for carry goods (Proposed code: QCVN XX:2026/BXD); This draft Regulation specifies technical requirements for the inspection, testing, and certification of technical safety quality and environmental protection in the production, assembly, and importation of motor vehicles with four wheels for carry goods. This draft Regulation applies to organizations and individuals involved in the management, inspection, testing, and certification of technical safety quality and environmental protection for vehicles.	21/09/2026