

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
40. týždeň roku 2021**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/CHL/575 04/10/2021	Chile	<p><i>Productos de uso infantil</i></p> <p>Propuesta de Reglamento sobre Seguridad de los Productos de Uso Infantil</p> <p>Esta propuesta de reglamento establece los requisitos de seguridad de los productos de uso infantil, que se importen, distribuyan o comercialicen en el país, respecto a los riesgos físicos, mecánicos, químicos, electromagnéticos e inflamabilidad.</p>	03/12/2021
G/TBT/N/CHL/576 04/10/2021	Chile	<p><i>Protection of the environment</i></p> <p>Propuesta de Resolución que Identifica los Productos que Constituyen Envases, indicando, además, a qué categoría corresponden, de Conformidad con lo dispuesto en el Decreto Supremo N° 12, de 2020, del Ministerio del Medio Ambiente, que Establece Metas de Recolección y Valorización y Otras Obligaciones Asociadas de Envases y Embalajes</p> <p>Propuesta de Resolución que Identifica los Productos que Constituyen Envases, indicando, además, a qué categoría corresponden, de Conformidad con lo dispuesto en el Decreto Supremo N° 12, de 2020, del Ministerio del Medio Ambiente, que Establece Metas de Recolección y Valorización y Otras Obligaciones Asociadas de Envases y Embalajes. La resolución definirá cuales productores deberán cumplir las metas y otras obligaciones para envases domiciliarios, y cuales deberán cumplir las metas y otras obligaciones para envases no domiciliarios. En una primera parte, la resolución establece los criterios para determinar si un producto es considerado o no un envase, con un listado de ejemplos. En la segunda parte, la resolución establece criterios para determinar si un envase corresponde a la categoría de domiciliarios o no domiciliarios, incluyendo un análisis de estos criterios. En caso de que no sea posible determinar si un envase es domiciliario o no domiciliario, de conformidad con estos criterios, se establece un listado de productos cuyos envases serán considerados domiciliarios o no domiciliarios.</p>	03/12/2021
G/TBT/N/KEN/1145 04/10/2021	Kenya	<p><i>ICS codes: 91.160.01 (Lighting in general)</i></p> <p>DEAS 1064-1: 2021 Lighting products — Minimum energy performance standard — Part 1 — Lamps</p> <p>This Draft East African standard covers the energy efficiency and functional performance requirements, sampling and test methods for general service lamps and tubular lamps. General service lamps include directional and non-directional lamps of all shapes and finishes; using incandescent, halogen, compact fluorescent, light emitting diode (LED), and other light source technologies.</p>	30/11/2021

G/TBT/N/KEN/1146 04/10/2021	Kenya	<p><i>ICS codes: 91.160.01 (Lighting in general)</i></p> <p>DEAS 1064-2: Lighting products — Minimum energy performance standard — Part 2 – Luminaires</p> <p>This Draft East African standard covers the energy efficiency and functional performance requirements, sampling and test methods for luminaires described in Clause 4 which include the following: indoor ambient luminaires; and outdoor / streetlight luminaires.</p>	03/12/2021
G/TBT/N/THA/631 04/10/2021	Thailand	<p><i>Tobacco product</i></p> <p>Notification of the Ministry of Public Health RE: Criteria, Methods and Conditions on Tobacco Product and Cigarette Packaging B.E. 2564 (2021)</p> <p>The Ministry of Public Health has repealed the Notification of the Ministry of Public Health RE: Criteria, methods and conditions on tobacco product and cigarette packaging B.E. 2561 (2018) and replaced with the Notification of the Ministry of Public Health RE: Criteria, methods and conditions on tobacco product and cigarette packaging B.E. 2564 (2021) This notification aims to revise the format and characteristic of domestic and imported cigarette packaging, e.g. - Brand name or variant name of cigarette product must be printed with Thai or English letters, using the normal TH SarabunPSK font throughout. The font size must not exceed 20 points. In case a variant name must be displayed, the font size must not exceed 15 points. Such names must be printed on a dark greenish brown background with matt finish (Pantone Opaque Couche – Pantone 448 C) at the center of both sides of the side with the largest surface area, which is not a label display area depicting warning graphic images and messages about the harmful effects of cigarette and the Quitline number. - Rotating warning labels with new graphic images and messages.</p>	
G/TBT/N/UGA/1445 04/10/2021	Uganda	<p><i>Coolant</i></p> <p>DUS 2430:2021, Standard Test Method for John Deere Coolant Cavitation Test, First Edition</p> <p>This Draft Uganda Standard contains a test method commonly referred to as the John Deere Cavitation Test. The test method defines a heavy-duty diesel engine to evaluate coolant protection as related to cylinder liner pitting caused by cavitation.</p>	03/12/2021
G/TBT/N/UGA/1446 04/10/2021	Uganda	<p><i>Engine Coolants</i></p> <p>DUS 2427:2021, Standard Test Method for Freezing Point of Aqueous Ethylene Glycol Base Engine Coolants by Automatic Phase Transition Method, First Edition</p> <p>This Draft Uganda Standard covers the determination of the freezing point of an aqueous engine coolant solution. This test method is designed to cover ethylene glycol base coolants up to a maximum concentration of 60 % (v/v) in water; however, the ASTM interlaboratory study mentioned in 12.2 has only demonstrated the test method with samples having a concentration range of 40 to 60 % (v/v) water.</p>	03/12/2021

G/TBT/N/UGA/1447 04/10/2021	Uganda	<i>Engine Coolants</i> DUS 2425:2021, Standard Test Method for Corrosion of Cast Aluminum Alloys in Engine Coolants Under Heat-Rejecting Conditions, First Edition This Draft Uganda Standard covers a laboratory screening procedure for evaluating the effectiveness of engine coolants in combating corrosion of aluminum casting alloys under heat-transfer conditions that may be present in aluminum cylinder head engines.	03/12/2021
G/TBT/N/UGA/1448 04/10/2021	Uganda	<i>Engine Coolant</i> DUS 2426:2021, Standard Specification for Low Silicate Ethylene Glycol Base Engine Coolant for Heavy Duty Engines Requiring a Pre-Charge of Supplemental Coolant Additive (SCA), First Edition This Draft Uganda Standard covers the requirements for low silicate ethylene glycol base engine coolants for cooling systems of heavy-duty engines. When concentrates are used at 40 to 60 % concentration by volume in water, or when prediluted glycol base engine coolants (50 volume % minimum) are used without further dilution, they will function effectively to provide protection against corrosion, freezing to at least -36.4°C (-33.5°F), and boiling to at least 108°C (226°F).	03/12/2021
G/TBT/N/UGA/1449 04/10/2021	Uganda	<i>Engine Coolants</i> DUS 2423:2021, Standard Test Method for Use of the Refractometer for Field Test Determination of the Freezing Point of Aqueous Engine Coolants, First Edition This Draft Uganda Standard covers the use of a portable refractometer for determining the approximate freezing protection provided by ethylene and propylene glycol-based coolant solutions as used in engine cooling systems and special applications.	03/12/2021
G/TBT/N/UGA/1450 04/10/2021	Uganda	<i>Aluminum pumps</i> DUS 2422:2021, Test Method for Cavitation Corrosion and Erosion- Corrosion Characteristics of Aluminum Pumps With Engine Coolants, First Edition This Draft Uganda Standard covers the evaluation of the cavitation corrosion and erosion-corrosion characteristics of aluminum automotive water pumps with coolants.	03/12/2021
G/TBT/N/UGA/1451 04/10/2021	Uganda	<i>Petroleum Products, Hydrocarbon Solvents</i> DUS 2348:2021, Standard Test Methods for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents, First Edition This Draft Uganda Standard covers the determination of the aniline point of petroleum products and hydrocarbon solvents.	03/12/2021
G/TBT/N/UGA/1452 04/10/2021	Uganda	<i>Coolants, Corrosion inhibitors</i> DUS 2421:2021, Standard Test Method for Effect of Cooling System Chemical Solutions on Organic Finishes for Automotive Vehicles, First Edition	03/12/2021

		<p>This Draft Uganda Standard determines the effect of cooling system chemical solutions on organic finishes used on motor vehicles. Cooling system chemicals include: coolants or corrosion inhibitors, or both, cooling system cleaners or flushes, or both, and stop leak additives.</p>	
G/TBT/N/UGA/1453 04/10/2021	Uganda	<p><i>Engine coolants</i> DUS 2420:2021, Test Method for Foaming Tendencies of Engine Coolants in Glassware, First Edition This Draft Uganda Standard covers a simple glassware test for evaluating the tendency of engine coolants to foam under laboratory-controlled-conditions of aeration and temperature.</p>	03/12/2021
G/TBT/N/UGA/1454 04/10/2021	Uganda	<p><i>Engine coolant</i> DUS 2403:2021, Standard Test Method for Analysis of Engine Coolant for Chloride and Other Anions by Ion Chromatography, First 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.</p>	03/12/2021
G/TBT/N/UGA/1455 04/10/2021	Uganda	<p><i>Engine coolants</i> DUS 2402:2021, Standard Terminology for Engine Coolants and Related Fluids, First Edition This Draft Uganda Standard covers terminology relating to engine coolants. It is intended to provide a reference for anyone seeking information on engine coolants, and also to provide a uniform set of definitions for use in preparing ASTM specifications, test methods and other standard documents.</p>	03/12/2021
G/TBT/N/UGA/1456 04/10/2021	Uganda	<p><i>Engine coolants</i> DUS 2401:2021, Standard Test Method for Trace Chloride Ion in Engine Coolants, First Edition This Draft Uganda Standard covers the determination of chloride ion in engine coolants in the range from 5 to 200 ppm in the presence of up to 0.6 weight% mercaptobenzothiazole.</p>	03/12/2021
G/TBT/N/UGA/1457 04/10/2021	Uganda	<p><i>Engine Coolant Concentrate</i> DUS 2399:2021, Standard Test Methods for Water in Engine Coolant Concentrate by the Karl Fischer Reagent Method, First Edition This Draft Uganda Standard covers the determination of the water present in new or unused glycol-based coolant concentrates using a manual (Test Method A) or an automatic (Test Method B) coulometric titrator procedure.</p>	03/12/2021
G/TBT/N/UGA/1458 04/10/2021	Uganda	<p><i>Engine Coolant</i> DUS 2378:2021, Standard Specification for Engine Coolant Grade Glycol, First Edition This Draft Uganda Standard covers commercial products, engine coolant grade ethylene glycol and</p>	03/12/2021

propylene glycol, including virgin glycols and those derived from the recycling of vehicle engine coolants and industrial source glycols.

G/TBT/N/UGA/1459 04/10/2021	Uganda	<p><i>Electrical insulating liquids</i></p> <p>DUS 2359:2021, Standard Test Method for Gassing of Electrical Insulating Liquids Under Electrical Stress and Ionization (Modified Pirelli Method), DUS 2359, First Edition</p> <p>This Draft Uganda Standard measures the rate at which gas is evolved or absorbed by insulating liquids when subjected to electrical stress of sufficient intensity to cause ionization in cells having specific geometries. This test method is not concerned with bubbles arising from supersaturation of the insulating liquid.</p>	03/12/2021
G/TBT/N/UGA/1460 04/10/2021	Uganda	<p><i>Insulating liquids</i></p> <p>DUS 2364:2021, Standard Test Method for Analysis of 2,6-Ditertiary-Butyl Para-Cresol and 2,6-Ditertiary-Butyl Phenol in Insulating Liquids by Gas Chromatography, First edition</p> <p>This Draft Uganda covers the determination by gas chromatography of 2,6-ditertiary-butyl para-cresol and 2,6-ditertiary-butyl phenol in new and used insulating liquids at concentrations up to 0.5 %. It includes the determination in Type I and II insulating mineral oils as specified in Specification D3487, but has also been used to measure these inhibitors in other insulating liquids, such as esters and high fire-point hydrocarbons.</p>	03/12/2021
G/TBT/N/UGA/1461 04/10/2021	Uganda	<p><i>Electrical Insulating Liquids</i></p> <p>DUS 2349:2021, Standard Practices for Sampling Electrical Insulating Liquids, First Edition</p> <p>This Draft Uganda cover sampling of new electrical insulating liquids including oils, askarels, silicones, synthetic liquids, and natural ester insulating liquids as well as those insulating liquids in service or subsequent to service in cables, transformers, circuit breakers, and other electrical apparatus. These practices apply to liquids having a viscosity of less than 6.476×10^{-4} m²/s (540 cSt) at 40°C (104°F).</p>	03/12/2021
G/TBT/N/UGA/1462 04/10/2021	Uganda	<p><i>Mineral Insulating Oil</i></p> <p>DUS 2330, Mineral Insulating Oil Used in Electrical Apparatus - Specification, First Edition</p> <p>This Draft Uganda Standard specification covers unused mineral insulating oil of petroleum origin for use as an insulating and cooling medium in new and existing power and distribution electrical apparatus, such as transformers, regulators, reactors, circuit breakers, switchgear, and attendant equipment.</p>	03/12/2021
G/TBT/N/USA/1783 04/10/2021	USA	<p><i>Fans and blowers</i></p> <p>Energy Conservation Program: Test Procedures for Fans and Blowers</p> <p>Request for information - The U.S. Department of Energy ("DOE") is undertaking the preliminary stages of a rulemaking to consider potential test procedures for fans and blowers, including air circulating fan heads. Through this request for information ("RFI"), DOE</p>	01/11/2021

seeks data and information regarding issues pertinent to whether new test procedures would accurately and fully comply with the requirement that a test procedure measures energy use during a representative average use cycle for the equipment without being unduly burdensome to conduct. DOE welcomes written comments from the public on any subject within the scope of this document (including topics not raised in this RFI), as well as the submission of data and other relevant information.

[G/TBT/N/USA/1784](#) USA
04/10/2021

High-priority substances and Organohalogen flame retardants

Health and Safety Data Reporting; Addition of 20 High-Priority Substances and 30 Organohalogen Flame Retardants; Extension of Submission Deadline

Final rule; extension of submission deadline - EPA is amending the deadline for reporting pursuant to the Toxic Substances Control Act (TSCA) Health and Safety Data Reporting rule, which requires manufacturers (including importers) of 50 specified chemical substances to report certain lists and copies of unpublished health and safety studies to EPA. Specifically, EPA will be amending the deadline from 27 September 2021 to 1 December 2021 for 20 of the 50 chemical substances and to 25 January 2022 for 30 of the 50 chemical substances. The Health and Safety Data Reporting Rule, promulgated pursuant to TSCA section 8(d), requires manufacturers (including importers) of certain chemical substances to submit lists and copies of certain unpublished health and safety studies to EPA.

[G/TBT/N/TPKM/467](#) Chinese
05/10/2021 Taipei

Prepackage Food Products of Infant and Follow-up Formula

Draft Regulations Governing the Labeling which shall and shall not be labeled of Infant and Follow-up Formula

The draft regulation specified the labeling requirements for infant and follow-up formula.

04/12/2021

[G/TBT/N/ECU/509](#) Ecuador
05/10/2021

Reforma Parcial a la Normativa Técnica Sustitutiva para autorizar la importación por excepción e importación por donación de Medicamentos, Productos Biológicos, Dispositivos Médicos y Reactivos Bioquímicos y de Diagnóstico

Reforma Parcial a la Normativa Técnica Sustitutiva para autorizar la importación por excepción e importación por donación de Medicamentos, Productos Biológicos, Dispositivos Médicos y Reactivos Bioquímicos y de Diagnóstico

Reforma Parcial a la Normativa Técnica Sustitutiva para autorizar la importación por excepción e importación por donación de Medicamentos, Productos Biológicos, Dispositivos Médicos y Reactivos Bioquímicos y de Diagnóstico. Documento para la facilitación al Comercio.

[G/TBT/N/NZL/108](#)
05/10/2021

New Zealand **HS 3304 99** *Beauty or make-up preparations and preparations for the care of the skin (other than medicaments), incl. sunscreen or suntan preparations (excl. medicaments, lip and eye make-up preparations, manicure or pedicure preparations and make-up or skin care powders, incl. baby powders)*

Sunscreen (Product Safety Standard) Bill

The Bill proposes that the AS/NZS 2604:2021 Sunscreen Products – Evaluation & Classification becomes a mandatory product safety standard for all sunscreen products in trade in New Zealand, to be enforced under section 29 of the Fair Trading Act 1986. Under the Bill a sunscreen product is defined as a product that both— (a) contains, or is represented as containing, any component able to absorb, reflect, or scatter ultraviolet rays and that is intended to be on the surface of human skin with the purpose of protecting against reddening of the skin caused by ultraviolet radiation and other ultraviolet-induced damage; and (b) is 1 or more of the following: (i) a product that is represented as being primarily to protect the skin from ultraviolet radiation; (ii) an insect repellent with a labelled SPF of 4 or more; (iii) a skin care (within the meaning of AS/NZS 2604:2021) with a labelled SPF greater than 15 (other than a product intended for application to the lips, or a product that is represented primarily as a tinted base or foundation). The Bill also proposes that sunscreen products that are manufactured or imported into New Zealand before the date on which the Act receives Royal assent are exempted from the product safety standard for sunscreen products for 12 months after commencement.

[G/TBT/N/VNM/210](#)
05/10/2021

Viet Nam

Civil cryptographic products using IPSec VPN or TLS VPN technology with HS: 8471.30.90; 8471.41.90; 8471.49.90; 8471.80.90; 8517.62.10; 8517.62.21; 8517.62.29; 8517.62.30; 8517.62.41; 8517.62.42; 8517.62.49; 8517.62.51; 8517.62.52; 8517.62.53; 8517.62.59; 8517.62.61; 8517.62.69; 8517.62.91; 8517.62.92; 8517.62.99; 8525.50.00; 8525.60.00; 8528.71.11; 8528.71.19; 8528.71.91; 8528.71.99

04/12/2021

The draft National technical regulation on cryptographic technical requirements used in civil cryptography products under IP security products group with IPsec and TLS

This draft national technical regulation prescribes the limits of cryptographic technical characteristics of civil cryptographic products using TLS/IPSec VPN technology. This draft technical regulation applies to organizations and individuals involved in trading and using civil cryptographic products to protect civil information.

[G/TBT/N/BRA/1270](#)
07/10/2021

Brazil

ICS codes: 67.120 (*Meat, meat products and other animal produce*)

MAPA Ordinance No. 405, 27 September 2021

SDA Ordinance No. 405 opens a 60-day period for public consultation on proposal of technical regulation of identity and quality for ground beef. The Ordinance and the project are available on MAPA

			<p>website:https://www.gov.br/agricultura/pt-br/acao-a-informacao/participacao-social/consultas-publicas/consulta-publica-regulamento-de-identidade-e-qualidade-para-a-carne-moida Technically substantiated suggestions should be forwarded through the Normative Act Monitoring System - SISMAN, of the Department of Agricultural Defense - SDA/MAPA, through the link: https://sistemasweb.agricultura.gov.br/solicitacao/.</p>	
G/TBT/N/TPKM/468 07/10/2021	Chinese Taipei	<i>Industrial products</i>	<p>Proposal for Amendments to Regulations Governing the Use of Commodity Inspection Mark</p> <p>The Bureau of Standards, Metrology and Inspection (BSMI) is proposing to amend the "Regulation Governing the Use of Commodity Inspection Mark" to introduce QR code as additional labeling requirement, which will enable consumers to access the compliance information of the product by simply scanning the QR code with their smart devices. The proposed amendments include the timing of applying for QR code (adding a new paragraph under Article 3) and method of affixing the QR code (adding a new paragraph under Article 9). The proposed texts are underlined in the attached files. The BSMI will announce the specific products that will be required to bear the QR code after adoption of the amendments. Such announcements will also be notified for Members' comments during the public hearing stage.</p>	06/12/2021
G/TBT/N/KEN/1147 07/10/2021	Kenya	<i>ICS codes: 91.100.30 (Concrete and concrete products)</i>	<p>KS 2770-6:2021 Admixtures for concrete, mortar and grout Part 6: Sampling, assessment and verification of the constancy of performance</p> <p>This document specifies the procedures for sampling and for the assessment and verification of the constancy of performance (AVCP) for admixtures covered by the series KS 2770.</p>	07/12/2021
G/TBT/N/KEN/1148 07/10/2021	Kenya	<i>ICS codes: 91.100.30 (Concrete and concrete products)</i>	<p>PKS 829:2021 Specification for precast concrete channels, edgings and quadrants</p> <p>This Kenya Standard specifies the requirements for the following precast concrete products: Channels; Edgings; Quadrants. These precast concrete products, referred to as a product or products in this standard, are intended for use in the construction of carriageways and footways laid in accordance with KS 1537.</p>	07/12/2021
G/TBT/N/PHL/270 07/10/2021	Philippines	<i>Pharmaceutical products</i>	<p>Administrative Order No. ____: Revised Guidelines on Good Manufacturing Practice (GMP) Clearance for Foreign Drug Manufacturers</p> <p>To update the current guidelines on the Foreign GMP Clearance requirements and the processes on application for initial, variation and renewal for foreign drug manufacturers represented by the drug distributor-importers intending to register and supply finished drug products and active pharmaceutical ingredients in the country.</p>	29/11/2021

G/TBT/N/PHL/271 07/10/2021	Philippines	<p><i>Pharmaceutical products</i></p> <p>FDA CIRCULAR NO. ____ Subject: GUIDELINES FOR THE CLASSIFICATION OF DEFICIENCIES OBSERVED DURING INSPECTION OF DRUG DISTRIBUTORS AND DRUG RETAIL OUTLETS</p> <p>These guidelines shall apply to all drug Good Distribution and Storage Practice (GDSP) inspectorate and local drug establishments distributing and retail of drugs including: household remedy, medicinal gas, traditional and herbal medicines, non-sterile, sterile, vaccines and biologicals and active pharmaceutical ingredients for human and animal use. This Circular is issued to have uniform understanding in the classification of the noted non-conformances during inspection of drug distributors and drug retail outlets and provide guidelines to the drug GDSP inspectorate service of the FDA's Field Regulatory Operations Office. , as well as drug distributors and drug retail outlets for uniformity of regulatory understanding consistent with the provisions of RA No. 3720, as amended by RA No. 9711, RA No. 11032, and relevant national and international standards and policies.</p>	08/10/2021
G/TBT/N/GMB/8 07/10/2021	The Gambia	<p><i>ICS codes: 13.060.20 (Drinking water)</i></p> <p>Title: GAMS Codex Standard 227-2001 Gambian Standard for Bottled/Packaged Drinking Waters</p> <p>This Gambian standard applies to waters for drinking purposes other than Natural Mineral Waters, as defined in the Revised Codex Standard CODEX STAN 108-1981 Amended in 2001, 2011, 2019., that are pre-packaged/bottled and are suitable for human consumption.</p>	11/11/2021
G/TBT/N/GMB/9 07/10/2021	The Gambia	<p><i>ICS codes: 67.060 (Cereals, pulses and derived products)</i></p> <p>Title: GAMS 35: 2021 S Gambian Standard for Fortified Rice</p> <p>This standard prescribes the requirements and method of processing Fortified Rice produced by maintaining an adequate blending ratio between rice and Fortified Rice Kernel(s).</p>	11/11/2021
G/TBT/N/IND/214 08/10/2021	India	<p><i>Food Products</i></p> <p>Draft Food Safety and Standards (Labelling and Display) Amendment Regulations, 2021</p> <p>Draft Food Safety and Standards (Labelling and Display) Amendment Regulations, 2021 relating to exemption of bubble gum from mandatory nutritional labelling, a certain exemption in allergen declarations, Font size specification and exemption of package having a surface area less than 30cm² from the declaration of date of manufacture, etc.</p>	07/12/2021
G/TBT/N/JPN/711 08/10/2021	Japan	<p><i>Biological Products</i></p> <p>Partial amendment to the Minimum Requirements for Biological Products</p> <p>Amendment of the provisions for Potency test in the “Recombinant Adsorbed Hepatitis B Vaccine (Prepared from Yeast)”. Amendment of the provisions for Final bulk and final product in the “Polyethylene Glycol-</p>	07/11/2021

		<p>treated Human Anti-HBs Immunoglobulin”, and for Test procedures in the “Test for Measuring the Potency of Human Anti-HBs Immunoglobulin”.</p>	
<p>G/TBT/N/JPN/712 08/10/2021</p>	Japan	<p><i>2-(dimethylamino)ethyl acrylate and other 236 substances (see appendix 1) and preparations containing them (hereinafter referred to as the “237 substances”)</i></p> <p>Amendment to the Enforcement Order of Industrial Safety and Health Act and related ordinances about the 237 substances</p> <p>The Enforcement Order of Industrial Safety and Health Act and related ordinances are to be partially amended to place obligations on the business operators relating to the 237 substances.</p>	07/11/2021
<p>G/TBT/N/RWA/535 08/10/2021</p>	Rwanda	<p>ICS codes: 65.120 (<i>Animal feeding stuffs</i>)</p> <p>DRS 485: 2021, Production and handling of edible insects for food and feed — Code of practice</p> <p>This Draft Rwanda Standards specifies the requirements for sustainable establishment and operation of wild harvested or domesticated edible insect production, harvesting and post harvesting handling for food and feed.</p>	