

Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
44. týždeň roku 2024

| Číslo/Dátum | Notifikujúca strana | Charakteristika notifikácie | Pripomienková doba |
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| G/TBT/N/BHR/717 28/10/2024 | Bahrain, Kingdom of | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items)</p> | 27/12/2024 |
| G/TBT/N/BHR/718 28/10/2024 | Bahrain, Kingdom of | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/BRA/1573 28/10/2024 | Brazil | <p><i>Products of animal origin</i></p> <p>International Health Certification With The Use Of Electronic Signature</p> <p>The Department of Inspection of Products of Animal Origin (DIPOA), of the Ministry of Agriculture and Livestock of Brazil, implemented, in its computerized system, a new security tool regarding the authenticity of Transit Documents, allowing the issuance of International Sanitary Certificates (CSI) for edible and non-edible products of animal origin, originating from establishments registered with the Federal Inspection Service -SIF, with the use of electronic signature. The new security tool implemented includes: a) Electronic signature: International Sanitary Certificates will be signed electronically, with two-factor verification by the system, recording the full name of the official server responsible for issuing them, their position and the number of their Functional Identification Card (CIF), in addition to the date and time the certificate was approved in the system. b) QR Code for checking the Sanitary Certificate issued: allows verification and security of the information validated by the Service. With the implementation of this new tool, the sanitary certificate is issued in PDF format, with greater agility, security and sustainability, eliminating the need for printing, manual signature and application of stamps. In this notification, the Department of Inspection of Products of Animal Origin (DIPOA), of the Ministry of Agriculture and Livestock of Brazil, announces that the International Sanitary Certificates of standard model (used for exports to countries with which Brazil does not have a bilaterally agreed certificate model) will now be issued with electronic signature, maintaining manual signature and stamps only in cases where the system is unavailable (contingency measure). Finally, we inform the countries importing products of animal origin and products for animal feed that a period of 180 days will be given for entry into force, starting from the date of publication in the WTO.</p> | |

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| G/TBT/N/SLV/230 28/10/2024 | El Salvador | <p><i>Petroleum products and natural gas handling equipment</i></p> <p>Reglamento Técnico Salvadoreño RTS 75.02.02:24 Construcción y Operación de Estaciones de Servicio (E/S) de Gas Natural Vehicular (GNV) y Talleres de Conversión/Habilitación (TCH) de Automotores a Gas Natural Vehicular (GNV)(Salvadoran Technical Regulation RTS 75.02.02:24 -Construction and operation of vehicular natural gas service stations and workshops that convert and adapt motor vehicles to use vehicular natural gas)</p> <p>The notified Salvadoran Technical Regulation establishes the technical (operational and safety-related) requirements to be met by any person involved in the construction and operation of vehicular natural gas service stations and workshops that convert and adapt motor vehicles to use vehicular natural gas. It sets out the maintenance and inspection requirements for these establishments and the safety measures to be taken by vehicular natural gas users. The Technical Regulation applies to natural and legal persons involved in the construction, operation and maintenance of vehicular natural gas service stations and workshops that convert and adapt motor vehicles to use vehicular natural gas, and to users thereof.</p> | 27/12/2024 |
| G/TBT/N/JPN/840 28/10/2024 | Japan | <p><i>Tire Pressure Monitoring System and Remote Keyless Entry System</i></p> <p>Partial Amendment of Ordinance for Enforcement of the Radio Act etc.;</p> <p>In the new Ordinance for Enforcement of the Radio Act and Relevant Public Notice, the frequency band from 433.795 MHz to 434.045MHz is added to the classification of Specific low power radio station and the band is used for Tire Pressure Monitoring System (TPMS) and Remote Keyless Entry (RKE) System. The new Ordinance on Radio Equipment and Relevant Public Notice specifies the technical regulations of TPMS and RKE System.</p> | 27/12/2024 |
| G/TBT/N/KWT/696 28/10/2024 | Kuwait, the State of | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items)</p> | 27/12/2024 |
| G/TBT/N/KWT/697 28/10/2024 | Kuwait, the State of | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/KWT/698 28/10/2024 | Kuwait, the State of | <p><i>Sacks. Bags (ICS code(s): 55.080)</i></p> <p>Technical regulation for the biodegradable plastic products;</p> <p>This regulation specifies the following: Terms and definitions, scope, objectives, supplier obligations, labelling, conformity assessment procedures,</p> | 27/12/2024 |

responsibilities of regulatory authorities, the authorities of market survey responsibilities, violations and penalties, general rules, transition rules, Appendix (lists, types).

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| G/TBT/N/MMR/10 28/10/2024 | Myanmar | <p><i>HS code 4.01-04.05/19.01/22.02</i></p> <p>The Order Amending the Order of Marketing of Formulated Food for Infant and Young Child.</p> <p>This Notification is to inform WTO Members that Myanmar Food and Drug Board of Authority Amended the following paragraph. The sub paragraph (b) of paragraph 2 of the Order of Marketing of Formulated Food for Infant and Young Child shall be substituted as follows:</p> <p>(b) Young child means a child from 6 months to 3 years of age. The sub paragraph (a) of paragraph 8 of the Order of Marketing of Formulated Food for Infant and Young Child shall be substituted as follows:</p> <p>(a) Not suitable for child under 3 years of age.</p> | |
| G/TBT/N/OMN/540 28/10/2024 | Oman | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items)</p> | 27/12/2024 |
| G/TBT/N/OMN/541 28/10/2024 | Oman | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/QAT/691 28/10/2024 | Qatar | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items)</p> | 27/12/2024 |
| G/TBT/N/QAT/692 28/10/2024 | Qatar | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/SAU/1361 28/10/2024 | Saudi Arabia, Kingdom of | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in</p> | 27/12/2024 |

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| | | conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items) | |
| G/TBT/N/SAU/1362 28/10/2024 | Saudi Arabia, Kingdom of | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/ESP/52 28/10/2024 | Spain | <p><i>Sodium hydroxide saturated in aluminium; artificial gypsum; nitric acid solution (60%); plant substrate; diluted sulphuric acid; wood chips, parings, sawdust, shavings, trunk remains, and parings and remains of virgin wood; and paper waste from the converting process in the manufacture of tissue paper end products.</i></p> <p>Proyecto de Orden Ministerial por la que se declaran determinadas sustancias y objetos como subproductos, con arreglo a la Ley 7/2022, de 8 de abril, de residuos y suelos contaminados para una economía circular (Draft Ministerial Order declaring certain substances and objects to be by-products, in accordance with Law No. 7/2022 of 8 April on waste and contaminated soil for a circular economy)</p> <p>The notified text, which is applicable throughout state territory, seeks to declare certain substances and objects as by-products, as provided for in Article 4 of Law No. 7/2022 of 8 April. The scope of the text covers substances or objects of very different types deriving from different activities and industrial processes; some derive from the production of aluminium, the production of electrolytic copper and the synthesis of oxalic acid, while others are substances or objects deriving from the agri-food industries, such as diluted sulphuric acid. The text even covers waste from the manufacture of plant substrate, the timber or associated industries, and the tissue paper processing industry.</p> <p>In addition, each of these materials is assigned a certain use with which it must comply in order to qualify as a by-product, as provided for in Article 1.1 of the Ministerial Order and in accordance with Article 4.1(d) of Law No. 7/2022 of 8 April. The criteria shall be valid, in general, throughout Spanish territory as a whole, as provided for in Article 4 of Law No. 7/2022 of 8 April on waste and contaminated soil for a circular economy.</p> | 27/12/2024 |
| G/TBT/N/THA/753 28/10/2024 | Thailand | <p><i>Domestic safety (ICS 13.120), Small kitchen appliances (ICS 97.040.50), Instantaneous water heaters</i></p> <p>Draft Ministerial Regulation Prescribing Industrial Products for Instantaneous Water Heaters to Conform to the Standard B.E</p> <p>The draft Ministerial Regulation mandates instantaneous water heaters to conform to the Thai Industrial Standard TIS 60335 Part 2(35)-25XX(20XX) Household and Similar Electrical Appliances -Safety -Part 2-35: Particular Requirements for Instantaneous Water Heaters. This draft Ministerial Regulation applies to electric instantaneous water heaters for household and similar purposes and intended for heating water below boiling temperature, their rated voltage being not more than 250 V for single-phase appliances and 480V for other appliances.</p> | 27/12/2024 |

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| G/TBT/N/ARE/632 28/10/2024 | United Arab Emirates | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items)</p> | 27/12/2024 |
| G/TBT/N/ARE/633 28/10/2024 | United Arab Emirates | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/USA/2154 28/10/2024 | United States of America | <p><i>Track Geometry Measurement System (TGMS); automated track inspection (ATI) technology; Railway track safety; Quality (ICS code(s): 03.120); Railway engineering in general (ICS code(s): 45.020); Rails and railway components (ICS code(s): 45.080)</i></p> <p>Track Geometry Measurement System (TGMS) Inspections</p> <p>Notice of proposed rulemaking -FRA is proposing to revise its regulations governing the minimum safety requirements for railroad track. The proposed changes would require all Class I and II railroads, as well as intercity passenger railroads and commuter railroads, to operate a qualifying Track Geometry Measurement System (TGMS), a type of automated track inspection (ATI) technology, at specified frequencies on all Class 1 through 5 mainline and controlled siding track that transports: annual tonnage greater than 10 million gross tons (MGT); regularly scheduled passenger rail service; or trains containing hazardous materials. FRA also proposes increasing the required frequency of TGMS inspections on Class 6 track.</p> | 23/12/2024 |
| G/TBT/N/YEM/297 28/10/2024 | Yemen | <p><i>The general requirement for skimmed milk analogue, intended for direct consumption, or further processing, is in conformity with the definition mentioned in item 3 of this standard.</i></p> <p>Skimmed Milk Powder Analogue</p> <p>This GSO draft technical regulation concerns the general requirement for skimmed milk analogue, intended for direct consumption or further processing, and is in conformity with the definition mentioned in item 3 of this standard. All items are compulsory (Items)</p> | 27/12/2024 |
| G/TBT/N/YEM/298 28/10/2024 | Yemen | <p><i>The general requirement for edible vegetables oils</i></p> <p>Edible vegetables oils -1;</p> <p>This GSO draft technical regulation concerns to the requirement of edible vegetables oils mentioned in item 3 of this standard.</p> | 27/12/2024 |
| G/TBT/N/BHR/719 29/10/2024 | Bahrain, Kingdom of | <p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods</p> | 28/12/2024 |

(arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).

[G/TBT/N/EU/1092](#)
29/10/2024

European
Union

Household tumble dryers and electronic household and office equipment 28/12/2024

Draft Commission Regulation amending Commission Regulation (EU) 2023/826 laying down ecodesign requirements for off mode, standby mode, and networked standby energy consumption of electrical and electronic household and office equipment and Commission Regulation (EU) 2023/2533 laying down ecodesign requirements for household tumble dryers;

This draft Commission Regulation amends the recently approved Regulations (EU) 2023/2533 on ecodesign requirements for household tumble dryers and (EU) 2023/826 on low power modes of electric and electronic household and office equipment. On Regulation (EU) 2023/2533, the following changes are made: Article 13 is amended to include the dates of entry into application of Articles 7, 12(1) and 12(2), which were missing in the Regulation. In Annex I, a definition of average final moisture content is added; the definition of standby mode is modified and new definitions related to low power modes are added. In Annex II, the names of some spare parts are modified; a new spare part (motor capacitor), is added; the obligation to display, on a free access website, the repair information of spare parts whose availability is limited to professional repairers is removed; and the paragraph related to the technical information to be provided for different operation modes is redrafted for better clarity. In Annex III, references to the average final moisture content, including the calculation method, are removed. In Annex IV some redrafting has been made to better differentiate the validity criteria from the verification criteria. On Regulation (EU) 2023/826, the following changes are made: In Annex II, grinders are better defined by adding after the word grinder, 'used in the kitchen for the processing of food'. In Annex IV, the text which is currently under letter d) of the second paragraph is inserted as a separate paragraph after the first paragraph. The definition of 'motor-operated building elements' is modified to ensure that all products listed in Annex II point 6 fall under the definition. Finally, a definition of 'control unit' is added to clarify the definition of 'motor-operated building elements' that refers to the control unit.

[G/TBT/N/EU/1093](#)
29/10/2024

European
Union

Household tumble dryers

28/12/2024

Draft Commission Delegated Regulation amending Commission Delegated Regulation (EU) 2023/2534 as regards information on the repairability index for household tumble dryers;

This draft Commission Regulation amends the recently approved Regulation (EU) 2023/2534 on energy labelling for household tumble dryers to implement a repairability score in the energy label. Subsequently, information on repairability shall be included in the product information sheet and in the technical information of household tumble dryers. In addition, in Annex IV, references to the average final moisture content, including the calculation method, are removed. In Annex IX on verification procedure for

market surveillance purposes, some redrafting has been made.

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| G/TBT/N/KWT/699 29/10/2024 | Kuwait, the State of | <p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods (arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).</p> | 28/12/2024 |
| G/TBT/N/MEX/540 29/10/2024 | Mexico | <p><i>Single rotational frequency, continuous duty, open-or closed-loop, air-cooled, single-phase squirrel-cage electric AC induction motors with a rated output of 0.180 kW to 2.238 kW, 2, 4 or 6 poles, split-phase, capacitor-start, or with two capacitors, or connected with a permanent capacitor.</i></p> <p>Proyecto de Norma Oficial Mexicana PROY-NOM-014-ENER-2024, Eficiencia energética de motores eléctricos de corriente alterna, monofásicos, de inducción, tipo jaula de ardilla, enfriados con aire, en potencia nominal de 0.180 kW a 2.238 kW. Límites, método de prueba y marcado (Draft Mexican Official Standard PROY-NOM-014-ENER-2024: Energy efficiency of air-cooled single-phase squirrel-cage electric AC induction motors with a rated output of 0.180 kW to 2.238 kW. Limits, test method and marking)</p> <p>This draft Mexican Official Standard establishes the minimum energy efficiency values, test method, marking requirements and conformity assessment procedure applicable to single rotational frequency, continuous duty, open-or closed-loop, air-cooled, single-phase squirrel-cage electric AC induction motors with a rated output of 0.180 kW to 2.238 kW, 2, 4 or 6 poles, split-phase, capacitor-start, or with two capacitors, or connected with a permanent capacitor, which are imported, manufactured or marketed within the United Mexican States. It safeguards legitimate public interest objective IX on the use and exploitation of natural resources, as provided for in the Law on Quality Infrastructure.</p> <p>It does not apply to electric motors that require auxiliary or additional cooling equipment.</p> | 28/12/2024 |
| G/TBT/N/OMN/542 29/10/2024 | Oman | <p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods (arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).</p> | 28/12/2024 |
| G/TBT/N/QAT/693 29/10/2024 | Qatar | <p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods (arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).</p> | 28/12/2024 |
| G/TBT/N/SAU/1363 29/10/2024 | Saudi Arabia, | <p><i>Food products in general (ICS code(s): 67.040)</i></p> | 28/12/2024 |

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| | Kingdom of | <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods (arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).</p> | |
| G/TBT/N/ARE/634 29/10/2024 | Unite Arab Emirates | <p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods (arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).</p> | 28/12/2024 |
| G/TBT/N/USA/2155 29/10/2024 | Unite States of America | <p><i>Hazardous materials transport; Transport in general (ICS code(s): 03.220.01); Accident and disaster control (ICS code(s): 13.200); Protection against dangerous goods (ICS code(s): 13.300); Products of the chemical industry (ICS code(s): 71.100)</i></p> <p>Hazardous Materials: Advancing Safety of Highway, Rail, and Vessel Transportation;</p> <p>Notice of proposed rulemaking -The Pipeline and Hazardous Materials Safety Administration (PHMSA) proposes to revise the Hazardous Materials Regulations to adopt several modal-specific amendments that would enhance the safe transportation of hazardous materials in commerce. PHMSA, in consultation with the Federal Motor Carrier Safety Administration, the Federal Railroad Administration, and the United States Coast Guard, proposes amendments identified during Departmental review and from industry petitions for rulemaking.</p> | 27/01/2025 |
| G/TBT/N/YEM/299 29/10/2024 | Yemen | <p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>GCC Technical Regulation for Maximum residue limits (MRLs) for heavy metals in food</p> <p>This GCC Technical regulation is concerned with the maximum residue limits (MRLs) for heavy metals in foods (arsenic, arsenic (inorganic), mercury, cadmium, lead, and tin).</p> | 28/12/2024 |
| G/TBT/N/AUS/177 30/10/2024 | Australia | <p><i>Organisms that have been modified through the use of certain gene technology (Genetically Modified Organisms - GMOs)</i></p> <p>Public consultation on the proposed Gene Technology Amendment Bill</p> <p>The National Gene Technology Scheme (the Scheme) is a collaboration between all Australian governments, supporting a nationally consistent regulatory system for gene technology in Australia. It is designed to protect the health and safety of people, and the environment, from the risks associated with gene technology. Periodic reviews of the Scheme have been undertaken since its commencement in 2001. The Gene Technology Act 2000, Gene Technology Regulations 2001 and corresponding state and territory legislation ensure consistent national coverage for the regulation of GMOs in Australia. The attached Exposure Draft: Gene Technology Amendment Bill and associated consultation document outline proposed changes to the regulation of GMOs following the Third</p> | 22/12/2024 |

Review of the Scheme (the Review). In response to the final Third Review report, a number of policy options were considered to implement the recommendations of the Review. A preferred regulatory model was identified, where dealings with GMOs would be classified into authorisation pathways according to the level of risk they pose, a model referred to as the risk-tiering framework agreed to by all Australian Governments.

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| G/TBT/N/BHR/720 30/10/2024 | Bahrain, Kingdom of | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |
| G/TBT/N/BHR/721 30/10/2024 | Bahrain, Kingdom of | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/BHR/722 30/10/2024 | Bahrain, Kingdom of | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary. | 29/12/2024 |
| G/TBT/N/BHR/723 30/10/2024 | Bahrain, Kingdom of | <i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> UAE GCC Technical Regulation for Barley flour; This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt). | 29/12/2024 |
| G/TBT/N/BHR/724 30/10/2024 | Bahrain, Kingdom of | <i>Milk and processed milk products (ICS code(s): 67.100.10)</i> UAE GCC Technical Regulation for Chami (Sour Milk Curd) This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption. | 29/12/2024 |
| G/TBT/N/CHN/1933 30/10/2024 | China | <i>Gas-burning appliances (HS code(s): 732111; 732181; 841911); (ICS code(s): 91.140)</i> National Standard of the P.R.C., General safety technical requirements of gas-burning appliance used power; This document specifies the risk classification, electrical structure and materials, electrical performance, electromagnetic compatibility safety, control safety, etc. for the electrical safety of gas-burning appliances. This document applies to gas-burning appliances with a rated voltage not exceeding 250V as specified in GB 16914. | 29/12/2024 |
| G/TBT/N/IND/349 30/10/2024 | India | <i>Food Products</i> The Draft Food Safety and Standards (Licensing and Registration of Food Business) Amendment Regulations, 2024 Draft Food Safety and Standards (Licensing and Registration of Food Business) Amendment Regulations, 2024, | 29/12/2024 |

provision for Digitizing the Issuance of License and Registration and hygienic requirement for Primary Milk producers

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| G/TBT/N/IND/350 30/10/2024 | India | <p><i>Food Products</i></p> <p>Draft Food Safety and Standards (Import) Amendment Regulations, 2024;</p> <p>The Draft Food Safety and Standards (Import) Amendment Regulations, 2024 is related to Reference of Methods of Analysis and Signing Authority for primary and appeal samples in Food Safety and Standards (Import) Regulations</p> | 29/12/2024 |
| G/TBT/N/IND/351 30/10/2024 | India | <p><i>Food Products</i></p> <p>Draft Food Safety and Standards (Food Products Standards and Food Additives) Amendment Regulations, 2024</p> <p>The Draft Food Safety and Standards (Food Products Standards and Food Additives) Amendment Regulations, 2024 is related to fatty acid composition of milk fat extracted from milk and milk products, Standards for fermented milk products, Interesterified vegetable fat/Oil, Fat Spread, Haleem, garam masala, dried peppermint, Appendix A and Appendix C.</p> | 29/12/2024 |
| G/TBT/N/IND/352 30/10/2024 | India | <p><i>Food Products</i></p> <p>The Draft Food Safety and Standards (Prohibition and Restrictions on Sales) Amendment Regulations, 2024.;</p> <p>Draft Food Safety and Standards (Prohibition and Restrictions on Sales) Amendment Regulations, 2024 for omission of provision related to restriction on the sale of Sal-seed fat.</p> | 29/12/2024 |
| G/TBT/N/IDN/168 30/10/2024 | Indonesia | <p><i>Insulation Glass (HS Code 7008.00.00 and ex. 7007.11.90)</i></p> <p>Regulation of Minister of Industry on Mandatory Implementation of Indonesian National Standard for Insulating Glass;</p> <p>Regulation of Minister of Industry No. 12 Year 2024 on Mandatory Implementation of Indonesian National Standard for Insulating Glass product produced nationally or imported, distributed, and marketed in Indonesia shall conform to SNI requirements. All Producers who produce these products shall perform compliance to those requirements, proven by having certificate SNI and SNI Marking product (SPPT -SNI). The product certificate for SNI marking shall be issued by product certificationbodies that have been accredited by KAN and appointed by the Minister of Industry. Directorate of Cement, Ceramic and Processing of Non-metal Material Industry, Ministry of Industry is the responsible institution for the implementation of this decree and shall provide a technical guidance of the decree, which covers procedure of product certification and SNI Marking. Products which are distributed in domestic market that originated domestically and imported shall meet the requirements consisted in:</p> <ol style="list-style-type: none"> 1.SNI ISO 20492-2:2014 for insulation glass used in buildings 2.SNI 8801:2019 for insulation glass used in room and refrigerators | 29/12/2024 |

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| | | 3.SNI 8822:2019 for insulation glass used in railways facilities | |
| G/TBT/N/KWT/700 30/10/2024 | Kuwait, the State of | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |
| G/TBT/N/KWT/701 30/10/2024 | Kuwait, the State of | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/KWT/702 30/10/2024 | Kuwait, the State of | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary. | 29/12/2024 |
| G/TBT/N/KWT/703 30/10/2024 | Kuwait, the State of | <i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> UAE GCC Technical Regulation for Barley flour; This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt). | 29/12/2024 |
| G/TBT/N/KWT/704 30/10/2024 | Kuwait, the State of | <i>Milk and processed milk products (ICS code(s): 67.100.10)</i> UAE GCC Technical Regulation for Chami (Sour Milk Curd) This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption. | 29/12/2024 |
| G/TBT/N/OMN/543 30/10/2024 | Oman | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |
| G/TBT/N/OMN/544 30/10/2024 | Oman | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/OMN/545 30/10/2024 | Oman | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary. | 29/12/2024 |
| G/TBT/N/OMN/546 30/10/2024 | Oman | <i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> UAE GCC Technical Regulation for Barley flour; | 29/12/2024 |

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| | | This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt). | |
| G/TBT/N/OMN/547 30/10/2024 | Oman | <i>Milk and processed milk products (ICS code(s): 67.100.10)</i> UAE GCC Technical Regulation for Chami (Sour Milk Curd) This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption. | 29/12/2024 |
| G/TBT/N/QAT/694 30/10/2024 | Qatar | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |
| G/TBT/N/QAT/695 30/10/2024 | Qatar | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/QAT/696 30/10/2024 | Qatar | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary. | 29/12/2024 |
| G/TBT/N/QAT/697 30/10/2024 | Qatar | <i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> UAE GCC Technical Regulation for Barley flour; This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt). | 29/12/2024 |
| G/TBT/N/QAT/698 30/10/2024 | Qatar | <i>Milk and processed milk products (ICS code(s): 67.100.10)</i> UAE GCC Technical Regulation for Chami (Sour Milk Curd) This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption. | 29/12/2024 |
| G/TBT/N/SAU/1364 30/10/2024 | Saudi Arabia, Kingdom of | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |
| G/TBT/N/SAU/1365 30/10/2024 | Saudi Arabia, Kingdom of | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/SAU/1366 30/10/2024 | Saudi Arabia, Kingdom of | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread | 29/12/2024 |

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| | | <p>This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary.</p> | |
| G/TBT/N/SAU/1367 30/10/2024 | Saudi Arabia, Kingdom of | <p><i>Cereals, pulses and derived products (ICS code(s): 67.060)</i></p> <p>UAE GCC Technical Regulation for Barley flour;</p> <p>This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt).</p> | 29/12/2024 |
| G/TBT/N/SAU/1368 30/10/2024 | Saudi Arabia, Kingdom of | <p><i>Milk and processed milk products (ICS code(s): 67.100.10)</i></p> <p>UAE GCC Technical Regulation for Chami (Sour Milk Curd)</p> <p>This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption.</p> | 29/12/2024 |
| G/TBT/N/SGP/74 30/10/2024 | Singapore | <p><i>Chemicals</i></p> <p>Environmental Protection and Management Act (Amendment of Second Schedule) (No. 2) Order 2024</p> <p>Environmental Protection and Management (Hazardous Substances) (Amendment) Regulations 2024,</p> <p>Singapore's National Environment Agency (NEA) is proposing to regulate 2 groups of chemicals and 9 mercury-added products as Hazardous Substances under the Environmental Protection and Management Act (EPMA) and/or EPM (Hazardous Substances) Regulations (EPM (HS) Regulations). The 2 groups of chemicals have been assessed by the Persistent Organic Pollutant Review Committee (POPRC) of the Stockholm Convention to be persistent organic pollutants that are likely, as a result of their long-range environment transport, to lead to significant adverse human health and/or environmental effects such that global action is warranted. Accordingly, the POPRC has recommended for the 2 groups of chemicals to be listed under Annex A of the Stockholm Convention for elimination. The 9 mercury-added products were adopted into Annex A of the Minamata Convention for phasing out by 1 Jan 2026. The proposed regulation of the 2 groups of chemicals and 9 mercury-added products under the EPMA and/or EPM (HS) Regulations is planned to take effect in Jun 2025. Once the regulations take effect, importers, manufacturers and distributors of the 2 groups of chemicals and of products containing these chemicals will be required to apply for a Hazardous Substances (HS) licence/permit for the import, export, sale, manufacture, transport, storage and/or use of these chemicals. Accordingly, importers, manufacturers and distributors of the 2 groups of chemicals and products containing these chemicals would have to comply with the requirements on the import, manufacture, sale, transport, storage and/or use of hazardous substances, that are stipulated in the EPMA and EPM (HS) Regs. The import, export and manufacture of the 9 mercury-added products will not be allowed once the regulations take effect.</p> | 29/12/2024 |

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| G/TBT/N/ARE/635 30/10/2024 | United Arab Emirates | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |
| G/TBT/N/ARE/636 30/10/2024 | United Arab Emirates | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/ARE/637 30/10/2024 | United Arab Emirates | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary. | 29/12/2024 |
| G/TBT/N/ARE/638 30/10/2024 | United Arab Emirates | <i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> UAE GCC Technical Regulation for Barley flour; This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt). | 29/12/2024 |
| G/TBT/N/ARE/639 30/10/2024 | United Arab Emirates | <i>Milk and processed milk products (ICS code(s): 67.100.10)</i> UAE GCC Technical Regulation for Chami (Sour Milk Curd) This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption. | 29/12/2024 |
| G/TBT/N/USA/2156 30/10/2024 | United States of America | <i>Fiber-optic cables, connections, and optical fiber splices; nuclear power plants. Safety (ICS code(s): 27.120.20); Fibres and cables (ICS code(s): 33.180.10); Fibre optic interconnecting devices (ICS code(s): 33.180.20)</i> Draft Regulatory Guide: Qualification of Fiber-Optic Cables, Connections, and Optical Fiber Splices for Use in Safety Systems for Production and Utilization Facilities; Draft guide; request for comment -The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment a draft Regulatory Guide (DG), DG-1427, "Qualification of Fiber-Optic Cables, Connections, and Optical Fiber Splices for Use in Safety Systems for Production and Utilization Facilities." DG-1427 is newly proposed Revision 0 of Regulatory Guide (RG) 1.257 and describes an approach that is acceptable to the staff of the NRC for use in complying with NRC regulations that address the environmental qualification of fiber-optic cables, connections, and optical fiber splices in safety systems in production and utilization facilities. | 29/11/2024 |
| G/TBT/N/YEM/300 30/10/2024 | Yemen | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Emmental Cheese; This Gulf Standard applies to Emmental cheese intended for direct consumption or further processing in conformity with the description in this Standard. | 29/12/2024 |

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| G/TBT/N/YEM/301 30/10/2024 | Yemen | <i>Milk and milk products (ICS code(s): 67.100)</i> UAE GCC Technical Regulation for Cream Analogue This standard applies to basic requirements with cream analogue pasteurized, sterilized, and ultra-high heat-treated. | 29/12/2024 |
| G/TBT/N/YEM/302 30/10/2024 | Yemen | <i>Food products in general (ICS code(s): 67.040)</i> UAE GCC Technical requirements for the production of bread This Gulf technical regulation is concerned with the requirements that shall be met in wheat flour bread, and does not include other grain flour bread and other types not specified in this standard and types of bread used for special dietary. | 29/12/2024 |
| G/TBT/N/YEM/303 30/10/2024 | Yemen | <i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> UAE GCC Technical Regulation for Barley flour; This GCC Technical regulation applies to barley flour intended for direct human consumption from barley grains (<i>Hordeum vulgare</i>) excluding sprouted barley flour (Malt). | 29/12/2024 |
| G/TBT/N/YEM/304 30/10/2024 | Yemen | <i>Milk and processed milk products (ICS code(s): 67.100.10)</i> UAE GCC Technical Regulation for Chami (Sour Milk Curd) This Gulf Technical regulation concerns the requirements that shall be met in the Chami (Sour Milk Curd) according to the description contained in item 1.3 of this standard, which is intended for direct human consumption. | 29/12/2024 |
| G/TBT/N/BRA/1574 31/10/2024 | Brazil | <i>ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES (HS code(s): 85); Telecommunications. Audio and video engineering (ICS code(s): 33)</i> Public Consultation 51, 17 October 2024; Public Consultation to update Act No. 14448, 4 December 2017, which approves the technical specification to assessment conformity and test procedures of restricted radiation radio communication equipment (Short range devices).Comments can be made at: https://apps.anatel.gov.br/ParticipaAnatel/Home.aspx Selecting Public consultation No 51 | 29/12/2024 |
| G/TBT/N/ECU/548 31/10/2024 | Ecuador | <i>Máquinas de aire acondicionado diseñados para ser fijado a una ventana, pared, techo o suelo, autónomo o "split-system" (Código(s) del SA: 841510); Máquinas y aparatos para acondicionamiento de aire, con equipo de enfriamiento y válvula de inversión del ciclo térmico "bombas de calor reversibles" (exc. máquinas y aparatos de pared o para ventanas, formando un solo cuerpo o del tipo sistema de elementos separados "split-system"; acondicionadores de los tipos utilizados en vehículos automóviles para bienestar de las personas) (Código(s) del SA: 841581); Máquinas y aparatos para acondicionamiento de aire, con equipo de enfriamiento pero sin válvula de inversión del ciclo térmico (exc. máquinas y aparatos de pared o para ventanas, formando un solo cuerpo o del tipo sistema de elementos separados "split-system"; acondicionadores de los tipos utilizados en</i> | |

vehículos automóviles para bienestar de las personas)
(Código(s) del SA: 841582)

Reglamento Técnico Ecuatoriano Emergente RTE 072 (2R) "Eficiencia energética para acondicionadores de aire sin ductos";

El presente reglamento técnico ecuatoriano emergente establece los requisitos que deben cumplir los acondicionadores de aire sin ductos externos, con el propósito de proteger el medio ambiente, así como prevenir prácticas que puedan inducir a error. La situación eléctrica actual en Ecuador ha generado una serie de desafíos significativos para el país, afectando tanto a la población como a la economía. Esta problemática se ha intensificado debido a factores como el aumento de la demanda energética, la variabilidad en la producción de energía hidroeléctrica y la falta de inversión en infraestructura energética. Como resultado, se han implementado medidas de racionamiento y cortes programados de electricidad, lo que ha llevado a un descontento generalizado entre los ciudadanos y ha impactado negativamente en sectores productivos, como la industria y el comercio. La necesidad de diversificar las fuentes de energía, implementar medidas de eficiencia energética para reducir la demanda y mejorar la gestión de la cadena de valor del sistema eléctrico se ha vuelto imperativa para garantizar un suministro confiable y sostenible en el futuro.

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| G/TBT/N/KOR/1235 31/10/2024 | Korea, Republic of | <i>Maritime Radio Equipment</i> Draft Amendment of the Technical Regulations for the Maritime Radio Equipment This regulation is to specify technical specifications of Maritime Radio equipment to harmonize with international standards (ITU Radio Regulations). | 30/12/2024 |
| G/TBT/N/CHN/1934 01/11/2024 | China | <i>Earth-moving machinery (HS code(s): 842649; 842890; 8429; 843041; 843050; 84306; 870410; 870422; 870423); (ICS code(s): 53.100)</i> National Standard of the P.R.C., Earth-moving machinery—Noise limits; This document specifies the limits for external emission noise and the noise limits of operator's position of earth-moving machinery. This document applies to earth-moving machinery as defined in GB/T 8498 powered by internal combustion engines, including horizontal directional drilling machine and forklift wheel loader. Other derived earth-moving machinery can be referenced for execution. | 31/12/2024 |
| G/TBT/N/CHN/1935 01/11/2024 | China | <i>Fire fighting vehicle (HS code(s): 870530); (ICS code(s): 13.220.10)</i> National Standard of the P.R.C., Fire fighting vehicle—Part 1 : General technical specifications; This document specifies the terms and definitions, classification and models, general technical requirements of fire fighting vehicles, and describes the corresponding testing methods of fire fighting vehicles. This document applies to various fire fighting vehicles. | 31/12/2024 |
| G/TBT/N/TZA/1194 01/11/2024 | Tanzania | <i>Vegetable saps and extracts (excl. liquorice, hops, opium and ephedra) (HS code(s): 130219); Fruits, vegetables</i> | 31/12/2024 |

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| | | <p>and derived products in general (ICS code(s): 67.080.01), Fresh dandelion greens.</p> <p>AFDC 26 (3063) DTZS:2024, Fresh dandelion greens — Specification;</p> <p>This standard specifies the requirements, methods of sampling and test of dandelion greens consisting of either plants or cut leaves of varieties (cultivars) grown from <i>Taraxacum officinale</i> F.H. Wigg. to be supplied fresh to the consumer; dandelion greens for industrial processing being excluded.</p> | |
| G/TBT/N/TZA/1195 01/11/2024 | Tanzania | <p><i>Fresh or chilled vegetables n.e.s. (HS code(s): 070999); Fruits, vegetables and derived products in general (ICS code(s): 67.080.01), Fresh rhubarb</i></p> <p>AFDC 26 (3065) DTZS:2024, Fresh rhubarb – Specification;</p> <p>This standard specifies the requirements, methods of sampling and test of leaf stalks of rhubarb of varieties (cultivars) grown from <i>Rheum rhabarbarum</i> L. to be supplied fresh to the consumer, rhubarb for industrial processing being excluded.</p> | 31/12/2024 |
| G/TBT/N/TZA/1196 01/11/2024 | Tanzania | <p><i>Fresh apples (HS code(s): 080810); Fruits and derived products (ICS code(s): 67.080.10)</i></p> <p>AFDC 26 (3071) DTZS:2024, Fresh apples -Specification;</p> <p>This Tanzania Standard specifies requirements, methods of sampling and tests of fresh apples of the species <i>Malus domestica</i> of the rosaceae family.</p> | 31/12/2024 |
| G/TBT/N/TZA/1197 01/11/2024 | Tanzania | <p><i>Fresh or chilled fruits of the genus Capsicum or Pimenta (HS code(s): 070960); Fruits, vegetables and derived products in general (ICS code(s): 67.080.01), Leafy vegetables.</i></p> <p>AFDC 26 (3069) DTZS:2024, Leafy vegetables – Specification;</p> <p>This standard specifies requirements, methods of sampling and test of leafy vegetables to be supplied fresh to the consumers; leafy vegetables for industrial processing being excluded. The following is the representative list of the common leafy vegetable varieties; a) Night shade (<i>Solanum vilosum/ nigrum</i>) -Mnavu/ mnafu b) Ethiopian Mustard (<i>Brassica carinata</i>) -Figiri/Loshuu/saro c) Collard greens (<i>Brassica oleracea</i> var. <i>viridis</i>) -Sukuma wiki d) Kale (<i>Brassica oleracea</i> L. var. <i>sabellica</i>) -sukuma wiki e) Swiss chard (<i>Beta vulgaris</i> forma <i>cicla</i>) -Chards f) Amaranth (<i>Amaranthus</i> spp.) -Mchicha g) Sweet potato leaves (<i>Ipomea batata</i>) -Matembele h) Cassava leaves (<i>Manihot esculentum</i>) -Kisamvu i) Pumpkin leaves (<i>Cucurbit pepo</i>) -Majani ya maboga j) Jute Mallow (<i>Corchorus</i> spp) -Mlenda k) Spider Plant (<i>Gynandropsis gynandra</i>) -Mgagani l) Cowpea leaves (<i>Vigna unguiculata</i>) -Majani ya kunde m) Chinese cabbage (<i>Brassica chinensis</i>) -Chainizi n) Blackjack (<i>Bidens pilosa</i>, <i>B. biternata</i>); -Shona nguo/nata nata o) Lamb's quarter (<i>Chenopodium album</i> L.); -Muosha fedha p) Tackweed (<i>Tribulus terrestris</i>); -Mbigili q) African spinach (<i>Basella alba</i> L.) -Mlelema.</p> | 31/12/2024 |
| G/TBT/N/TZA/1198 01/11/2024 | Tanzania | <p><i>Fresh watermelons (HS code(s): 080711); Fruits and derived products (ICS code(s): 67.080.10)</i></p> <p>AFDC 26 (3074) DTZS:2024, Fresh watermelon - Specification;</p> | 31/12/2024 |

This standard specifies the requirements, methods of sampling and test of watermelons of varieties (cultivars) grown from *Citrullus lanatus* to be supplied fresh to the consumer, watermelons for industrial processing being excluded.

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| G/TBT/N/TZA/1199 01/11/2024 | Tanzania | <p><i>Fresh tamarinds, cashew apples, jackfruit, lychees, sapodillo plums, passion fruit, carambola, pitahaya and other edible fruit (excl. nuts, bananas, dates, figs, pineapples, avocados, guavas, mangoes, mangosteens, papaws "papayas", citrus fruit, grapes, melons, apples, pears quinces, apricots, cherries, peaches, plums, sloes, strawberries, raspberries, mulberries, blackberries, loganberries, cranberries, fruits of the genus Vaccinium, kiwifruit, durians, persimmons, black-, white-and redcurrants and gooseberries) (HS code(s): 081090); Fruits and derived products (ICS code(s): 67.080.10), Fresh annonas</i></p> <p>AFDC 26 (3205) DTZS:2024, Fresh annonas — Specification;</p> <p>This standard specifies the requirements, methods of sampling and test of the following fruits classified as "Annonas" to be supplied fresh to the consumer, annonas for industrial processing being excluded. a) Cherimoya of varieties (cultivars) grown from the species <i>Annona cherimola</i> Mill. b) Sugar apple of varieties (cultivars) grown from the species <i>Annona squamosa</i> L. c) Atemoya hybrid from the species <i>Annona cherimola</i> Mill. and <i>Annona squamosa</i> L. d) Soursop of varieties (cultivars) grown from the species <i>Annona muricata</i> L.</p> | 31/12/2024 |
| G/TBT/N/GBR/94 01/11/2024 | United Kingdom | <p><i>Organic surface-active agents (other than soap); surface-active preparations, washing preparations (including auxiliary washing preparations) and cleaning preparations, whether or not containing soap, other than those of heading 3401. (HS 3402) Insecticides, rodenticides, fungicides, herbicides, anti-sprouting products and plant-growth regulators, disinfectants and similar products, put up in forms or packings for retail sale or as preparations or articles (for example, sulphur-treated bands, wicks and candles, and fly-papers) HS 3808)</i></p> <p>Draft legislation: The Environmental Protection (Wet Wipes Containing Plastic) Regulations (Northern Ireland) 2025;</p> <p>These regulations introduce a ban on the supply and sale of wet wipes containing plastic for domestic purposes subject to exceptions. These regulations will apply to all businesses that operate in Northern Ireland. A "wet wipe" means a non-woven piece of fabric which has been pre-wetted, and which is not designed or intended to be re-used. Under these regulations "plastic" means a material consisting of polymer as defined in Article 3(5) of Regulation (EC) No 1907/2006 concerning the Registration, Evaluation Authorisation and Restriction of Chemicals (REACH), to which additives or other substances may have been added, and which can function as a main structural component of final products, with the exception of natural polymers that have not been chemically modified.</p> <p>These restrictions will not apply to:</p> <ul style="list-style-type: none"> •The manufacture or import of wet wipes containing plastic. | 31/12/2024 |

- Supply and sale of wet wipes containing plastic, for the purpose of some business-to-business sales, as specified in the regulations.
- The supply and sale of wet wipes containing plastic by a retail pharmacy business, subject to exemptions.
- The supply of wet wipes containing plastic for use for medical purposes by or under the direction of a healthcare professional or by a healthcare professional for medical purposes.

These regulations will apply in Northern Ireland. The other UK nations, England, Scotland and Wales will introduce their own legislation with the same intent and scope to ban wet wipes containing plastic in each of their respective nations. Breach of these prohibitions will be an offence under the regulations and will lead to a summary conviction of a fine. The draft legislation provides a transition period of 18 months for industry and retailers.