

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/RWA/536</a> 11/10/21	Rwanda	<i>ICS codes: 65.120 (Animal feeding stuffs);</i> <b>DRS486: 2021, Dried insect products for compounded animal feeds — Specification</b> G/TBT/N/RWA/536 This Draft Rwanda Standards specifies the requirements, sampling and test methods for dried insect products as sources of protein for compounded animal feeds.	10/12/21
<a href="#">G/TBT/N/RWA/537</a> 11/10/21	Rwanda	<i>ICS codes: 65.120 (Animal feeding stuffs);</i> <b>DRS487-1: 2021, Edible insect products— Specification Part 1: Whole insect and edible insect flour</b> G/TBT/N/RWA/537 This Draft Rwanda Standard specifies the requirements, sampling and test methods for edible whole insects and edible insect flour intended for human consumption.	10/12/21
<a href="#">G/TBT/N/THA/632</a> 11/10/21	Thailand	<i>Radiocommunication equipment for Base Station and Repeater in International Mobile Telecommunications (IMT) Services using Evolved Universal Terrestrial Radio Access (E-UTRA) Technology</i> <b>NBTC TS 1026-2564: Radiocommunication equipment for base station and repeater in International Mobile Telecommunications (IMT) Services using Evolved Universal Terrestrial Radio Access (E-UTRA) Technology</b> G/TBT/N/THA/632 NBTC TS 1026-2564, which revised NBTC TS 1026-2557, specifies minimum technical requirements for Radiocommunication equipment for base station and repeater in International Mobile Telecommunications (IMT) Services using Evolved Universal Terrestrial Radio Access (E-UTRA) Technology. Amendments adding base station (BS) with Active Antenna System (AAS).	10/12/21
<a href="#">G/TBT/N/THA/633</a> 11/10/21	Thailand	<i>Radio communication equipment use in land mobile</i> <b>NBTC TS 1001-2564: Radiocommunication Equipment Used in Land Mobile Service using VHF/UHF for Speech Communications</b> G/TBT/N/THA/633 NBTC TS 1001-2564, which revised NBTC TS 1001-2561, specifies minimum technical requirements for Used in Land Mobile Service using VHF/UHF for Speech Communications. Amendments revised spurious emissions comply with ITU-R Rec. SM. 329-12 with some minor updates from previous version of this standard (NBTC TS 1001-2561).	10/12/21
<a href="#">G/TBT/N/THA/634</a> 11/10/21	Thailand	<i>Radio communication equipment use in land mobile service</i> <b>NBTC TS 1024-2564: Radiocommunication Equipment Used in Land Mobile Service using VHF/UHF for Speech and/or Data Communications</b> G/TBT/N/THA/634 NBTC TS 1024-2564, which revised NBTC TS 1024-2561, specifies minimum technical	10/12/21

		requirements for Used in Land Mobile Service using VHF/UHF for Speech and/or Data Communications. Amendments revised spurious emissions comply with ITU-R Rec. SM. 329-12 with some minor updates from previous version of this standard (NBTC TS 1024-2561).	
<a href="#">G/TBT/N/THA/635</a> 11/10/21	Thailand	<i>Radio communication equipment use in Maritime service</i> <b>NBTC TS 1021-2564: Radiocommunication Equipment Used in Maritime Mobile Service using VHF Frequency Band</b> G/TBT/N/THA/635 NBTC TS 1021-2564, which revised NBTC TS 1021-2562, specifies minimum technical requirements for Used in Maritime Mobile Service using VHF Frequency Band. Amendments are made by adding the test method for Maximum usable sensitivity with ANSI/TIA/EIA-603-E.	10/12/21
<a href="#">G/TBT/N/THA/636</a> 11/10/21	Thailand	<i>Radiocommunication equipment for Base Station and Repeater in International Mobile Telecommunications (IMT) Service Using IMT-2000 CDMA Direct Spread Technology</i> <b>NBTC TS 1014-2564: Radiocommunication equipment for Base Station and Repeater in International Mobile Telecommunications (IMT) Service Using IMT-2000 CDMA Direct Spread Technology</b> G/TBT/N/THA/636 NBTC TS 1014-2564, which revised NBTC TS 1014-2552, specifies minimum technical requirements for Radiocommunication equipment for base station and repeater in International Mobile Telecommunications (IMT) Service Using IMT-2000 CDMA Direct Spread Technology. Amendments adding base station (BS) with Active Antenna System (AAS).	10/12/21
<a href="#">G/TBT/N/BDI/156</a> 12/10/21	Burundi	<i>ICS codes: 59.080.30 (Textile fabrics);</i> <b>Long lasting insecticide treated mosquito nets — Specification</b> G/TBT/N/BDI/156 This Draft East African Standard specifies requirements, sampling and test methods for treated Long Lasting Insecticidal Nets (LLIN).	11/12/21
<a href="#">G/TBT/N/BDI/157</a> 12/10/21	Burundi	<i>ICS codes: 67.180.10 (Sugar and sugar products);</i> <b>Chewing gum — Specification</b> This East African Standard specifies the requirements, sampling and test methods for chewing gum. This standard also applies to bubblegum.	11/12/21
<a href="#">G/TBT/N/KEN/1149</a> 12/10/21	Kenya	<i>ICS codes: 67.180.10 (Sugar and sugar products);</i> <b>Chewing gum — Specification</b> This East African Standard specifies the requirements, sampling and test methods for chewing gum. This standard also applies to bubblegum.	11/12/21
<a href="#">G/TBT/N/MUS/14</a> 12/10/21	Mauritius	<i>All products covered under Chapter 3 and Chapter 16 of the HS Classification System</i> <b>(i) Fisheries and Marine Resources (Import of Fish and Fish Products) Regulations 2012; and (ii) Fisheries and Marine Resources (Import of Fish and Fish products) (Amendment) Regulation 2016.</b> G/TBT/N/MUS/14 The regulation is a technical regulation which comprises amongst others - registration of	

importers, payment of an annual import fee, product compliance with requirements laid down in the schedules and the applicable codex food safety requirements, health attestation/certification of products by the competent authority of the producing/exporting country, inspection of fish and fishery products at the point of entry, collection of samples and laboratory analysis, products that are considered unfit for human consumption, release of fish and fish products by the authorised officer at the point of entry, seizure and destruction of fish and fish products by an authorised officer and the fines for non-compliance to these regulations.

<p><a href="#">G/TBT/N/MEX/503</a> 12/10/21</p>	<p>Mexico</p>	<p><i>Equipos Terminales Móviles que puedan hacer uso del espectro radioeléctrico o ser conectados a redes de telecomunicaciones, para la recepción y procesamiento de Mensajes de Alerta por Riesgo o Situaciones Emergencia mediante el Servicio de Radiodifusión Celular</i></p> <p><b>ANTEPROYECTO DE DISPOSICIÓN TÉCNICA IFT-011-2021: ESPECIFICACIONES TÉCNICAS DE LOS EQUIPOS TERMINALES MÓVILES QUE PUEDAN HACER USO DEL ESPECTRO RADIOELÉCTRICO O SER CONECTADOS A REDES DE TELECOMUNICACIONES. PARTE 3. SERVICIO DE RADIODIFUSIÓN CELULAR PARA LA NOTIFICACIÓN DE RIESGO O SITUACIONES DE EMERGENCIA</b></p> <p>G/TBT/N/MEX/503 La parte 3 de la presente Disposición Técnica establece las especificaciones técnicas de los Equipos Terminales Móviles que puedan hacer uso del espectro radioeléctrico o ser conectados a redes de telecomunicaciones, para la recepción y procesamiento de Mensajes de Alerta por Riesgo o Situaciones Emergencia mediante el Servicio de Radiodifusión Celular; así como los métodos de prueba para demostrar el cumplimiento de dichas especificaciones. La presente Disposición Técnica es aplicable a todos aquellos Equipos Terminales Móviles que puedan hacer uso del espectro radioeléctrico o ser conectados a redes de telecomunicaciones, que se utilicen particularmente cerca del oído y que cuenten con todos los elementos que permitan ofrecer la funcionalidad del Servicio de Radiodifusión Celular desde su fabricación, para la recepción y procesamiento de Mensajes de Alerta por Riesgo o Situaciones de Emergencia mediante el referido servicio. Quedan exentos los Equipos Terminales Móviles que se encuentren haciendo uso de itinerancia internacional dentro del territorio nacional.</p>	<p>11/12/21</p>
<p><a href="#">G/TBT/N/PHL/272</a> 12/10/21</p>	<p>Philippines</p>	<p><i>Mercury Added Products 1. Batteries 1.1 Button zinc silver oxide batteries 1.2 Button zinc air batteries 2. Switches and relays with very high accuracy capacitance and loss measurement bridges and high frequency radio frequency switches and relays in monitoring and control instruments such as: 2.1 Tilt Switch 2.2 Inclination Switch 2.3. Flame Sensor Switch 2.4. Float Switch 2.5. Mercury Seismic Switch 2.6. Pressure Switch 2.7 Temperature Switch 2.8. Mercury Displacement Relays 2.9. Mercury Reed Relays 2.10. Mercury Overcurrent Relay 2.11. Mercury Wetted Reed Relay 2.12. Mercury Contact Relay 2.13. High Frequency Radio Frequency Switches (3MHz to 30 MHz)</i></p>	<p>07/12/21</p>

2.14. High Frequency Radio Frequency Relays (3MHz to 30 MHz) 3. Compact Fluorescent Lamps (CFLs) for general lighting purposes that are  $\leq 30$  watts 4. Linear Fluorescent Lamps (LFLs) for general lighting purposes: 4.1 Triband phosphor  $< 60$  watts 4.2 Halophosphate phosphor  $\leq 40$  watts 3. Cold Cathode Fluorescent Lamps (CCFL) and External Electrode Fluorescent Lamps (EEFL): 3.1 short length ( $\leq 500$  mm) 3.2 medium length ( $> 500$  mm) 3.3 long length ( $> 1 500$  mm)

**Draft Administrative Order No.:\_\_\_\_\_ Series of 2021 The New Technical Regulations Concerning the Mandatory Product Certification of Mercury Added Products**

G/TBT/N/PHL/272 This DAO strictly aims to ensure that mercury added products to be imported, manufactured, distributed or sold in the Philippines meet the specified safety requirements prescribed by this Technical Regulation.

[G/TBT/N/PHL/273](#) 12/10/21 Philippines *ICS codes: 71.100.30 (Explosives. Pyrotechnics and fireworks);* 06/12/21

**Draft Administrative Order No.:\_\_\_\_\_ Series of 2021 The New Technical Regulations Concerning the Mandatory Product Certification of Fireworks with General Classifications 1, 2, and 3**

G/TBT/N/PHL/273 This DAO prescribes the technical regulation for the Mandatory PS Licensing for locally manufactured fireworks covered by the scope of the following Philippine National Standards: 1. PNS 1220-1:2019, Fireworks – Categories 1, 2, and 3 – Classification 2. PNS 1220-2:2019, Fireworks – Categories 1, 2, and 3 – Specification This DAO does not cover the following:1. Category 4 / Class 4 fireworks (defined in PNS 1220-1:2019)2. All the types of prohibited fireworks set forth by R.A. 7183 and other valid issuances by the Department of the Interior

[G/TBT/N/RWA/538](#) 12/10/21 Rwanda *ICS codes: 59.080.30 (Textile fabrics);* 11/12/21

**DEAS 455:2021, Long lasting insecticide treated mosquito nets — Specification**

G/TBT/N/RWA/538 This Draft East African Standard specifies requirements, sampling and test methods for treated Long Lasting Insecticidal Nets (LLIN).

[G/TBT/N/RWA/539](#) 12/10/21 Rwanda *ICS codes: 13.030.20 (Liquid wastes. Sludge);* 11/12/21

**DRS 126-2: 2021, Waste water treatment plants — Part 2: General construction principles**

G/TBT/N/RWA/539 This Draft Rwanda Standard specifies general requirements for structures and equipment as they relate to wastewater treatment plants for a total population of more than 50 PT. The primary application is designed for wastewater treatment plants for the treatment of domestic and municipal wastewater. Requirements for structures which are not specific for wastewater treatment plants are not within the scope of this Draft Rwanda Standard. Other Rwanda Standards can apply. Equipment which is not solely used in wastewater treatment plants is subject to applicable product standards. However, specific requirements for such equipment when used in wastewater treatment plants are included in this

part. General principles of building construction, mechanical and electrical engineering are not subject of this standard. This Rwanda Standard does not cover the design of treatment processes. This standard gives fundamental information about the systems; this standard has not attempted to specify all available systems.

<a href="#">G/TBT/N/RWA/540</a> 12/10/21	Rwanda	<p><i>ICS codes: 91.080.30 (Masonry);</i></p> <p><b>DRS 211-1: 2010, Mortar for masonry — Test methods — Part 1: Determination of particle size distribution (by sieve analysis)</b></p> <p>G/TBT/N/RWA/540 This Draft Rwanda Standard provides two methods of determining the particle size distribution of dry mixed or nonhardened wet mixed mortars: a) wet sieving which is applicable to mortars containing normal weight aggregates; and b) dry sieving which is applicable to mortars containing lightweight aggregates.</p>	11/12/21
<a href="#">G/TBT/N/RWA/541</a> 12/10/21	Rwanda	<p><i>ICS codes: 91.080.30 (Masonry);</i></p> <p><b>DRS 211-2: 2010, Mortar for masonry — Test methods — Part 2: Bulk sampling of mortars and preparation of test mortars</b></p> <p>G/TBT/N/RWA/541 This Draft Rwanda Standard provides methods for taking a bulk sample of fresh mortar, and the preparation of a bulk test sample from this. It also provides a procedure for producing test mortars from dry constituents and water.</p>	11/12/21
<a href="#">G/TBT/N/RWA/542</a> 12/10/21	Rwanda	<p><i>ICS codes: 91.080.30 (Masonry);</i></p> <p><b>DRS 211-3: 2010, Mortar for masonry — Test methods — Part 3: Determination of consistence of fresh mortar (by flow table)</b></p> <p>G/TBT/N/RWA/542 This Draft Rwanda Standard provides a method for determining the consistence of freshly mixed mortars including those containing mineral binders and both normal weight and lightweight aggregates, which is by means of the flow value.</p>	11/12/21
<a href="#">G/TBT/N/RWA/543</a> 12/10/21	Rwanda	<p><i>ICS codes: 91.080.30 (Masonry);</i></p> <p><b>DRS 211-4: 2010, Mortar for masonry — Test methods — Part 4: Determination of consistence of fresh mortar (by plunger penetration)</b></p> <p>G/TBT/N/RWA/543 This Draft Rwanda Standard provides a method for determining the consistence of freshly mixed mortars (in the following briefly referred to as fresh mortars) including those containing mineral binders and both dense and lightweight aggregates, which is by means of the plunger penetration value.</p>	11/12/21
<a href="#">G/TBT/N/RWA/544</a> 12/10/21	Rwanda	<p><i>ICS codes: 91.080.30 (Masonry);</i></p> <p><b>DRS 211-5: 2021, Mortar for masonry — Test methods — Part 5: Determination of flexural and compressive strength of hardened mortar</b></p> <p>G/TBT/N/RWA/544 This Draft Rwanda Standard provides a method for determining the flexural and compressive strength of moulded mortar specimens.</p>	11/12/21
<a href="#">G/TBT/N/RWA/545</a> 12/10/21	Rwanda	<p><i>ICS codes: 91.080.30 (Masonry);</i></p>	11/12/21

		<b>DRS 211-6: 2021, Mortar for masonry — Test methods — Part 6: Determination of adhesive strength of hardened rendering and plastering mortars on substrates</b> G/TBT/N/RWA/545 This Draft Rwanda Standard provides a method for the determination of the adhesive strength between rendering plastering mortars and a substrate.	
<a href="#">G/TBT/N/RWA/546</a> 12/10/21	Rwanda	<b>ICS codes:</b> 91.080.30 ( <i>Masonry</i> ); <b>DRS 211-7: 2010, Mortar for masonry — Test methods — Part 7: Determination of water absorption coefficient due to capillary action of hardened mortar</b> G/TBT/N/RWA/546 This Draft Rwanda Standard provides a method for determining the water absorption coefficient due to capillary action of hardened mortars containing mineral binders and normal as well as light weight aggregates.	11/12/21
<a href="#">G/TBT/N/RWA/547</a> 12/10/21	Rwanda	<b>ICS codes:</b> 91.100.15 ( <i>Mineral materials and products</i> ); <b>DRS 484: 2021, Adobe blocks (Rukarakara) — Specification</b> G/TBT/N/RWA/547 This Draft Rwanda Standard provides the requirements, sampling and test methods for adobe blocks, also known as “Rukarakara” for interior and exterior use in masonry walling. The use of adobe blocks specified in this Draft Rwanda Standard applies to all buildings in category two (2) as provided in the Ministerial Order governing the categorization of buildings. Construction with adobe blocks is regulated by the Rwanda Building Code and other related regulations.	11/12/21
<a href="#">G/TBT/N/RWA/548</a> 12/10/21	Rwanda	<b>ICS codes:</b> 67.180.10 ( <i>Sugar and sugar products</i> ); <b>Chewing gum — Specification</b> This East African Standard specifies the requirements, sampling and test methods for chewing gum. This standard also applies to bubblegum.	11/12/21
<a href="#">G/TBT/N/SAU/1223</a> 12/10/21	Saudi Arabia, Kingdom of	7309 7311 7419 7613 8716 <b>Technical Regulation for Tanks – Part 2 Gas Products Transportation Tanks</b> G/TBT/N/SAU/1223 This regulation specifies the following: Terms and Definitions, Scope, Objectives, Supplier Obligations, Labelling, Conformity Assessment Procedures, Responsibilities of Regulatory Authorities, Responsibilities of Market Surveillance Authorities, Violations and Penalties, General Provisions, Transitional Provisions, Appendix (lists of standards , HS codes, Conformity Assessment Forms (Type 1a) and Supplier Declaration of Conformity Form).	11/12/21
<a href="#">G/TBT/N/TZA/645</a> 12/10/21	Tanzania	<b>ICS codes:</b> 67.180.10 ( <i>Sugar and sugar products</i> ); <b>Chewing gum — Specification</b> This East African Standard specifies the requirements, sampling and test methods for chewing gum. This standard also applies to bubblegum.	11/12/21
<a href="#">G/TBT/N/UGA/1463</a> 12/10/21	Uganda	<b>ICS codes:</b> 67.180.10 ( <i>Sugar and sugar products</i> ); <b>Chewing gum — Specification</b>	11/12/21

This East African Standard specifies the requirements, sampling and test methods for chewing gum. This standard also applies to bubblegum.

<a href="#">G/TBT/N/USA/1787</a> 12/10/21	United States of America	<p><i>Silver nitrate</i></p> <p><b>ICS codes:</b> 13.120 (<i>Domestic safety</i>), 71.020 (<i>Production in the chemical industry</i>), 71.060 (<i>Inorganic chemicals</i>);</p> <p><b>Listing of Color Additives Exempt From Certification; Silver Nitrate</b></p> <p>G/TBT/N/USA/1787 Final rule - The Food and Drug Administration (FDA or we) is amending the color additive regulations to provide for the safe use of silver nitrate as a color additive in professional-use only cosmetics to color eyebrows and eyelashes. This action is in response to a color additive petition (CAP) filed by GW Cosmetics GmbH.</p>	05/11/21
<a href="#">G/TBT/N/ARG/432</a> 13/10/21	Argentina	<p><i>Paragolpes trasero de los vehículos de carga</i></p> <p><b>Proyecto de Resolución GMC N° 02/21 "Reglamento Técnico MERCOSUR sobre paragolpes trasero de los vehículos de carga (Derogación de la Resolución GMC N° 23/02)</b></p> <p>G/TBT/N/ARG/432 El Proyecto de Resolución GMC N° 02/21 actualiza la Resolución GMC N° 23/02 sobre paragolpes traseros de los vehículos de carga, a ser aplicado en vehículos que circulan en los Estados Partes del MERCOSUR, con el fin de garantizar mejores condiciones de seguridad.</p>	12/12/21
<a href="#">G/TBT/N/ARG/433</a> 13/10/21	Argentina	<p><b>Proyecto de Resolución GMC N° 03/21 "Reglamento Técnico MERCOSUR sobre uso de almidones en quesos de muy alta humedad"</b></p> <p>G/TBT/N/ARG/433 El Proyecto de Resolución GMC N° 03/21 permitir el uso de almidones y almidones modificados como ingredientes opcionales en quesos de humedad mayor o igual a 55,0 g/100g que no adoptan su propia forma, en una proporción máxima del 1%(m/m) del producto final. Texto adjunto Resolución GMC N° 03/21</p>	12/12/21
<a href="#">G/TBT/N/ARG/434</a> 13/10/21	Argentina	<p><i>Leche UAT (UHT)</i></p> <p><b>Proyecto de Resolución GMC N° 05/21 "Reglamento Técnico MERCOSUR sobre identidad y calidad para la Leche UAT"</b></p> <p>G/TBT/N/ARG/434 El Proyecto de Resolución GMC N° 05/21 establece los los requisitos de identidad y calidad para la Leche UAT a efectos de la actualización y armonización de la legislación vigente. Texto adjunto MERCOSUR/LXXVII SGT N° 3/P. RES. N° 05/21</p>	12/12/21
<a href="#">G/TBT/N/COL/251</a> 13/10/21	Colombia	<p><b>Proyecto de resolución del Ministerio de Transporte "Por la cual se expide el reglamento técnico aplicable a llantas neumáticas para vehículos auto-motores, remolques y semirremolques, sus procesos de instalación, sistemas complementarios y se dictan otras disposiciones".</b></p> <p>G/TBT/N/COL/251 El proyecto de resolución establece el reglamento técnico aplicable a llantas neumáticas nuevas, para uso en vehículos automotores, remolques y semirremolques que circulen en el territorio nacional, a su</p>	12/12/21

proceso de instalación, y sistemas complementarios, así como a llantas reencauchadas, con el propósito de defender los objetivos legítimos de la seguridad, la salud y la vida de los usuarios, prevenir o minimizar riesgos para la vida e integridad de las personas, así como prevenir prácticas que puedan inducir a error a los consumidores.

[G/TBT/N/GTM/101](#)  
13/10/21

Guatemala

*La presente norma se aplicará a los suplementos y complementos alimenticios para la población a partir de 3 años de edad, de producción nacional y a los que se importan a Guatemala por cualquier persona individual o jurídica. Aditivo Alimentario: Cualquier sustancia que no se consume normalmente como alimento por sí misma ni se usan normalmente como ingrediente típico del alimento, tenga o no valor nutritivo, cuya adición intencional al alimento para un fin tecnológico (inclusive organoléptico) en la fabricación, elaboración, tratamiento, envasado, empaque, transporte o almacenamiento provoque, o puede esperarse razonablemente que provoque directa o indirectamente, el que ella misma o sus subproductos lleguen a ser un complemento del alimento o afecten sus características. Esta definición no incluye los contaminantes, ni sustancias añadidas al alimento para mantener o mejorar las cualidades nutricionales. Suplemento Alimenticio: Es aquel producto alimenticio cuya finalidad es suplir o adicionar la dieta y la ingestión de nutrientes que la alimentación diaria, no logra. Se presenta como fuente concentrada de nutrientes y/u otras sustancias con efecto nutricional, solos o combinados, incluyendo compuestos tales como vitaminas, minerales, proteínas, aminoácidos u otros nutrientes y sus derivados. Pueden comercializarse en diferentes formas tales como comprimidos, cápsulas, tabletas, polvo, soluciones, jarabes entre otros, dosificados, para ser ingeridos exclusivamente por vía oral y no como alimentos convencionales. Su consumo no deberá representar un riesgo para la salud.*

12/12/21

**NORMA TÉCNICA PARA LA EVALUACIÓN CON FINES DE REGISTRO Y SU POSTERIOR VIGILANCIA EN MERCADO DE SUPLEMENTOS Y COMPLEMENTOS ALIMENTICIOS PARA LA POBLACIÓN A PARTIR DE LOS 3 AÑOS DE EDAD, EN EL DEPARTAMENTO DE REGULACIÓN Y CONTROL DE ALIMENTOS**

G/TBT/N/GTM/101 Considerando que no existe en Guatemala, normativa específica que regule lo relativo al mecanismo de evaluación con fines de Registro Sanitario en el Departamento de Regulación y Control de Alimentos de la Dirección General de Regulación, Vigilancia y Control de la Salud del Ministerio de Salud Pública y Asistencia Social en lo relacionado a suplementos y complementos alimenticios y que es que es competencia de la Dirección General de Regulación, Vigilancia y Control de la Salud, emitir la normativa técnica correspondiente en materia de alimentos y bebidas, procesados se presenta la NORMA TÉCNICA PARA LA EVALUACIÓN CON FINES DE REGISTRO Y SU POSTERIOR VIGILANCIA EN MERCADO DE SUPLEMENTOS Y COMPLEMENTOS ALIMENTICIOS PARA LA POBLACIÓN A PARTIR



DE LOS 3 AÑOS DE EDAD, EN EL DEPARTAMENTO DE REGULACIÓN Y CONTROL DE ALIMENTOS con la finalidad de establecer los requisitos y parámetros para registrar productos de esta índoles en el Departamento de Regulación y Control de Alimentos.

<a href="#">G/TBT/N/USA/1788</a> 13/10/21	United States of America	<p><i>Chemical substances</i> <b>ICS codes:</b> 13.020 (<i>Environmental protection</i>), 71.020 (<i>Production in the chemical industry</i>), 71.100 (<i>Products of the chemical industry</i>);</p> <p><b>Significant New Use Rules on Certain Chemical Substances (21-1.F)</b></p> <p>G/TBT/N/USA/1788 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). The chemical substances received “not likely to present an unreasonable risk” determinations under TSCA. 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 use, under the conditions of use for that chemical substance, within the applicable review period. Persons may not commence manufacture or processing for the significant new use until EPA has conducted a review of the notice, made an appropriate determination on the notice, and has taken such actions as are required by that determination. Comments must be received on or before 12 November 2021.</p>	12/11/21
<a href="#">G/TBT/N/COL/252</a> 14/10/21	Colombia	<p><b>Proyecto de resolución del Ministerio de Salud y Protección Social "Por el cual se establece el reglamento técnico sobre los requisitos sanitarios que se deben cumplir para la producción, etiquetado y comercialización de la sal para consumo humano".</b> G/TBT/N/COL/252 El proyecto de resolución establece los requisitos sanitarios que deben cumplir las personas naturales o jurídicas que ejercen actividades de producción, importación, etiquetado y comercialización de sal para consumo humano, con el fin de proteger la vida y la salud de las personas.</p>	13/12/21
<a href="#">G/TBT/N/CHN/1627</a> 14/10/21	China	<p><i>Industrial products and consumer products</i></p> <p><b>Measures for General Administration of Customs Accepting the Laboratories' Testing Results in Import and Export Commodity Inspection</b></p> <p>G/TBT/N/CHN/1627 These measures will be applied to the import and export commodity inspection for China Customs accepting the Laboratories' testing results. And the GAC of China will formulate, adjust and publish the List of GAC-Accepted Testing Laboratories.</p>	13/12/21
<a href="#">G/TBT/N/EU/842</a> 14/10/21	European Union	<p><i>Chemical substances classified as drug precursors.</i></p> <p><b>ICS codes:</b> 11.120 (<i>Pharmaceuticals</i>), 71.100 (<i>Products of the chemical industry</i>);</p> <p><b>Draft Commission Delegated Regulation amending Regulation (EC) No 273/2004 of the European</b></p>	13/12/21

		<p><b>Parliament and of the Council and Council Regulation (EC) No 111/2005 as regards the inclusion of certain drug precursors in the list of scheduled substances</b></p> <p>G/TBT/N/EU/842 This draft Commission Regulation adds ethyl alpha-phenylacetoacetate (EAPA) and methyl 3-oxo-2-(3,4-methylenedioxyphenyl)butanoate (MAMDDPA) to Category 1 of the list of scheduled substances in Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors. Operators engaged in import, export or intermediary activities involving scheduled substances listed in Category 1 of the Annex have the obligation to hold a licence. Special labelling requirements apply for any packaging containing these substances according to Article 5 of the Regulation.</p>	
<p><a href="#">G/TBT/N/EU/843</a> 14/10/21</p>	<p>European Union</p>	<p><i>Cosmetic products</i> <b>ICS codes: 71.100.70 (Cosmetics. Toiletries);</b> <b>Draft Commission Regulation amending Regulation (EC) No 1223/2009 of the European Parliament and of the Council as regards the use of certain UV filters in cosmetic products</b></p> <p>G/TBT/N/EU/843 The draft Commission Regulation aims at amending the existing restrictions for Benzophenone-3 and Octocrylene, taking into account the latest opinions by the Scientific Committee on Consumer Safety (SCCS) of 30-31 March 2021 on these two UV filters. In particular, lowering the current maximum concentrations for Benzophenone-3 of 6% to 2.2% when used in body products, including propellant and pump spray products, and for Octocrylene of 10% to 9% when used in propellant spray products.</p>	<p>13/12/21</p>
<p><a href="#">G/TBT/N/EU/844</a> 14/10/21</p>	<p>European Union</p>	<p><i>Cosmetic products</i> <b>ICS codes: 71.100.70 (Cosmetics. Toiletries);</b> <b>Draft Commission Regulation amending the preamble of Annex V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products</b></p> <p>G/TBT/N/EU/844 The draft Commission Regulation aims at amending the existing provision for labelling cosmetic products that contain formaldehyde releasers, taking into account the advice of the Scientific Committee on Consumer Safety (SCCS) of 7 May 2021 on this matter. In particular, lowering the current threshold for labelling formaldehyde releasers from 0.05% to 0.001% in order to further protect consumers sensitised to formaldehyde.</p>	<p>13/12/21</p>
<p><a href="#">G/TBT/N/JPN/713</a> 15/10/21</p>	<p>Japan</p>	<p><b>Partial amendment to the Public Notice on National Release Testing</b></p> <p>G/TBT/N/JPN/713 Amendment of the provisions for fee and quantity in the “Recombinant Adsorbed Hepatitis B Vaccine (Prepared from Yeast)”. Deletion of the provision for MPL content test in “Recombinant Adsorbed Bivalent Human Papillomavirus-like particle Vaccine (derived from Trichoplusia ni cells)”. Deletion of a part of the provision for potency test in “Human prothrombin complex” and “Freeze-dried activated human blood coagulation factor VII concentrate containing factor X.” Deletion of the provision for rabbit pyrogen test in</p>	<p>14/11/21</p>

“Freeze-dried ion-exchange-resin treated human normal immunoglobulin” and “Human anti-thrombin III.”