

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
47. týždeň roku 2023**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/CAN/709 20/11/2023	Canada	<p><i>Sealant products containing coal tars and their distillates, including pavement sealant products, roofing sealant products, and sealant products for industrial use on metal, structural steel or concrete components or on pipelines or other buried services; Sealant products containing polycyclic aromatic hydrocarbons (PAHs) whose total PAH concentration exceeds 1000 parts per million (ppm), including pavement sealant products and roofing sealant products; Products for indoor use containing 2-butoxyethanol (2-BE) above a specified concentration limit, including automobile cleaner other than automobile degreaser or internal engine cleaner; rug or carpet cleaner; floor or baseboard stripper; paint stripper or thinner; laundry stain remover; any aerosol cleaner other than a pump-spray cleaner; any cleaner other than a non-aerosol cleaner; aerosol paint or coating other than a pump-spray paint or coating; and non-aerosol paint or coating.</i></p> <p>Proposed Products Containing Certain Toxic Substances Regulations (31 pages, available in English and French)</p> <p>The proposed Certain Products Containing Toxic Substances Regulations (the proposed Regulations) seek to reduce releases of toxic substances from products used in Canada to levels that are protective of the environment and human health. The proposed Regulations would prohibit the manufacture, import and sale of certain coal tar-based sealant products and certain sealants containing levels above 1000 ppm in 2025. The provisions also contain exemptions to the prohibitions and a transition period for certain sectors. The proposed Regulations would also include 2-BE, a toxic substance that is currently regulated under the 2-Butoxyethanol Regulations, which would be repealed and amalgamated under this initiative. The proposed Regulations are therefore designed as a single vehicle to manage the risks associated with multiple ecological and health toxic substances in products. The proposed Regulations also include general provisions for permits and record keeping.</p>	27/01/2024
G/TBT/N/ISR/1295 20/11/2023	Israel	<p><i>Washing machines</i></p> <p>SI 60335 part 2.7 - Household and similar electrical appliances – Safety: Particular requirements for washing machines</p> <p>Revision of the Mandatory Standard SI 900 part 2.7, dealing with washing machines, to be replaced with SI 60335 part 2.7. This draft standard revision adopts the International Standard IEC 60335-2-7 - Edition 8.0: 2019-05, with a few changes that appear in the standard's Hebrew section. The major differences between the old version and this new revised draft standard are as follows: Changes that are due to the adoption of the International standard's new edition; Deletes the national section 203 dealing with noise requirements. The requirements of all sections of the new</p>	19/01/2024

revised standard will be mandatory, except for the following: The national sub-sections 7.201 to 7.205 of section 7, Marking and Instructions; The national sub-sections 10.201 to 10.203 of section 10, Power input and current; The national section 204 dealing with compliance with the manufacturer's declaration relating to energy and water consumption and with the washing and spinning quality; The national section 205 dealing with Both the old standard and this new revised standard will apply from entry into force of this revision until 2 August 2025. During this time, products may be tested according to the old or the new revised standard.

[G/TBT/N/ISR/1296](#)
20/11/2023

Israel

Commercial refrigerating appliances and ice-makers
SI 900 part 2.89 - Household and similar electrical appliances - Safety: Particular requirements for commercial refrigerating appliances and ice-makers with an incorporated or remote refrigerant unit or motor-compressor

19/01/2024

The requirements of the existing Israel Standard, SI 900 part 2.89, dealing with commercial refrigerating appliances and ice-makers, shall be declared mandatory. This declaration aligns with the mandatory standardization objective to protect human safety. This standard adopts the International Standard IEC 60335-2-89 Edition 3.0: 2019-06. The standard's Hebrew section includes the following national deviations: Changes the references to the International Standard IEC 60335-1 and applies instead Israel's Mandatory Standard SI 900 part 1 (General national remark); Changes the normative references (paragraph 2); Adds a new paragraph 22.201 dealing with refrigerants; Adds a new paragraph 201 dealing with rated values and applies Israel's Mandatory Standard SI 900 part 1, where applicable; Adds a new paragraph 202 dealing with EMC and applies Israel's Mandatory Standard SI 900 part 1, where applicable; Adds a new paragraph 203 dealing with the noise level and applies Israel's Mandatory Standard SI 900 part 1 instead, where applicable. The requirements of this section will remain voluntary.

[G/TBT/N/PHL/310](#)
20/11/2023

Philippines

Food technology (ICS code(s): 67)

20/01/2024

Adoption of the Philippine National Standards (PNS) and its Recommended Code of Practices (RCP) for Processed Food Products as Technical Regulation

Consistent with the FDA's mandate to ensure safe and quality food products as prescribed in RA No. 9711 or the FDA Act of 2009 and its Implementing Rules and Regulations (IRR), as well as provisions stated in RA No. 10611 or the Food Safety Act of 2013 and its IRR, this Administrative Order is hereby issued to utilize the quality and safety standards developed for the PNS processed food products to serve as a guide to all food business operators (FBOs) and the general public for the standards of specific food products that are to be sold in the local market; and to demonstrate compliance to food safety and quality prior to issuance of FDA authorizations and ultimately protect consumer interest.

[G/TBT/N/USA/2066](#)
20/11/2023

United States of

Forklift emissions; Environmental protection (ICS code(s): 13.020); Air quality (ICS code(s): 13.040)

26/12/2024

	America	Zero-Emission Forklift Regulation	The Proposed Regulation would reduce criteria-pollutant and greenhouse gas (GHG) emissions within California by accelerating the transition of Large Spark-Ignition (LSI) engine powered forklifts to zero-emission technology (i.e., battery-electric, fuel cell-electric, or other zero-emission technology as the only source of power for propulsion and work). Certain types of forklifts, such as rough-terrain forklifts and diesel forklifts, would not be addressed by the Proposed Regulation. The California Air Resources Board (CARB or Board) will conduct a public hearing on 27 June 2024 at 9am Pacific Time to consider the proposed Zero-Emission Forklift Regulation (Proposed Regulation).	
G/TBT/N/USA/2067 20/11/2023	United States of America	<i>Laundry detergents; Quality (ICS code(s): 03.120); Products of the chemical industry (ICS code(s): 71.100)</i> Laundry Detergents Containing Nonylphenol Ethoxylates	Proposed rule - California's Safer Consumer Products (SCP) regulations were adopted in October 2013 to meet the statutory requirements outlined in HSC sections 25252 and 25253. The regulations outline a science-based process for evaluating Chemicals of Concern in consumer products and safer alternatives by: Establishing a list of Candidate Chemicals and specifying criteria by which these may be designated Chemicals of Concern; Establishing a process to identify and prioritize product and Candidate Chemical combinations that may be listed as Priority Products; Requiring manufacturers of a product listed as a Priority Product to notify DTSC within 60 days of the listing regulation's effective date; Requiring manufacturers of a Priority Product to determine how best to reduce exposures to the Chemical(s) of Concern in the product; Allowing DTSC to identify and require implementation of Regulatory Responses following completion of an Alternatives Analysis, if needed; and Creating a process for persons to petition DTSC to add chemicals to the Candidate Chemicals list, add or remove Candidate Chemicals lists in their entirety, or to add or remove a product-chemical combination from the Priority Products List. DTSC proposes to amend section 69511 and add section 69511.8 to Article 11 of the SCP regulations. The proposed action will add laundry detergents containing nonylphenol ethoxylates (NPEs) as a Priority Product to the Priority Products List. This listing applies to any product that is placed into commerce in California that contains NPEs, and that may be marketed, sold, or offered for sale as a chemical substance to clean or remove soil or unwanted deposits from laundered clothes and textile products, such as sheets and tablecloths. This includes, but is not limited to, laundry detergents of any form, including granules, liquids, powders, tabs, crystals, or pods, that are used in washing machines, for 4 hand washing, or as part of a laundry system. Detergents intended for use as a pre-soak or pre-spotter, or with fabric or color protection properties, are also included.	31/12/2024
G/TBT/N/USA/2068 20/11/2023	United States of America	<i>Test and sampling method standards for lead-based paint program activities; Services (ICS code(s): 03.080); Quality (ICS code(s): 03.120); Test conditions and</i>		15/12/2024

procedures in general (ICS code(s): 19.020); Paint ingredients (ICS code(s): 87.060)

Proposed Revisions to the National Lead Laboratory Accreditation Program (NLLAP); Notice of Availability and Request for Comment

Notice of Availability and Request for Comment by 15 December 2023 - The Environmental Protection Agency (EPA) is announcing the availability of and soliciting comment on proposed revisions to EPA's document titled "Laboratory Quality System Requirements (LQSR) Revision 3.0" dated 5 November 2007, under the National Lead Laboratory Accreditation Program (NLLAP). Proposed revisions reflected in the draft document titled, "Laboratory Quality Standards for Recognition" (LQSR 4.0)," are intended to update and streamline the guidance by referencing existing laboratory standards already in practice by NLLAP participating laboratories and directly related to laboratory lead analysis, and to update the test and sampling method standards to better complement EPA's lead-based paint program activities.

[G/TBT/N/ARE/598](#),
[G/TBT/N/BHR/684](#),
[G/TBT/N/KWT/660](#),
[G/TBT/N/OMN/512](#),
[G/TBT/N/QAT/662](#),
[G/TBT/N/SAU/1317](#),
[G/TBT/N/YEM/269](#)
21/11/2023

Bahrain,
Kingdom
of

All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment

Pipe Tobacco Blends

This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.

[G/TBT/N/IDN/165](#)
21/11/2023

Indonesia

HS code(s): 6101; 6102; 6103; 6104; 6106; 6107; 6108; 6109; 6110; 6112; 6113; 6114; 6202; 6203; 6204; 6205; 6206; 6207; 6208; 6210; 6211. As indicated in the Annex I

Draft Decree of Minister of Industry on Mandatory Implementation of Technical Specification for Clothing

The draft regulation states that all of the Clothing produced within the country or imported, distributed, and marketed in the country shall fulfil the Technical Specification requirements. The producers who produce these products therefore shall comply with those requirements proven by having a Product Certificate for Using Conformity Mark. The product certificate on conformity marking shall be issued by a Product Certification Body which has been accredited by KAN and appointed by the Minister of Industry through testing of the conformity of the products' quality against Technical Specification requirements. Directorate of the Textile, Leather and Footwear Industry, Ministry of Industry is the institution that is responsible for the implementation of this decree and shall provide a technical guidance of the decree, which covers the procedure of Product Certification and Conformity Marking. Products that are distributed in the domestic market that originated domestically and are imported shall meet requirements listed in Annex II of the Technical Specification of Apparel.

G/TBT/N/ARE/598 , G/TBT/N/BHR/684 , G/TBT/N/KWT/660 , G/TBT/N/OMN/512 , G/TBT/N/QAT/662 , G/TBT/N/SAU/1317 , G/TBT/N/YEM/269 21/11/2023	Kuwait, the State of	<i>All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment</i> Pipe Tobacco Blends This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.	20/01/2024
G/TBT/N/ARE/598 , G/TBT/N/BHR/684 , G/TBT/N/KWT/660 , G/TBT/N/OMN/512 , G/TBT/N/QAT/662 , G/TBT/N/SAU/1317 , G/TBT/N/YEM/269 21/11/2023	Oman	<i>All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment</i> Pipe Tobacco Blends This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.	20/01/2024
G/TBT/N/ARE/598 , G/TBT/N/BHR/684 , G/TBT/N/KWT/660 , G/TBT/N/OMN/512 , G/TBT/N/QAT/662 , G/TBT/N/SAU/1317 , G/TBT/N/YEM/269 21/11/2023	Qatar	<i>All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment</i> Pipe Tobacco Blends This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.	20/01/2024
G/TBT/N/ARE/598 , G/TBT/N/BHR/684 , G/TBT/N/KWT/660 , G/TBT/N/OMN/512 , G/TBT/N/QAT/662 , G/TBT/N/SAU/1317 , G/TBT/N/YEM/269 21/11/2023	Saudi Arabia, Kingdom of	<i>All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment</i> Pipe Tobacco Blends This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.	20/01/2024
G/TBT/N/UKR/275 21/11/2023	Ukraine	<i>Electronic displays, including TVs, monitors and digital information displays</i> draft Resolution of the Cabinet of Ministers of Ukraine "On Approval of the Technical Regulation on Ecodesign Requirements for Electronic Displays" the draft Resolution of the Cabinet of Ministers of Ukraine "On Approval of the Technical Regulation on Ecodesign Requirements for Electronic Displays" provides for the approval of the Technical Regulation in order to ensure the improvement of energy and environmental characteristics of electronic displays, including TVs, monitors and digital information displays and does not apply to: electronic displays with a screen area less than or equal to 100 square centimetre; projectors; universal video conferencing systems; medical displays; virtual reality headsets; displays that are integrated or are to be integrated into products; electronic displays that are components or assemblies in accordance with subparagraph 16 of paragraph 5 of the Technical Regulation on the establishment of a system for determining the requirements for the ecodesign of energy-consuming products, approved by the Resolution of the Cabinet of Ministers of Ukraine No. 804 of October 03, 2018 (notified as G/TBT/N/UKR/140) ; industrial displays.The Technical	20/01/2024

		<p>Regulation on Ecodesign Requirements for Electronic Displays addresses all environmental impacts throughout the entire life cycle of electronic displays from concept, design, production, use and disposal, which will allow the most energy-intensive products and products with the greatest negative environmental impact to be gradually phased out of the market, in line with the updated EU legislation..This Technical Regulation has been developed on the basis of Commission Regulation (EU) 2019/2021 of 1 October 2019 laying down ecodesign requirements for electronic displays pursuant to Directive 2009/125/EC of the European Parliament and of the Council, amending Commission Regulation (EC) No 1275/2008 and repealing Commission Regulation (EC) No 642/2009.</p>	
<p>G/TBT/N/ARE/598, G/TBT/N/BHR/684, G/TBT/N/KWT/660, G/TBT/N/OMN/512, G/TBT/N/QAT/662, G/TBT/N/SAU/1317, G/TBT/N/YEM/269 21/11/2023</p>	<p>United Arab Emirates</p>	<p><i>All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment</i></p> <p>Pipe Tobacco Blends</p> <p>This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.</p>	20/01/2024
<p>G/TBT/N/ARE/598, G/TBT/N/BHR/684, G/TBT/N/KWT/660, G/TBT/N/OMN/512, G/TBT/N/QAT/662, G/TBT/N/SAU/1317, G/TBT/N/YEM/269 21/11/2023</p>	<p>Yemen</p>	<p><i>All product fall under scope of " Pipe Tobacco Blends " (65.160.0) Tobacco, Tobacco Products and Related Equipment</i></p> <p>Pipe Tobacco Blends</p> <p>This Gulf standard is concerned with the requirements that must be met by mixed tobacco for pipes. It also specifies requirements for manufacturing, packaging, transportation, storage, and explanatory data.</p>	
<p>G/TBT/N/EU/1033 22/11/2023</p>	<p>European Union</p>	<p><i>Fertilising products</i></p> <p>Proposal for a Regulation of the European Parliament and of the Council amending Regulation (EU) 2019/1009 as regards the digital labelling of EU fertilising products (COM(2023) 98 final)</p> <p>It lays down the requirements on the optional digital labelling of EU fertilising products and, in particular, when can the label be digitalised, what information can be provided only digitally and what are the general rules for the digitalisation of the labelling information.</p>	21/01/2024
<p>G/TBT/N/CHL/664 22/11/2023</p>	<p>Chile</p>	<p><i>Productos farmacéuticos sólidos orales, soluciones acuosas, polvos y polvos liofilizados.</i></p> <p>Guía Técnica G-MOVAL 01</p> <p>Guía Técnica para la presentación de modificaciones a procesos productivos validados de productos farmacéuticos sólidos orales, soluciones acuosas, polvos y polvos liofilizados para reconstituir como solución acuosa post demostración de Equivalencia Terapéutica.</p>	21/01/2024
<p>G/TBT/N/CHN/1768 22/11/2023</p>	<p>China</p>	<p><i>Products include ballistic transparent material, forced entry resistant transparent material, anti-explosion transparent material, ballistic and forced entry resistant transparent material, ballistic and anti-explosion transparent material, forced entry resistant and anti-explosion transparent material, ballistic and forced entry</i></p>	21/01/2024

resistant and anti-explosion transparent material (HS code(s): 730830); (ICS code(s): 13.310)

National Standard of the P.R.C., Transparent protection materials for security

This document specifies the classification, grading, marking and technical requirements of transparent protection materials for security, describes the test methods, sign, packaging, transport and storage of transparent protection materials and determines the inspection rules of transparent protection materials. This document applies to the design, manufacture, inspection of transparent protection materials for security.

[G/TBT/N/CHN/1769](#)
22/11/2023

China

power transformers (HS code(s): 8504); (ICS code(s): 29.180) 21/01/2024

National Standard of the P.R.C., Minimum allowable values of energy efficiency and the energy efficiency grades for power transformers

This document specifies the minimum allowable values of energy efficiency, energy efficiency grades and test methods for three-phase power transformers. This document applies to oil immersed distribution transformers and dry type distribution transformers with three-phase 10kV voltage level, no excitation voltage regulation, rated frequency of 50Hz, and rated capacity of 30kVA-2500kVA; Oil immersed power transformers with a voltage level of 35kV to 500kV, a rated frequency of 50Hz, and a rated capacity of 3150kVA and above; Oil immersed and dry type transformers on the new energy generation side (for photovoltaic, wind power, and energy storage) with three-phase voltage levels of 6kV to 35kV, no excitation voltage regulation, rated frequency of 50Hz, rated capacity of 500kVA and above; Three phase 66kV voltage level, non excitation voltage regulation, rated frequency 50Hz, rated capacity 3150kVA~20000kVA new energy generation side (photovoltaic, wind power, energy storage) oil-immersed transformer.

[G/TBT/N/CHN/1770](#)
22/11/2023

China

cage three-phase high voltage induction motor (HS code(s): 8504); (ICS code(s): 29.180) 21/01/2024

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for cage three-phase high voltage induction motor

This document specifies the minimum allowable values of energy efficiency, energy efficiency grades and test methods for cage three-phase high voltage induction motor.

This document applies to 50 Hz three-phase AC power supply; 6 kV voltage level (cooling methods IC01, IC11, IC21, IC31, IC81W), rated power ranging from 220kW to 25000 kW; 10 kV voltage level (cooling methods IC01, IC11, IC21, IC31, IC81W), rated power from 220 kW to 22 400 kW; 6 kV voltage level (cooling methods IC611, IC616, IC511, IC516), rated power ranging from 185 kW to 10000 kW; 10 kV voltage level (cooling methods IC611, IC616, IC511, IC516), rated power ranging from 185 kW to 10 000 kW; 6 kV (cooling mode IC411), rated power from 160 kW to 3150 kW; 10 kV (cooling mode IC411), rated power 160 kW to 2800 kW, poles 2-8, continuous duty (S1) vertical, horizontal, and explosion-proof motors.

[G/TBT/N/CHN/1771](#)
22/11/2023

China

permanent magnet synchronous motors (HS code(s): 8504); (ICS code(s): 29.180)

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for permanent magnet synchronous motors

This document specifies the minimum allowable values of energy efficiency, energy efficiency grades and test methods for permanent magnet synchronous motors. This document applies to the following motors: a) The line-start three-phase permanent magnet synchronous motor with a voltage of 1140V and below (cooling method is IC411), 50Hz three-phase AC power supply, rated power of 0.55kW~1000kW, poles of 2, 4, 6, 8, 10, 12, and 16, continuous working system; b) The continuous working line-start three-phase permanent magnet synchronous motor with 3000V (3300V), 6000V voltage levels (cooling methods IC411, IC611, IC511, IC81W), rated power \geq 185kW, poles 4, 6, 8, 10, 12,; c) The continuous duty general purpose or general purpose explosion-proof line-start three-phase permanent magnet synchronous motor with 10000V voltage level (cooling method IC411, IC611, IC511, IC81W), rated power \geq 185kW, poles 4, 6, 8, 10, 12,; d) The permanent-magnet synchronous motor for elevators, powered by a variable frequency power supply, with a voltage of 1140V and below with a rated power of 0.55kW~110kW; e) The frequency drive permanent-magnet synchronous motor with 1140V and below voltage (cooling method IC410, IC411, IC416, IC3W7), variable frequency power supply, rated power 0.55kW~1250kW, rated speed 45r/min~6000r/min variable; f) 3000V (3300V), 6000V voltage level (cooling method IC416, IC3W7, IC666, IC86W), variable frequency power supply, rated power \geq 185kW, rated speed 45r/min~6000r/min variable frequency drive permanent magnet synchronous motor; (g) The general purpose or general purpose explosion-proof variable frequency drive permanent-magnet synchronous motor with 10000V voltage level (cooling method IC416, IC3W7, IC666, IC86W), variable frequency power supply, rated power \geq 185kW and rated speed of 45r/min~6000r/min.

[G/TBT/N/JPN/787](#)
22/11/2023

Japan

Substances with probable effects on the central nervous system

Designation of Shitei Yakubutsu (designated substances), based on the Act on Securing Quality, Efficacy and Safety of Products Including Pharmaceuticals and Medical Devices (hereinafter referred to as the Act). (1960, Law No.145)

Proposal for the additional designation of 1 substance as Shitei Yakubutsu, and their proper uses under the Act.

[G/TBT/N/NZL/130](#)
22/11/2023

New Zealand

Paint products, including under HS heading 3208 and 3209
Graphic materials, including under HS heading 9608 and 9609

26/01/2024

Cutting lead levels in paints: proposed amendments to group standards.

The Environmental Protection Agency proposes to reduce lead levels permitted in paints by amending the following group standards: Surface Coating and Colourants;

Aerosols; Corrosion Inhibitors; and Graphic Materials. The proposals include amendments to: Limit lead in paints covered by the Surface Coatings and Colourants Group Standards and Aerosols Group Standards to 90 ppm. Add lead limits to the Corrosion Inhibitors Group Standards. Require evidence of compliance with lead levels where relevant. Update element migration limits in graphic materials. Update references in the Surface Coatings and Colourants, the Aerosols, and the Graphic Materials Group Standards to the 2021 AS/NZS standard. Amend group standards so all graphic materials marketed to children are only covered by the Graphic Materials Group Standard. Remove the notification requirement from the Graphic Materials Group Standard. Products that do not meet the requirements of the amendments are to be disposed of 6 months after commencement.

[G/TBT/N/USA/2069](#)
22/11/2023

United States of America

Restraint devices used to secure individuals inside an aircraft when not properly secured by FAA-approved seat belts and, if installed, shoulder harnesses or approved child restraint systems; Passenger and cabin equipment (ICS code(s): 49.095)

22/01/2024

Use of Supplemental Restraint Systems

Notice of proposed rulemaking - This proposed rule would prohibit civil aircraft operations conducted with supplemental restraint systems (SRS) unless operators meet certain requirements for ensuring passenger safety during all phases of the operation. The FAA expects these proposed requirements would increase the safety of passengers during civil aircraft operations conducted with SRS. This proposal addresses recommendations from the National Transportation Safety Board and the Department of Transportation Office of Inspector General. Additionally, this proposed rule would codify, with updates, an Emergency Order currently in effect addressing safety concerns regarding the use of supplemental restraints. The proposed rule would apply to all civil aircraft operations conducted with use of SRS. The rule as proposed would not apply to parachute operations or rotorcraft external-load operations. Additionally, the proposed rule would not apply to operations conducted as public aircraft operations.

[G/TBT/N/TPKM/533](#)
23/11/2023

Chinese Taipei

Gas Meters (HS: 902810)

22/01/2024

Draft Amendments to Technical Specification for Verification and Inspection of Diaphragm Gas Meters

The Bureau of Standards, Metrology and Inspection proposes to amend the Technical Specification for Verification and Inspection of Diaphragm Gas Meters so as to ensure the accuracy of diaphragm gas meters. The proposed changes include: Additional labelling

		requirement;Changes to permissible errors; andChanges to the validity period for verification.	
G/TBT/N/EU/1034 24/11/2023	European Union	<p><i>Pesticide active substances</i></p> <p>Draft Commission Regulation defining data requirements for the approval of safeners and synergists and establishing a work programme for the gradual review of safeners and synergists on the market in accordance with Regulation (EC) No 1107/2009 of the Eur</p> <p>This draft Commission Regulation describes the data requirements for safeners and synergists and establishes the work programme for the gradual review of safeners and synergists as provided by Article 25 and 26 of Regulation (EC) No 1107/2009.</p>	23/01/2024
G/TBT/N/EU/1035 24/11/2023	European Union	<p><i>Biocidal products</i></p> <p>Draft Commission Delegated Regulation amending Regulation (EU) No 528/2012 of the European Parliament and of the Council as regards a further extension of the duration of the work programme for the systematic examination of all existing biocidal active su</p> <p>This draft Commission Delegated Regulation extends the review programme of existing active substances until 31 December 2030.</p>	23/01/2024
G/TBT/N/CHN/1772 24/11/2023	China	<p><i>Stainless steel corrugated tubes for the connection of gas appliances (HS code(s): 8307); (ICS code(s): 91.140)</i></p> <p>National Standard of the P.R.C., Stainless steel corrugated tubes for the connection of gas appliances</p> <p>This document specifies the classification, specifications and models, technical requirements, test methods, inspection rules, marking, packaging, transportation, and storage for the stainless steel corrugated tubes for the connection of gas appliance.This document applies to the stainless steel corrugated tubes conveying town gas which specified in GB/T 13611. The nominal size of the tube is not more than DN32, the nominal pressure is not more than 0.01MPa and it is used for the connection of the gas appliances.</p>	
G/TBT/N/CHN/1773 24/11/2023	China	<p><i>Armouring hose for the connection of gas appliance (HS code(s): 8307); (ICS code(s): 91.140)</i></p> <p>National Standard of the P.R.C., Armouring hose for the connection of gas appliance</p> <p>This document specifies the classification, specifications and models, technical requirements, test methods, inspection rules, marking, packaging, transportation, and storage for the armouring hose for the connection of gas appliance.This document applies to the armouring hoses with conveying medium of town gas specified in GB/T 13611, and the nominal size is not more than DN32, the nominal pressure is not more than 10 kPa, and the ambient temperature is -10 °C~70 °C. It is used for the connection between indoor pipe branch pipe and gas appliances or used for the connection between pressure regulators for liquefied petroleum gas cylinders and the gas appliance.</p>	

G/TBT/N/CHN/1774 24/11/2023	China	<p><i>Commercial gas-burning appliance (HS code(s): 841720; 841950; 841981); (ICS code(s): 91.140)</i></p> <p>National Standard of the P.R.C., Commercial gas-burning appliance</p> <p>This document specifies the terminology and definitions, classification and models, requirements, test methods, inspection rules, marking, warnings, and instructions, as well as packaging, transportation, and storage for commercial gas-burning appliances and similar equipment. This document applies to 14 categories and their combinations of fuel-burning appliances used in commercial environments, where the fuel is in compliance with the requirements of GB/T 13611 and is sourced from urban gas, and where air for combustion is drawn from indoors, and combustion products are directly or indirectly vented outdoors.</p>	
G/TBT/N/CHN/1775 24/11/2023	China	<p><i>Agricultural genetically modified organisms</i></p> <p>Decision of the Ministry of Agriculture and Rural Affairs of the People's Republic of China on amending The Administrative Measures for the Labelling of Agricultural Genetically Modified Organisms (GMOs) (Exposure draft)</p> <p>The document details the specific provisions and annex contents of the "The Administrative Measures for the Labeling of Agricultural Genetically Modified Organisms" amended by the Ministry of Agriculture and Rural Affairs of the People's Republic of China, mainly adjusts the labelling catalogs. and stipulates that products listed in the catalog shall be labelled if the GMO content of each single ingredient exceeds three percent (3%).</p>	
G/TBT/N/ISR/1297 24/11/2023	Israel	<p><i>Cut and bent steel bars and fabric for the reinforcement of concrete</i></p> <p>SI 4466 part 5 – Steel for the reinforcement of concrete: Cut and bent bars and fabrics</p> <p>Revision of the Mandatory Standard SI 4466 part 5 dealing with steel for concrete reinforcement. This draft standard revision adopts the British Standard BS 8666: 2005, including its Incorporating Amendment no. 1 of January 2008, and therefore is significantly different from the old standard. The major differences between the old version and this new revised draft standard are as follows: Expands Table 3 dealing with the standard shapes and adds details for measurements and options for bending; Updates Table 4 dealing with the standard fabric types and stock sheet size; Deletes Section D dealing with the approval of batches; Changes the informative Annex A dealing with the third-party certification and batch testing. The following sections of this draft revision will be mandatory after the entry into force: Section 1: Scope; Section 2: Normative references; Section 3: Terms, definitions and symbols; Section 4: Notation; Section 6: Form of bar or fabric label; Section 9: Allowable deviations on cutting and bending dimensions; Section 10: Radius of bending; Section 11: Bending of fabric reinforcement.</p>	23/01/2024
G/TBT/N/JPN/788 24/11/2023	Japan	<p><i>Organic Products of Plant Origin, Organic Processed Foods and Organic Livestock Products</i></p>	23/01/2024

Overview of the revisions to the Japanese Agricultural Standards for Organic Products of Plant Origin (3 page, in English), Organic Processed Foods (4 page, in English) and Organic Livestock Products (1 page, in English)

MOF and MAFF will revise the Japanese Agricultural Standard for Organic Products of Plant Origin, Organic Processed Foods and Organic Livestock Products.

[G/TBT/N/SVN/124](#)
24/11/2023

Slovenia

Fresh, chilled and frozen meat of bovine, swine, sheep, goats and poultry

23/01/2024

Rules amending Rules on ensuring traceability of origin for fresh, chilled and frozen meat of bovine, swine, sheep, goats and poultry

This Rule specifies how operators ensure traceability of the origin of meat on a retail invoice.

[G/TBT/N/THA/716](#)
24/11/2023

Thailand

Water filter

23/01/2024

Draft Notification of the Committee on Labels, entitled Determination of Water Filters as Label-Controlled Goods

The draft notification prescribes water filters as label-controlled goods. This draft notification applies to water filter, a product for installation with the water supply pipe to purify water, removing contaminants, or undesirable for drinking or using water such as turbidity, color, smell, water hardness, and some kind of bacteria that may contaminate the transmission system, storage tank, and water supply pipe system by using filter element or filter substance. The label of this label-controlled good shall specify the statement, figure, artificial mark, or image as appropriate, and shall not cause misunderstanding about the essence of the good. The label also shall be in Thai language or foreign language accompanied by Thai language to explain the meaning of the figure, artificial mark, or image that can be visible and legible. The label of this label-controlled good does not apply to the label of label-controlled goods manufactured for export and not for sale in Thailand.

[G/TBT/N/THA/717](#)
24/11/2023

Thailand

FM radio transmitter

14/01/2024

Draft Notification of the National Broadcasting and Telecommunications Commission Re: Technical Standard for FM Radio Transmitter (NBTC TS 3001-256X(202X))

The standard specifies the minimum technical specifications for FM radio transmitter. It includes the transmission power and the latest safety requirement for each station type.