

Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fytosanitárnych opatrení (TBT WTO)
24. týždeň roku 2024

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/ECU/533 10/06/2024	Ecuador	<p><i>Válvulas reductoras de presión (Código(s) del SA: 848110)</i></p> <p>Proyecto de Segunda Revisión del Reglamento Técnico Ecuatoriano PRTE 090 (2R) "Válvulas reductoras de presión"</p> <p>Este reglamento aplica a los siguientes productos: Válvulas reductoras de presión del agua y válvulas reductoras de presión del agua combinadas, con un diámetro nominal comprendido entre DN8(1/4") hasta DN100(4"), para presiones de entrada del agua que no superen 1,6 MPa (16 bar) (232 psi) y una temperatura del agua que no supere los 30 °C, para aplicaciones con agua fría, y los 80°C para aplicaciones con agua caliente (se utilizan para la edificación o construcción). Válvulas reductoras de presión del agua, que se utilizan en, o conectadas con, sistemas de tuberías de suministro de agua, aéreos o enterrados, que transportan agua destinada al consumo humano (para redes municipales de agua potable). Válvulas reductoras de presión del agua destinadas a ser utilizadas en sistemas de irrigación agrícola, con diámetros nominales desde DN8(1/4") hasta DN100(4"), para uso con agua a temperaturas de hasta 60°C. Válvulas reductoras de presión del agua utilizadas en sistemas contra incendios. Válvulas reductoras de presión y limitadoras de presión de acción directa destinadas a reducir la presión del agua en sistemas de tuberías verticales o en la tubería de suministro para sistemas de rociadores.</p>	09/08/2024
G/TBT/N/ECU/534 10/06/2024	Ecuador	<p><i>Cepillos de dientes, incl. para dentaduras postizas (Código(s) del SA: 960321)</i></p> <p>Proyecto de Primera Revisión del Reglamento Técnico Ecuatoriano PRTE 210 (1R) "Cepillos dentales".</p> <p>El presente reglamento técnico ecuatoriano aplica a los siguientes productos sean estos nacionales o importados que se comercialicen en el Ecuador:</p> <p>Cepillos interdentes manuales. Cepillos dentales manuales. Cepillos dentales eléctricos.</p>	09/08/2024
G/TBT/N/MYS/122 10/06/2024	Malaysia	<p><i>Aeronautical Equipment designed for use in ground-to-air and air-to-ground aeronautical communications for civil aviation. Radiocommunications (ICS:33.060)</i></p> <p>Technical Code for Aeronautical Radiocommunications Equipment - Specifications (MCMC MTSFB TC T020:2023)</p> <p>This Technical Code was developed for the purpose of certifying communications equipment under regulation 14 of the Communications and Multimedia (Technical Standards) Regulations 2000 [P.U.(A) 124/2000]. This Technical Code specifies the minimum requirement for Aeronautical Equipment designed for use in ground-to-air and air-to-ground aeronautical communications for civil aviation in Malaysia.</p>	09/08/2024
G/TBT/N/MYS/123 10/06/2024	Malaysia	<p><i>Maritime radiocommunications equipment designed for used in coastal stations and ship stations. Radiocommunications (ICS:33.060)</i></p>	09/08/2024

Technical Code For Maritime Radiocommunications Equipment - Specifications (MCMC MTSFB TC T021:2023)

This Technical Code was developed for the purpose of certifying communications equipment under regulation 14 of the Communications and Multimedia (Technical Standards) Regulations 2000 [P.U.(A) 124/2000]. This Technical Code specifies the minimum requirements for Maritime Radio Equipment designed for use in coastal stations and ship stations in Malaysia.

[G/TBT/N/NZL/133](#)
10/06/2024

New
Zealand

The proposed legislative changes will apply to products identified as either a "building product" or "building method". Under the Building Act 2004, "Building product" means a product that could reasonably be expected to be used as a component of a building. "Building method" means a method for using one or more products or things as part of building work.

07/08/2024

Proactive Release: Cabinet paper removing barriers to overseas building products

This document includes the Cabinet paper (and appendices) seeking policy approval for a package of changes to the Building Act 2004 to remove barriers in the building consent system. This package of changes to the Building Act 2004 are to: Make it easier to use products from overseas; Streamline citing of international standards; and Mandate acceptance of certain overseas building products. To make it easier to use products from overseas the changes to the Building Act 2004 will enable the New Zealand Minister for Building and Construction to recognise building product standards from overseas standards organisations and certifications from standard certification schemes. A Gazette notice will be issued to achieve this recognition. A regulation making power will be established to set criteria for recognition. The proposed changes will also streamline the citing of international standards and establish a new regulatory instrument; the Building Product Specification. The building product specification will contain all the building product standards and specifications that must be considered as demonstrating compliance with the New Zealand Building Code. All existing standards and specifications currently cited in acceptable solutions and verification methods will be moved into the Building Product Specification. The third proposed change will enable the Chief Executive of the New Zealand Ministry of Business, Innovation and Employment to specify building product certification schemes, certifications of building products or classes of certifications of building products that must be considered as demonstrating compliance with the New Zealand Building Code. This specification will be done by Gazette notice. A regulation making power will be established to set criteria for specification.

[G/TBT/N/ARE/613](#)
10/06/2024

United Arab
Emirates

Tobacco, tobacco products and related equipment (ICS code(s): 65.160)

09/08/2024

UAE technical regulation for Tobacco-free nicotine pouches

This UAE Technical regulation is concerned with the requirements that must be met in tobacco-free nicotine pouches (packages) intended for use exclusively through the mouth, by placing them between the gums and the mucous

membrane of the mouth for a while, to facilitate the absorption of nicotine through the mucous membrane of the mouth, and then disposing of the pouch after use.

G/TBT/N/BDI/483 , G/TBT/N/KEN/1631 , G/TBT/N/RWA/1030 , G/TBT/N/TZA/1140 , G/TBT/N/UGA/1942 11/06/2024	Burundi	<p><i>Air conditioning machines incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle "reversible heat pumps" (excl. of a kind used for persons in motor vehicles and self-contained or "split-system" window or wall air conditioning machines) (HS code(s): 841581); Ventilation and air-conditioning systems (ICS code(s): 91.140.30)</i></p> <p>DEAS 1213:2024, Air conditioning appliances for household and similar use — Minimum Energy Performance — Requirements, First edition</p> <p>This Draft East African Standard specifies the minimum energy performance and energy labelling requirements for electrical non-ducted single-split, self-contained air-cooled air conditioners, air-to-air reversible heat pumps, and portable air conditioners, with a rated cooling output of up to 16 kW placed on the market for any application. This standard does not apply to: water-cooled air conditioners, water-source heat pumps, multi-split air conditioners, multi-split air-to-air heat pumps, variable refrigerant flow systems, and ducted equipment as well as non-electric energy sources.</p>	10/08/2024
G/TBT/N/BDI/484 , G/TBT/N/KEN/1632 , G/TBT/N/RWA/1031 , G/TBT/N/TZA/1141 , G/TBT/N/UGA/1943 11/06/2024	Burundi	<p><i>Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps; parts thereof (excl. air conditioning machines of heading 8415) (HS code(s): 8418); Refrigerating technology (ICS code(s): 27.200)</i></p> <p>DEAS 1214:2024, Refrigerating appliances for household and similar use minimum energy performance-Requirements, First edition</p> <p>This Draft East African Standard specifies the Minimum Energy Performance and energy labelling requirements for a.c. powered single-phase (220-240V, 50Hz) and three-phase (380-415V, 50Hz) vapor compression refrigerating appliances (that is, refrigerators, refrigerator-freezers and freezers) of rated volume from 10 L to 1 500 L for household and similar use.</p> <p>This standard does not apply to:</p> <ul style="list-style-type: none">a) wine storage appliances,b) mobile refrigerating appliances,c) appliances where the primary function is not the storage of foodstuffs through refrigeration, andd) Refrigerating appliances powered by other sources other than electricitye) Other refrigerating appliances different from the vapour compression type.	10/08/2024
G/TBT/N/CHL/681 11/06/2024	Chile	<p><i>Equipos que empleen ondas radioeléctricas de alcance reducido.</i></p> <p>Modifica Resolución Exenta N° 1.985 De 2017, de la Subsecretaría de Telecomunicaciones que Fija Norma Técnica de Equipos de Alcance Reducido</p> <p>Se dispone reemplazar el actual sistema de certificación de equipos de alcance reducido realizado por la Subsecretaría de Telecomunicaciones, según lo dispuesto en la Resolución Exenta N° 1.985 de 2017, que fija norma técnica de equipos de alcance reducido, de la misma Subsecretaría, por un nuevo sistema en el que los fabricantes e importadores verifiquen directamente el cumplimiento de lo dispuesto en la resolución</p>	10/08/2024

citada, y posteriormente, incorporen un código QR en la caja, envoltorio o embalaje del equipo respectivo, con un vínculo a un sitio con la información comercial y técnica que avala el cumplimiento de la normativa. Conservando únicamente, la Subsecretaría la certificación de los equipos médicos.

G/TBT/N/TPKM/542 11/06/2024	Chinese Taipei	<p><i>Baby walking frames (HS code(s): 9503, 9403)</i></p> <p>Proposal for amendment to legal inspection of Baby walking frames</p> <p>The Bureau of Standards, Metrology and Inspection intends to make changes to the inspection standards for baby walking frames by adopting the updated version of CNS 13035, which was published on 16 January 2019, to provide better protection of children. The new version of CNS 13035 includes requirements for preventing the walkers from falling down stairs, and parking devices. The conformity assessment procedure is either Type Approved Batch Inspection or Registration of Product Certification (Module 2 + Module 3).</p>	10/08/2024
G/TBT/N/BDI/483 , G/TBT/N/KEN/1631 , G/TBT/N/RWA/1030 , G/TBT/N/TZA/1140 , G/TBT/N/UGA/1942 11/06/2024	Kenya	<p><i>Air conditioning machines incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle "reversible heat pumps" (excl. of a kind used for persons in motor vehicles and self-contained or "split-system" window or wall air conditioning machines) (HS code(s): 841581); Ventilation and air-conditioning systems (ICS code(s): 91.140.30)</i></p> <p>DEAS 1213:2024, Air conditioning appliances for household and similar use — Minimum Energy Performance — Requirements, First edition</p> <p>This Draft East African Standard specifies the minimum energy performance and energy labelling requirements for electrical non-ducted single-split, self-contained air-cooled air conditioners, air-to-air reversible heat pumps, and portable air conditioners, with a rated cooling output of up to 16 kW placed on the market for any application. This standard does not apply to: water-cooled air conditioners, water-source heat pumps, multi-split air conditioners, multi-split air-to-air heat pumps, variable refrigerant flow systems, and ducted equipment as well as non-electric energy sources.</p>	10/08/2024
G/TBT/N/BDI/484 , G/TBT/N/KEN/1632 , G/TBT/N/RWA/1031 , G/TBT/N/TZA/1141 , G/TBT/N/UGA/1943 11/06/2024	Kenya	<p><i>Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps; parts thereof (excl. air conditioning machines of heading 8415) (HS code(s): 8418); Refrigerating technology (ICS code(s): 27.200)</i></p> <p>DEAS 1214:2024, Refrigerating appliances for household and similar use minimum energy performance-Requirements, First edition</p> <p>This Draft East African Standard specifies the Minimum Energy Performance and energy labelling requirements for a.c. powered single-phase (220-240V, 50Hz) and three-phase (380-415V, 50Hz) vapor compression refrigerating appliances (that is, refrigerators, refrigerator-freezers and freezers) of rated volume from 10 L to 1 500 L for household and similar use.</p> <p>This standard does not apply to:</p> <ul style="list-style-type: none"> a) wine storage appliances, b) mobile refrigerating appliances, c) appliances where the primary function is not the storage of foodstuffs through refrigeration, and d) Refrigerating appliances powered by other sources other than electricity 	10/08/2024

e) Other refrigerating appliances different from the vapour compression type.

G/TBT/N/MOZ/26 11/06/2024	Mozambique	<p>- Other: (HS code(s): 10019); Maize (excl. seed for sowing) (HS code(s): 100590); OIL SEEDS AND OLEAGINOUS FRUITS; MISCELLANEOUS GRAINS, SEEDS AND FRUIT; INDUSTRIAL OR MEDICINAL PLANTS; STRAW AND FODDER (HS code(s): 12); SUGARS AND SUGAR CONFECTIONERY (HS code(s): 17); Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water. (HS code(s): 2501); Cereals, pulses and derived products (ICS code(s): 67.060); Sugar. Sugar products. Starch (ICS code(s): 67.180)</p> <p>Food fortification regulation with industrially processed micronutrients</p> <p>The purpose of this regulation is to establish a regime applicable to the mandatory addition of micronutrients to the food vehicles provided for therein. This regulation applies to all economic agents that import, produce and sell, throughout the national territory, the following food vehicles: Wheat flour; Corn flour; Cooking oil; Sugar and Salt.</p>	10/08/2024
G/TBT/N/BDI/483 , G/TBT/N/KEN/1631 , G/TBT/N/RWA/1030 , G/TBT/N/TZA/1140 , G/TBT/N/UGA/1942 11/06/2024	Rwanda	<p><i>Air conditioning machines incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle "reversible heat pumps" (excl. of a kind used for persons in motor vehicles and self-contained or "split-system" window or wall air conditioning machines) (HS code(s): 841581); Ventilation and air-conditioning systems (ICS code(s): 91.140.30)</i></p> <p>DEAS 1213:2024, Air conditioning appliances for household and similar use — Minimum Energy Performance — Requirements, First edition</p> <p>This Draft East African Standard specifies the minimum energy performance and energy labelling requirements for electrical non-ducted single-split, self-contained air-cooled air conditioners, air-to-air reversible heat pumps, and portable air conditioners, with a rated cooling output of up to 16 kW placed on the market for any application. This standard does not apply to: water-cooled air conditioners, water-source heat pumps, multi-split air conditioners, multi-split air-to-air heat pumps, variable refrigerant flow systems, and ducted equipment as well as non-electric energy sources.</p>	10/08/2024
G/TBT/N/BDI/484 , G/TBT/N/KEN/1632 , G/TBT/N/RWA/1031 , G/TBT/N/TZA/1141 , G/TBT/N/UGA/1943 11/06/2024	Rwanda	<p><i>Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps; parts thereof (excl. air conditioning machines of heading 8415) (HS code(s): 8418); Refrigerating technology (ICS code(s): 27.200)</i></p> <p>DEAS 1214:2024, Refrigerating appliances for household and similar use minimum energy performance-Requirements, First edition</p> <p>This Draft East African Standard specifies the Minimum Energy Performance and energy labelling requirements for a.c. powered single-phase (220-240V, 50Hz) and three-phase (380-415V, 50Hz) vapor compression refrigerating appliances (that is, refrigerators, refrigerator-freezers and freezers) of rated volume from 10 L to 1 500 L for household and similar use.</p> <p>This standard does not apply to:</p> <ul style="list-style-type: none"> a) wine storage appliances, b) mobile refrigerating appliances, 	10/08/2024

- c) appliances where the primary function is not the storage of foodstuffs through refrigeration, and
- d) Refrigerating appliances powered by other sources other than electricity
- e) Other refrigerating appliances different from the vapour compression type.

[G/TBT/N/CHE/288](#)
11/06/2024

Switzerland

The products covered are equipment for air conditioning, refrigeration and heat production containing substances stable in the atmosphere as refrigerant (Tariff number: 8415, 8418).

10/08/2024

Ordinance of the Federal Council concerning amendments to annexes 2.10 of the Ordinance on the Reduction of Risks relating to the Use of Certain Particularly Dangerous Substances, Preparations and Articles (Chemicals Risk Reduction Ordinance, ORRChem, Fed

The Ordinance extends existing placing on the market and production prohibitions of certain equipment containing refrigerants stable in the atmosphere to additional installations and devices for which substitutes without refrigerants stable in the atmosphere are already available according to the state of the art. Targeted installations and devices are as follows: appliances for the refrigeration and freezing of food and perishable goods, appliances for cooling or heating rooms, appliances for cooling or heating processes, mobile air conditioning installations used in motor vehicles, rail vehicles or ships, mobile refrigeration installations for the transport of food or perishable goods, monosplit installation (air conditioning and heat pump) with a refrigerant charge of less than 3 kg per circuit, if the refrigerant used has a global warming potential of 750 or more, self-contained installation for the refrigeration and freezing of food and perishable goods, if the refrigerant used has a global warming potential of 150 or more, Installation for the production of cold that are not equipped with a cooling circuit if (a) they are equipped with least three evaporator units and have a cooling capacity of more than 80 kW or (b) they are equipped with more than 40 evaporator units or (c) are self-contained and the refrigerant use has a global warming potential of 150 or more. Exceptions for the placing on the market and production of some of this equipment are provided, under certain prerequisites, for when there are no substitutes available according to the current state of technology or when norms do not allow the use of refrigerants that are not stable in the atmosphere. An exception for the placing on the market and production is provided under certain prerequisites, for installations and applications for which the evaporation temperature is below -90°C. The Ordinance also contains other adaptations of existing regulation: Prohibition of filling with refrigerant stable in the atmosphere if the refrigerant has a global warming potential of 2500 or more, installations containing a charge of refrigerants stable in the atmosphere equal to or greater than 500 tons of CO₂ equivalent must be equipped with a leak detection system with a warning function, Recovered refrigerants, which are not anymore allowed to be refilled into stationary installation, are considered special waste.

G/TBT/N/BDI/483 , G/TBT/N/KEN/1631 , G/TBT/N/RWA/1030 , G/TBT/N/TZA/1140 , G/TBT/N/UGA/1942 11/06/2024	Tanzania	<p><i>Air conditioning machines incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle "reversible heat pumps" (excl. of a kind used for persons in motor vehicles and self-contained or "split-system" window or wall air conditioning machines) (HS code(s): 841581); Ventilation and air-conditioning systems (ICS code(s): 91.140.30)</i></p> <p>DEAS 1213:2024, Air conditioning appliances for household and similar use — Minimum Energy Performance —Requirements, First edition</p> <p>This Draft East African Standard specifies the minimum energy performance and energy labelling requirements for electrical non-ducted single-split, self-contained air-cooled air conditioners, air-to-air reversible heat pumps, and portable air conditioners, with a rated cooling output of up to 16 kW placed on the market for any application. This standard does not apply to: water-cooled air conditioners, water-source heat pumps, multi-split air conditioners, multi-split air-to-air heat pumps, variable refrigerant flow systems, and ducted equipment as well as non-electric energy sources.</p>	10/08/2024
G/TBT/N/BDI/484 , G/TBT/N/KEN/1632 , G/TBT/N/RWA/1031 , G/TBT/N/TZA/1141 , G/TBT/N/UGA/1943 11/06/2024	Tanzania	<p><i>Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps; parts thereof (excl. air conditioning machines of heading 8415) (HS code(s): 8418); Refrigerating technology (ICS code(s): 27.200)</i></p> <p>DEAS 1214:2024, Refrigerating appliances for household and similar use minimum energy performance-Requirements, First edition</p> <p>This Draft East African Standard specifies the Minimum Energy Performance and energy labelling requirements for a.c. powered single-phase (220-240V, 50Hz) and three-phase (380-415V, 50Hz) vapor compression refrigerating appliances (that is, refrigerators, refrigerator-freezers and freezers) of rated volume from 10 L to 1 500 L for household and similar use.</p> <p>This standard does not apply to:</p> <ul style="list-style-type: none"> a) wine storage appliances, b) mobile refrigerating appliances, c) appliances where the primary function is not the storage of foodstuffs through refrigeration, and d) Refrigerating appliances powered by other sources other than electricity e) Other refrigerating appliances different from the vapour compression type. 	10/08/2024
G/TBT/N/BDI/483 , G/TBT/N/KEN/1631 , G/TBT/N/RWA/1030 , G/TBT/N/TZA/1140 , G/TBT/N/UGA/1942 11/06/2024	Uganda	<p><i>Air conditioning machines incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle "reversible heat pumps" (excl. of a kind used for persons in motor vehicles and self-contained or "split-system" window or wall air conditioning machines) (HS code(s): 841581); Ventilation and air-conditioning systems (ICS code(s): 91.140.30)</i></p> <p>DEAS 1213:2024, Air conditioning appliances for household and similar use — Minimum Energy Performance —Requirements, First edition</p> <p>This Draft East African Standard specifies the minimum energy performance and energy labelling requirements for electrical non-ducted single-split, self-contained air-cooled air conditioners, air-to-air reversible heat pumps, and portable air conditioners, with a rated cooling output of up to 16 kW placed on the market for any application. This standard does not apply to: water-cooled air conditioners, water-source heat</p>	10/08/2024

		pumps, multi-split air conditioners, multi-split air-to-air heat pumps, variable refrigerant flow systems, and ducted equipment as well as non-electric energy sources.	
G/TBT/N/BDI/484 , G/TBT/N/KEN/1632 , G/TBT/N/RWA/1031 , G/TBT/N/TZA/1141 , G/TBT/N/UGA/1943 11/06/2024	Uganda	<p><i>Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps; parts thereof (excl. air conditioning machines of heading 8415) (HS code(s): 8418); Refrigerating technology (ICS code(s): 27.200)</i></p> <p>DEAS 1214:2024, Refrigerating appliances for household and similar use minimum energy performance-Requirements, First edition</p> <p>This Draft East African Standard specifies the Minimum Energy Performance and energy labelling requirements for a.c. powered single-phase (220-240V, 50Hz) and three-phase (380-415V, 50Hz) vapor compression refrigerating appliances (that is, refrigerators, refrigerator-freezers and freezers) of rated volume from 10 L to 1 500 L for household and similar use.</p> <p>This standard does not apply to:</p> <ul style="list-style-type: none"> a) wine storage appliances, b) mobile refrigerating appliances, c) appliances where the primary function is not the storage of foodstuffs through refrigeration, and d) Refrigerating appliances powered by other sources other than electricity e) Other refrigerating appliances different from the vapour compression type. 	10/08/2024
G/TBT/N/UGA/1941 11/06/2024	Uganda	<p><i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 1733:2023, Standard Practice for Automatic Sampling of Petroleum and Petroleum Products, Second Edition</p> <p>This Draft Uganda Standards describes general procedures and equipment for automatically obtaining samples of liquid petroleum and petroleum products, crude oils, and intermediate products from the sample point into the primary container. This practice also provides additional specific information about sample container selection, preparation, and sample handling. This practice does not cover sampling of electrical insulating oils and hydraulic fluids.</p>	10/08/2024
G/TBT/N/PER/160 12/06/2024	Peru	<p><i>Vajilla y/o utensilios de mesa de plástico biodegradables para alimentos y bebidas de consumo humano</i></p> <p><i>HSDescripción3916Monofilamentos cuya mayor dimensión de la sección transversal sea superior a 1 mm, barras, varillas y perfiles, incluso trabajados en la superficie, pero sin otra labor, de plástico391610De polímeros de etileno391620De polímeros de cloruro de vinilo391690De los demás plásticos3917Tubos y accesorios de tubería (por ejemplo: juntas, codos, empalmes (racores)), de plástico391721Tubos rígidos: De polímeros de etileno391722Tubos rígidos: De polímeros de propileno391723Tubos rígidos: De polímeros de cloruro de vinilo391729De los demás plásticos391732Los demás tubos: Los demás, sin reforzar ni combinar con otras materias, sin accesorios391739Los demás3924Vajilla y artículos de cocina o de uso doméstico y artículos de higiene</i></p>	11/08/2024

o tocador, de plástico.392410Vajilla y demás artículos para el servicio de mesa o de cocina392490Los demás

Proyecto de Reglamento Técnico sobre Vajilla y/o utensilios de mesa de plástico biodegradables

El proyecto de reglamento técnico tiene por objeto establecer los requisitos técnicos y de etiquetado que deben cumplir en su fabricación la vajilla y/o utensilios de mesa de plástico biodegradables para alimentos y bebidas de consumo humano para el consumo interno, importación, distribución, entrega y comercialización en el marco de la Ley N° 30884, Ley que regula el plástico de un solo uso y los recipientes o envases descartables, a fin de que su degradación no genere contaminación por microplásticos o sustancias peligrosas; asimismo, prevenir y mitigar los riesgos e impactos negativos al ambiente y a la salud en un marco de una economía circular, así como reducir la asimetría informativa en la cadena de consumo

[G/TBT/N/SVN/127](#)
12/06/2024

Slovenia

Tobacco products and related products and for regulation of e-cigarette flavours

11/08/2024

Rules on the reporting of tobacco products and related products and for regulation of e-cigarette flavours

The draft Rules on the Reporting of Tobacco and Related Products and for regulation of e-cigarette flavours sets the same amounts of fees for novel tobacco products, herbal products for smoking and heated herbal products as set for conventional tobacco products in the Rules on the Reporting of Tobacco and Related Products (Official Gazette of the Republic of Slovenia, No. 9/18).

[G/TBT/N/UGA/1946](#)
12/06/2024

Uganda

MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Anti-freezing preparations and prepared de-icing fluids (excl. prepared additives for mineral oils or other liquids used for the same purposes as mineral oils) (HS code(s): 3820); Petroleum products in general (ICS code(s): 75.080)

11/08/2024

DUS 2409: 2023, Standard test method for iron in trace quantities using the 1,10 phenanthroline method, Second Edition.

This Draft Uganda Standard covers the chemical analysis of engine coolant for chloride ion by high-performance ion chromatography (HPIC). Several other common anions found in engine coolant can be determined in one chromatographic analysis by this test method. This test method is applicable to both new and used engine coolant. Coelution of other ions may cause interferences for any of the listed anions. In the case of unfamiliar formulations, identification verification should be performed by either or both fortification and dilution of the sample matrix with the anions of interest. Analysis can be performed directly by this test method without pretreatment, other than dilution, as required by the linear ranges of the equipment.

[G/TBT/N/UGA/1947](#)
12/06/2024

Uganda

MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)

11/08/2024

DUS 2694:2024, Standard Test Method for Base Number of Petroleum Products by Potentiometric Perchloric Acid Titration, First Edition.

This Draft Uganda Standard covers the determination of basic constituents in petroleum products by titration with perchloric acid in glacial acetic acid. Procedures A and B use different titration solvent volumes and sample weights. The constituents that may be considered to have basic characteristics include organic and inorganic bases, amino compounds, salts of weak acids (soaps), basic salts of polyacidic bases, and salts of heavy metals. This test method can be used to determine base number >300 mg KOH/g.

G/TBT/N/USA/2124 12/06/2024	United States of America	<i>Chemical substances; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100)</i> Significant New Use Rules on Certain Chemical Substances (22-4.5e) Proposed rule - EPA is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to a TSCA Order. The SNURs require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rule to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination.	11/07/2024
G/TBT/N/USA/2125 12/06/2024	United States of America	<i>Chemical substances; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100)</i> Significant New Use Rules on Certain Chemical Substances (23-3.5e) Proposed rule - EPA is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to a TSCA Order. A SNUR requires persons who intend to manufacture (defined by statute to include import) or process a particular chemical substance for an activity that is identified as a significant new use in the SNUR to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of use identified in the notification to EPA. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination.	11/07/2024
G/TBT/N/IND/329 13/06/2024	India	<i>Cross Recessed Screws</i> Cross Recessed Screws (Quality Control) Order, 202	

		<p>Cross Recessed Screws (Quality Control) Order, 2023</p> <p>Cross Recessed Screws are threaded fasteners with a machine screw thread that will cut its own thread as it is driven into an unthreaded pilot hole. Cross Recessed Thread Cutting Screws have a head with a crossed recessed drive that can be driven with a Phillips screw driver.</p>	
G/TBT/N/PER/161 13/06/2024	Peru	<p><i>Productos Farmacéuticos Clasificados en el Capítulo 30 del Sistema Armonizado o el Arancel de Aduanas</i></p> <p>Proyecto de Decreto Supremo que regula lo dispuesto en el artículo 9 de la Ley N° 29698, Ley que declara de interés nacional y preferente atención el tratamiento de personas que padecen enfermedades raras o huérfanas, modificada por la Ley N° 31738</p> <p>El presente Decreto Supremo tiene por objeto establecer las disposiciones referidas al registro sanitario de productos farmacéuticos para el diagnóstico y/o tratamiento de enfermedades raras o huérfanas y al registro sanitario de productos farmacéuticos para tratamientos oncológicos, en el marco de lo dispuesto en el artículo 9 de la Ley N° 29698, Ley que declara de interés nacional y preferente atención el tratamiento de personas que padecen enfermedades raras o huérfanas, incorporado por la Ley N° 31738</p>	12/08/2024
G/TBT/N/UGA/1944 13/06/2024	Uganda	<p><i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 1732:2024, Standard Practice for Manual Sampling of Petroleum and Petroleum Products, Second Edition.</p> <p>This Draft Uganda Standard covers procedures and equipment for manually obtaining samples of liquid petroleum and petroleum products, crude oils, and intermediate products from the sample point into the primary container are described. Procedures are also included for the sampling of free water and other heavy components associated with petroleum and petroleum products. This Draft Standards also addresses the sampling of semi-liquid or solid-state petroleum products. This draft standard provides additional specific information about sample container selection, preparation, and sample handling. This draft standard covers sampling of electrical insulating oils and hydraulic fluids. The Draft Standard may also be applicable in sampling most non-corrosive liquid industrial chemicals provided that all safety precautions specific to these chemicals are followed. The procedures described in this draft standard are also applicable to sampling liquefied petroleum gases and chemicals.</p>	12/08/2024
G/TBT/N/UGA/1945 13/06/2024	Uganda	<p><i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 2693:2024, Standard Test Method for Analysis of Barium, Calcium, Magnesium, and Zinc in Unused Lubricating Oils by Atomic Absorption Spectrometry, First Edition</p> <p>This Draft Uganda Standard contains test method applicable for the determination of mass percent barium from 0.005 % to 1.0 %, calcium and magnesium from 0.002 % to 0.3 %, and zinc from 0.002 % to 0.2 % in lubricating oils. Higher</p>	12/08/2024

concentrations can be determined by appropriate dilution. Lower concentrations of metals such as barium, calcium, magnesium, and zinc at about 10 ppm level can also be determined by this test method. Use of this test method for the determination at these lower concentrations should be by agreement between the buyer and the seller. Lubricating oils that contain viscosity index improvers may give low results when calibrations are performed using standards that do not contain viscosity index improvers.

G/TBT/N/UGA/1948 13/06/2024	Uganda	<p><i>Petroleum oils and oils obtained from bituminous minerals, crude. (HS code(s): 2709); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 2058:2024, Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-Ray Fluorescence Spectrometry, Second Edition</p> <p>This Draft Uganda Standard covers the determination of total sulfur in petroleum and petroleum products that are single-phase and either liquid at ambient conditions, liquefiable with moderate heat, or soluble in hydrocarbon solvents. These materials can include diesel fuel, jet fuel, kerosene, other distillate oil, naphtha, residual oil, lubricating base oil, hydraulic oil, crude oil, unleaded gasoline, gasoline-ethanol blends, and biodiesel.</p>	12/08/2024
G/TBT/N/UGA/1949 13/06/2024	Uganda	<p><i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 4373:2024, Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity), First Edition</p> <p>This Draft Uganda Standard specifies a procedure for the determination of the kinematic viscosity, ν, of liquid petroleum products, both transparent and opaque, by measuring the time for a volume of liquid to flow under gravity through a calibrated glass capillary viscometer. The dynamic viscosity, η, can be obtained by multiplying the kinematic viscosity, ν, by the density, ρ, of the liquid. The result obtained from this test method is dependent upon the behavior of the sample and is intended for application to liquids for which primarily the shear stress and shear rates are proportional (Newtonian flow behavior). If, however, the viscosity varies significantly with the rate of shear, different results may be obtained from viscometers of different capillary diameters. The procedure and precision values for residual fuel oils, which under some conditions exhibit non-Newtonian behavior, have been included.</p>	12/08/2024
G/TBT/N/UGA/1950 13/06/2024	Uganda	<p><i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 1731:2024, Standard Test Method for Corrosiveness to Copper from Petroleum Products by Copper Strip Test, Second Edition</p> <p>This Draft Uganda Standard covers the determination of the corrosiveness to copper of aviation gasoline, aviation turbine fuel, automotive gasoline, cleaners (Stoddard) solvent, kerosine, diesel fuel, distillate fuel oil, lubricating oil, and</p>	12/08/2024

		<p>natural gasoline or other hydrocarbons having a vapor pressure no greater than 124 kPa (18 psi) at 37.8 °C. (Warning—Some products, particularly natural gasoline, may have a much higher vapor pressure than would normally be characteristic of automotive or aviation gasolines. For this reason, exercise extreme caution to ensure that the pressure vessel used in this test method and containing natural gasoline or other products of high vapor pressure is not placed in the 100 °C (212 °F) bath. Samples having vapor pressures in excess of 124 kPa (18 psi) may develop sufficient pressures at 100 °C to rupture the pressure vessel.</p>	
G/TBT/N/UGA/1951 13/06/2024	Uganda	<p><i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27); Petroleum products in general (ICS code(s): 75.080)</i></p> <p>DUS 1730:2024, Standard Test Method for Pour Point of Petroleum Products, Second Edition.</p> <p>This Draft Uganda Standard covers and is intended for use on any petroleum product.³ A procedure suitable for black specimens, cylinder stock, and nondistillate fuel oil is described in clause 8.8.</p>	12/08/2024
G/TBT/N/BRA/1544 14/06/2024	Brazil	<p><i>Health care technology (ICS code(s): 11)</i></p> <p>Draft resolution 1259, 29 May 2024</p> <p>This Draft Resolution contains provisions on Good Storage Practices and Certification of Good Storage Practices for goods and products subject to health surveillance in Bonded Warehouses.</p>	09/08/2024
G/TBT/N/BRA/1545 14/06/2024	Brazil	<p><i>Health care technology (ICS code(s): 11)</i></p> <p>Draft resolution 1260, 29 May 2024.</p> <p>This Draft Resolution contains provisions on criteria for petitioning for Company Operating Authorization (AFE), Special Operating Authorization (AE) for storage service providers of goods and products subject to health control and inspection in Bonded Warehouses, and Company Operating Authorization (AFE) for importers for the account and order of a third party or order of goods and products subject to health control and inspection and exemption from AFE</p>	11/08/2024
G/TBT/N/BRA/1546 14/06/2024	Brazil	<p><i>Dentistry (ICS code(s): 11.060)</i></p> <p>Resolution 879, 28 May 2024</p> <p>This Resolution prohibits throughout the national territory the manufacture, import and sale, as well as the use in health services, of mercury and non-encapsulated amalgam alloy powder indicated for use in Dentistry.</p>	13/08/2024
G/TBT/N/ECU/535 14/06/2024	Ecuador	<p><i>Vidrio templado (exc. de dimensiones y formatos que permitan su empleo en automóviles, aeronaves, barcos u otros vehículos, así como cristales para reloj y para gafas) (Código(s) del SA: 700719); - Vidrio contrachapado (Código(s) del SA: 70072); Parabrisas delanteros "parabrisas", lunas traseras y otras ventanas para vehículos automóviles de las partidas 8701 a 8705 (Código(s) del SA: 870822)</i></p> <p>Proyecto de la Primera Revisión del Reglamento Técnico Ecuatoriano PRTE 084 (1R) “vidrios de seguridad para vehículos automotores”</p>	13/08/2024

El presente reglamento técnico ecuatoriano aplica a los siguientes productos que se usen en los vehículos automotores pertenecientes a las categorías vehiculares establecidas en la NTE INEN 2656 “Clasificación vehicular”; sean estos productos nacionales o importados que se comercialicen en el Ecuador: Vidrios de seguridad para las categorías vehiculares: L, M, N, O y T: Vidrios de seguridad laminados, Vidrios de seguridad templados.

[G/TBT/N/EGY/479](#)
14/06/2024

Egypt

Dental equipment (ICS code(s): 11.060.20)

13/08/2024

The Ministerial Decree No. 141/2024 (2 page(s), in Arabic) is concerned with ES 4944 /2005 for “dental equipment connection for supply and waste”.

The Ministerial Decree No. 141/2024 cancels the Egyptian standard ES 4944 /2005 for " dental equipment connection for supply and waste "Worth mentioning is that this standard was replaced by ES 4761-1 for "dentistry - stationary dental units and dental patient chairs- part: 1 - general requirements" which was formerly notified in G/TBT/N/EGY/3/Add.75 dated 29 May 2024.

[G/TBT/N/CHL/682](#)
14/06/2024

Chile

Desbrozadora y cortadora de césped (orilladora) portátiles que utilizan motor de combustión interna a combustibles líquidos.

13/08/2024

Proyecto de Protocolo de Análisis y/o ensayos de Seguridad de Producto Combustibles Líquidos, PC N° 122:2024.

El presente protocolo establece el procedimiento de certificación y requisitos de Seguridad para las “Desbrozadoras y cortadora de césped (orilladora) portátiles que utilizan motor de combustión interna a combustibles líquidos”, de acuerdo con el alcance y campo de aplicación de la norma ISO 11806-1:2011.

[G/TBT/N/CHL/683](#)
14/06/2024

Chile

Atomizadores de mochila (Fumigadora) accionados motor de combustión interna a combustibles líquidos.

13/08/2024

PROYECTO DE PROTOCOLO DE ANALISIS Y/O ENSAYOS DE SEGURIDAD DE PRODUCTO DE COMBUSTIBLES LÍQUIDOS

El presente protocolo establece el procedimiento de certificación y requisitos de Seguridad para las “Atomizadores de mochila (Fumigadora) accionados motor de combustión interna a combustibles líquidos”, de acuerdo con el alcance y campo de aplicación de la norma ISO 28139:2009.

[G/TBT/N/CHL/684](#)
14/06/2024

Chile

Instalaciones Eléctricas de Alta Tensión.

13/08/2024

Anexo Técnico de Requisitos Sísmicos para Instalaciones Eléctricas de Alta Tensión.

El objetivo del presente Anexo es definir las exigencias sísmicas mínimas de diseño de las instalaciones del Sistema de Transmisión en Corriente Alterna, a efectos de que éstas garanticen el cumplimiento de los objetivos de seguridad y calidad de servicio. Las disposiciones establecidas en el presente Anexo serán aplicables a las instalaciones de todos los sistemas de transmisión en Corriente Alterna, es decir, del STN, STZ, STD, y STPD. Las disposiciones establecidas en el presente Anexo serán aplicables a los Equipos Eléctricos, las estructuras, las fundaciones y las obras civiles correspondientes a las líneas y subestaciones eléctricas que

		conforman las instalaciones eléctricas del Sistema de Transmisión en Corriente Alterna, incluyendo a las subestaciones eléctricas elevadoras de las centrales de generación que se conectan al Sistema Eléctrico Nacional.	
G/TBT/N/TPKM/543 14/06/2024	Chinese Taipei	<p><i>Baby carriages and parts thereof. (HS code(s): 8715); Domestic and commercial equipment. Entertainment. Sports (ICS code(s): 97)</i></p> <p>Proposal for amendment to legal inspection of pushchairs and prams</p> <p>The Bureau of Standards, Metrology and Inspection intends to make changes to the inspection standards for pushchairs and prams by adopting the updated version of CNS 12940, which was published on 6 October 2022, to provide better protection of children. The new version of CNS 12940-1 and CNS 12940-2 adds new requirements for pushchairs for children between 15 kg to 22 kg, and integrated step platform. The conformity assessment procedure is either Type Approved Batch Inspection or Registration of Product Certification (Module 2 + Module 3).</p>	13/08/2024
G/TBT/N/KOR/1213 14/06/2024	Korea, Republic of	<p><i>Hygiene products</i></p> <p>Proposed establishment of the “Temporary Recognition of Standards and Specifications on Hygiene Products”</p> <p>MFDS is proposing to establish an administrative rule, “Temporary Recognition of Standards and Specifications on Hygiene Products” as follows:</p> <p>A. to prescribe subjects that have not been recognized as hygiene products before;</p> <p>B. to prescribe the procedure to recognize the subjects as hygiene products;</p> <p>C. to prescribe forms that applicants are required to fill out and submit; and</p> <p>D. to prescribe how to prepare the document to be submitted in the Appendix 1.</p>	13/08/2024
G/TBT/N/KOR/1214 14/06/2024	Korea, Republic of	<p><i>Portable ethanol devices</i></p> <p>A draft of safety verification criteria of portable ethanol devices (1 criteria, Korean)</p> <p>Establishing safety requirements for portable ethanol devices.</p>	13/08/2024
G/TBT/N/UKR/299 14/06/2024	Ukraine	<p><i>Cosmetic products</i></p> <p>Draft Order of the Ministry of Health of Ukraine “On Approval of Amendments to the Procedure for Notifying (Submitting Information) on Cosmetic Products”</p> <p>The draft Order is developed to improve and clarify certain provisions of the Procedure for Notifying (Submitting Information) on Cosmetic Products, approved by the Order of the Ministry of Health of Ukraine No.1247 of 18 December 2023, concerning the maintenance and accounting of the status of product placement on the market, CMR substances and nanomaterials, administration of the Electronic Notification (Submitting Information) System for Cosmetic Products.</p> <p>The draft Order is developed in accordance with item 31 of the Technical Regulation on Cosmetic Products, approved by the Resolution of the Cabinet of Ministers of Ukraine No. 65 of 20 January 2021 (notified in documents G/TBT/N/UKR/145, G/TBT/N/UKR/145/Add.1 and G/TBT/N/UKR/145/Add.2) and in compliance with the</p>	13/08/2024

provisions of Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products.

[G/TBT/N/UKR/300](#)
14/06/2024

Ukraine

Medicines (medical immunobiological preparations)
Resolution of the Cabinet of Ministers of Ukraine No. 529 "On Amendments to the Resolution of the Cabinet of Ministers of Ukraine of 26 May 2005 No. 376" of 26 April 2024

13/08/2024

The Resolution amends the Procedure of State Registration (Re-registration) of Medicines, approved by the Resolution of the Cabinet of Ministers of Ukraine No. 376 of 26 May 2005, and ensures:

- the implementation of a simplified state registration procedure of medicines purchased by a person authorised to carry out procurement in the sphere of healthcare, as well as those that are subject to procurement based on the results of a procurement procedure conducted by a specialised organisation carrying out procurement in accordance with a procurement agreement between the Ministry of Health and the relevant specialised procurement organisation;
- the establishment and extension of the validity period of registration certificates for medicines purchased by a person authorised to carry out procurement in the sphere of healthcare, and those that are subject to procurement based on the results of a procurement procedure conducted by a specialised procurement organisation carrying out procurement in accordance with a procurement agreement between the Ministry of Health and the relevant specialised procurement organisation.

[G/TBT/N/GBR/90](#)
14/06/2024

United
Kingdom

HS 24.04 Products containing tobacco, reconstituted tobacco, nicotine, or tobacco or nicotine substitutes, intended for inhalation without combustion; other nicotine containing products intended for the intake of nicotine into the human body – products intended for inhalation without combustion. • Nicotine-containing disposable electronic cigarettes (HS 2404.12 - Other, containing nicotine) • Non-nicotine containing disposable electronic cigarettes (HS 2404.19 – Other)

13/08/2024

The Environmental Protection (Single-use Vapes) (Wales) Regulations 2024

These regulations will introduce a ban on the supply of single-use electronic cigarettes in Wales. These regulations define single-use electronic cigarettes as devices that: • are not rechargeable, not refillable or are neither rechargeable nor refillable, and • vaporise substances (other than tobacco) for the purpose of inhalation through a mouthpiece. The restriction will not apply to single-use electronic cigarettes that: • are refillable by means of a refill container, or tank or single-use cartridge, and • are any of the above and rechargeable. Breach of these prohibitions will be an offence under the regulations. The regulations provide for fixed monetary penalties, variable monetary penalties, compliance notices and stop notices as well as non-compliance penalties. Criminal sanctions will also be provided for where an enforcement undertaking has not been complied with.

[G/TBT/N/USA/2126](#)
14/06/2024

United
States of

Safety continuum for the certification of

12/08/2025

America		<p><i>powered-lift; Aircraft and space vehicles in general (ICS code(s): 49.020)</i></p> <p>Draft Policy Statement Regarding Safety Continuum for Powered-Lift</p> <p>Notification of availability; request for comments by 12 August 2024 - This policy establishes a safety continuum for the certification of powered-lift. The purpose of the safety continuum concept established by this policy is to provide a balanced approach between the risk and safety benefits for certificating such aircraft. This policy identifies certification levels for powered-lift and establishes a graduated scale of compliance standards for the certification of these aircraft. These levels are based on aircraft maximum gross weight, maximum passenger seating configuration, and type of operation and are used to establish the safety objectives for system safety and aircraft performance.</p>	
G/TBT/N/VNM/299 14/06/2024	Viet Nam	<p><i>Products of explosives (HS 3602.00.00)</i></p> <p>Draft national technical regulation on safety of industrial explosive materials - Amonit explosive AD1</p> <p>This draft technical regulation specifies requirements for technical specifications, test methods and management measures for Amonit explosive AD1. This draft technical regulation applies to organizations and persons engaged in activities related to Amonit explosive AD1 in the territory of Vietnam and other relevant organizations and persons.</p>	13/08/2024
G/TBT/N/VNM/300 14/06/2024	Viet Nam	<p><i>Products of explosives (HS 3602.00.00)</i></p> <p>Draft national technical regulation on safety of industrial explosive materials - Electric detonator number 8</p> <p>This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for Electric detonator number 8. This draft technical regulation applies to organizations and persons engaged in activities related to Electric detonator number 8 in the territory of Vietnam and other relevant organizations and persons.</p>	13/08/2024
G/TBT/N/VNM/301 14/06/2024	Viet Nam	<p><i>Products of explosives (HS 3602.00.00)</i></p> <p>Draft national technical regulation on safety of industrial explosive materials - Primer for industrial explosives</p> <p>This draft technical regulation specifies requirements for technical specifications, test methods and management measures for Primer for industrial explosives. This draft technical regulation applies to organizations and persons engaged in activities related to Primer for industrial explosives in the territory of Vietnam and other relevant organizations and persons.</p>	13/08/2024
G/TBT/N/VNM/302 14/06/2024	Viet Nam	<p><i>Products of explosives (HS 3602.00.00)</i></p> <p>Draft national technical regulation on safety of industrial explosive materials - Emulsion explosives for underground mines, underground construction without combustible gases</p> <p>This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for emulsion explosives for underground mines, underground construction without combustible gases. This draft technical regulation applies to organizations and persons engaged in activities related to emulsion explosives for underground mines, underground construction without</p>	13/08/2024

combustible gases in the territory of Vietnam and other relevant organizations and persons.

G/TBT/N/VNM/303 14/06/2024	Viet Nam	<i>Products of explosives (HS 3602.00.00)</i> Draft national technical regulation on safety of industrial explosive materials - ANFO explosives This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for ANFO explosives. This draft technical regulation applies to organizations and persons engaged in activities related to ANFO explosives in the territory of Vietnam and other relevant organizations and persons.	13/08/2024
G/TBT/N/VNM/304 14/06/2024	Viet Nam	<i>Products of explosives (HS 3602.00.00)</i> Draft national technical regulation on safety of industrial explosive materials - Delay electric detonator This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for delay electric detonator. This draft technical regulation applies to organizations and persons engaged in activities related to delay electric detonator in the territory of Vietnam and other relevant organizations and persons.	13/08/2024
G/TBT/N/VNM/305 14/06/2024	Viet Nam	<i>Products of explosives (HS 3602.00.00)</i> Draft national technical regulation on safety of industrial explosive materials - Plain detonator number 8 This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for plain detonator number 8. This draft technical regulation applies to organizations and persons engaged in activities related to plain detonator number 8 in the territory of Vietnam and other relevant organizations and persons.	13/08/2024
G/TBT/N/VNM/306 14/06/2024	Viet Nam	<i>Products of explosives (HS 3602.00.00)</i> Draft national technical regulation on safety of industrial explosive materials - Fuse This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for delay fuse. This draft technical regulation applies to organizations and persons engaged in activities related to delay fuse in the territory of Vietnam and other relevant organizations and persons.	13/08/2024
G/TBT/N/VNM/307 14/06/2024	Viet Nam	<i>Products of explosives (HS 3602.00.00)</i> Draft national technical regulation on safety of industrial explosive materials - Water resistance detonating cords This draft technical regulation specifies requirements for technical specifications, testing methods and management measures for water resistance detonating cords. This draft technical regulation applies to organizations and persons engaged in activities related to water resistance detonating cords in the territory of Vietnam and other relevant organizations and persons.	13/08/2024
G/TBT/N/VNM/308 14/06/2024	Viet Nam	<i>Electrical apparatus (HS 8535.30.90)</i> Draft national technical regulation on safety explosion-proof soft starters with voltage up to 6 kV used in underground mine This draft technical regulation specifies requirements for the technical specifications, safety and management of explosion-	13/08/2024

proof soft starters with a voltage of up to 6 kV used in underground mines. This draft technical regulation applies to organizations and persons who manufacture, import, test, verify, and use explosion-proof soft starters with a voltage of up to 6 kV used in underground mine in the territory of Vietnam and other relevant organizations and persons.