

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)  
19. týždeň roku 2022**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/CAN/671</a> 09/05/2022	Canada	<p><i>Radiocommunications (ICS 33.060)</i></p> <ul style="list-style-type: none"> <li>•<b>Consultation of RSS-248, Issue 2 (18 and 19 pages)</b></li> <li>•<b>Consultation of DBS-06, Issue 1 (25 and 26 pages)</b></li> <li>•<b>Consultation of CPC-4-1-01, Issue 2 (27 and 30 pages)</b></li> </ul> <p><b>All documents are available in English and French.</b></p> <p>Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada that the following consultations have been published:</p> <ul style="list-style-type: none"> <li>•RSS-248, Issue 2, Radio Local Area Network (RLAN) Devices Operating in the 5925-7125 MHz Band, sets out the certification requirements for licence-exempt RLAN devices operating in the 5925-7125 MHz frequency band, also referred to as the 6 GHz band.</li> <li>•DBS-06, Issue 1, Automated Frequency Coordination (AFC) System Specifications for the 6 GHz (5925-6875 MHz) Frequency Band, sets out the technical requirements for the designation of an Automated Frequency Coordination System Administrator (AFCSA) and for the operation of an AFC system capable of identifying available frequencies and associated maximum power levels for use by standard-power radio local area network (RLAN) devices operating in the 5925-6875 MHz frequency band.</li> <li>•CPC-4-1-01, Issue 2, Application Procedures for Dynamic Spectrum Access System Administrators (DSASAs), outlines procedures to be followed by applicants who wish to be considered for designation by Innovation, Science and Economic Development Canada (ISED) to become white space database administrators (WSDBAs) or automated frequency coordination system administrators (AFCSAs), collectively referred to herein as dynamic spectrum access system administrators (DSASAs).</li> </ul>	15/07/2022
<a href="#">G/TBT/N/EGY/319</a> 09/05/2022	Egypt	<p><i>Food products in general (ICS code(s): 67.040)</i></p> <p><b>The Decision of the Board of Directors of the National Food Safety Authority (NFSA) No. 9/2021 on the handling of the imported food consignments subject to the temporary release</b></p> <p>This decision regulates the imported food consignments subject to the provisions of temporary release and organizes the following:</p> <ol style="list-style-type: none"> <li>1. Obligations and responsibilities of the importer and the National Food Safety Authority.</li> <li>2. Procedures of the temporary release.</li> <li>3. Dealing with violations of the imported food consignments.</li> <li>4. Suspension or cancellation of the food imports licensing.</li> </ol> <p>Reducing the release time of the imported food consignments subject to the provisions of temporary release, in order to facilitate trade.</p>	
<a href="#">G/TBT/N/EGY/320</a> 09/05/2022	Egypt	<p><i>Food products in general (ICS code(s): 67.040)</i></p> <p><b>The Decision of the Board of Directors of the National Food Safety Authority (NFSA) No. 10 of 2021 regarding the Provisions of Recognition of the Control System applied by the Exporting Country Competent Authorities in the context of Imported Food Control</b></p>	

<a href="#">G/TBT/N/EGY/321</a> 09/05/2022	Egypt	<p><i>None</i></p> <p><b>The Ministerial Decree No. 102/2022 (2 pages, in Arabic) for the commitment of Production according to Egyptian standards.</b></p> <p>The Ministerial Decree No. 102/2022 (2 pages, in Arabic) mandates that the Producers and importers abided by the mandatory Egyptian standards. In case of absence of mandatory Egyptian Standards, the following standards will be accepted:</p> <ul style="list-style-type: none"> <li>•Egyptian standards (ES).</li> <li>•International standards (ISO/IEC).</li> <li>•European standards issued by EN , in case of non-availability it is replaced by British Standards (BS) or German Standards (DIN) or French Standards (NF).</li> <li>•American standards (ANSI)</li> <li>•Japanese Standards ( JIS)</li> <li>•Standards issued by International Standards Codex (CODEX).</li> <li>•Standards issued by ASTM international.</li> <li>•Standards issued by the Japan Automobile Organization (JASO).</li> <li>•Standards issued by the International Society of Automotive Engineers (SAE).</li> <li>•Standards issued by the American Petroleum Institute (API).</li> <li>•Unified Arab Standards issued by the Arab Industrial Development and Mining Organization.</li> <li>•Technical regulations issued by the United Nations for vehicles and their components.</li> <li>•Standards issued by the American Society of Mechanical Engineers (ASME).</li> <li>•Standards issued by the International Organization for Legal Metrology (OIML).</li> </ul>	08/07/2022
<a href="#">G/TBT/N/EGY/322</a> 09/05/2022	Egypt	<p><i>Glass in building (ICS code(s): 81.040.20)</i></p> <p><b>Draft of the Egyptian Standard ES 353-3 for "Glass in building -Basic soda lime silicate glass products –Part 3: polished wired glass "</b></p> <p>This Draft standard specifies dimensional and minimum quality requirements (in respect of optical, visual and wire faults) for polished wired glass, for use in building.This Standard applies only to polished wired glass supplied in rectangular panes and in stock sizes.Worth mentioning is that this standard is technically identical with EN 572-3/2012.</p>	08/07/2022
<a href="#">G/TBT/N/EGY/323</a> 09/05/2022	Egypt	<p><i>Glass in building (ICS code(s): 81.040.20); Glass and ceramics industries (Vocabularies) (ICS code(s):01.040.81)</i></p> <p><b>Draft of Egyptian Standard ES 353-6 "Glass in building -Basic soda lime silicate glass products –Part 6: definition and general physical and mechanical properties"</b></p> <p>This Draft standard specifies and classifies basic glass products and indicates their chemical composition, their main physical and mechanical characteristics and defines their general quality criteria.Worth mentioning is that this standard is technically identical with EN 572-1:2012+A1:2016</p>	08/07/2022

<a href="#">G/TBT/N/EGY/324</a> 09/05/2022	Egypt	<p><i>Glass in building (ICS code(s): 81.040.20)</i></p> <p><b>Draft of Egyptian Standard ES 353-5 " Glass in building -Basic soda lime silicate glass products –Part 5: wired patterned glass "</b></p> <p>This Draft standard specifies dimensional and minimum quality requirements (in respect of optical and visual faults) for wired patterned glass, for use in building. This Standard applies only to wired patterned glass supplied in rectangular panes and in stock sizes. Worth mentioning is that this standard is technically identical with EN 572-6/ 2012.</p>	08/07/2022
<a href="#">G/TBT/N/ISR/1250</a> 09/05/2022	Israel	<p><i>Toys (HS: 3213, 3305, 3407, 3604.90, 3926, Chapters 61 and 62, and 9501-9503; (ICS: 13.220.40 and 97.200.50)</i></p> <p><b>SI 562 part 2 –Safety of toys: Flammability; (5 page(s), in Hebrew)</b></p> <p>Revision of the Mandatory Standard SI 562 part 2, dealing with the flammability provisions of toys. This draft standard revision adopts the European Standard EN 71-2: December 2020. The major changes included in this revision are due to implementing the first amendment to the adopted European Standard. In addition, the standard's Hebrew section adds to paragraphs 4.3 and 4.4 a new requirement that toy disguise costumes and toys intended to be worn by a child in play shall be permanently marked with a Hebrew warning. Both the old standard and this new revised standard will apply for six months from the entry into force of this revision. During this time, products may be tested according to the old or the new revised standard.</p>	08/07/2022
<a href="#">G/TBT/N/ISR/1251</a> 09/05/2022	Israel	<p><i>Drinking equipment for children</i></p> <p><b>SI 14350 -Child care articles –Drinking equipment –Safety requirements and test methods</b></p> <p>Revision of the Mandatory Standards SI 5817 parts 1 and 2, dealing with drinking equipment for children, to be replaced with SI 14350. This draft standard revision adopts the European Standard EN 14350: June 2020, with a few changes as detailed in the standard's Hebrew section. The major differences between the old version and this new revised draft standard are as follow:</p> <ul style="list-style-type: none"> <li>•Combines the two old standards' parts into one new standard;</li> <li>•Applies to drinking equipment for children under the age of 4, while its previous editions applied to drinking equipment for children under the age of 3;</li> <li>•Adds new definitions and mechanical and chemical tests.</li> </ul> <p>Both the old standards and this new revised standard will apply from entry into force of this revision for six months. During this time, products may be tested according to the old or the new revised standard.</p>	08/07/2022
<a href="#">G/TBT/N/ISR/1252</a> 09/05/2022	Israel	<p><i>Protective gloves (HS code(s): 392620; 401519; 420329; 6116; 6216); (ICS code(s): 13.340.40)</i></p> <p><b>SI 1284 Part 4 -Protective gloves: Gloves against dangerous chemicals and micro-organisms –Terminology and performance requirements for chemical risk</b></p> <p>First amendment to the Mandatory Standard SI 1284 part 4. This amendment adopts into the European Route of compliance also the newly published Amendment 1 of the European Standard EN ISO 374-1, published in 2018. Both the standard without the notified amendment and the standard with this amendment will apply together for 10 months from the entry into force of this amendment.</p>	08/07/2022

<a href="#">G/TBT/N/KOR/1070</a> 09/05/2022	Korea, Republic of	<p><i>Electric vehicle conductive charging system</i></p> <p><b>Proposed amendments to the "Technical Regulations for Electrical and Telecommunication Products and Components –KC61851-1: Electric Vehicle Conductive Charging System, Part 1: General requirements</b></p> <p>Particular requirements for Electric vehicle conductive charging system (KC 61851-1) will be harmonized with relevant international standards(IEC 61851-1). The main modification is as below.</p> <p>-To add test methods and clarify the condition of test(Clause 7, 8, 11, 13~16, Annex B and D etc.)</p> <p>-To addClassification(Clause 5)</p> <p>Other modification is as below.</p> <p>-To add test methods for mobile charging system</p>	08/07/2022
<a href="#">G/TBT/N/KOR/1071</a> 09/05/2022	Korea, Republic of	<p><i>In-cable control and protection device for mode 2 charging of electric road vehicles</i></p> <p><b>Proposed amendments to the "Technical Regulations for Electrical and Telecommunication Products and Components – KC 62752: In-cable control and protection device for mode 2 charging of electric road vehicles</b></p> <p>Particular requirements for In-cable control and protection device for mode 2 charging of electric road vehicles (KC 62752) will be harmonized with relevant international standards (IEC 62752).</p> <p>-To add test methods and etc for enactment of Technical Regulations</p>	08/07/2022
<a href="#">G/TBT/N/SAU/1238</a> 09/05/2022	Saudi Arabia, Kingdom of	<p><i>Electric road vehicles (ICS code(s): 43.120)</i></p> <p><b>Electric vehicle conductive charging system -Part 1: General requirements.</b></p> <p>This standard is concerned applies to EV supply equipment for charging electric road vehicles</p>	08/07/2022
<a href="#">G/TBT/N/TZA/763</a> 09/05/2022	Tanzania	<p><i>With outer surface of leather or of composition leather (HS code(s): 420211); Raw skins, hides and pelts (ICS code(s): 59.140.20)</i></p> <p><b>DC 3 (1332) CD3, Textiles —Travelling Bags –Part 2: Handbag type —Specification, First Edition</b></p> <p>This Draft Tanzania Standard specifies requirements and test methods for handbag type of travel bag made of textile fabrics, leather or plastic materials.</p>	08/07/2022
<a href="#">G/TBT/N/TZA/764</a> 09/05/2022	Tanzania	<p><i>Of polymers of vinyl chloride (HS code(s): 391810); Non-textile floor coverings (ICS code(s): 97.150)</i></p> <p><b>TDC 3 (1148) CD3, Textiles —Polyvinyl Chloride (PVC) floor covering —Specifications,First Edition</b></p> <p>This Draft Tanzania Standard specifies requirements test methods and sampling plan for unbacked homogeneous flexible PVC flooring, including laminated PVC flooring in which the composition of each of the laminate is substantially the same.</p>	08/07/2022
<a href="#">G/TBT/N/TZA/765</a> 09/05/2022	Tanzania	<p><i>Other furnishing articles, excluding those of heading 94.04. (HS code(s): 6304); Furniture (ICS code(s): 97.140)</i></p> <p><b>TDC 3 (1147) CD3, Cushion covers —Specification, First Edition</b></p> <p>This Draft Tanzania Standard specifies the requirements, sampling plan and test methods for cushion covers made of textile fabrics or leather</p>	08/07/2022

<a href="#">G/TBT/N/TZA/766</a> 09/05/2022	Tanzania	<p><i>Carpets and other textile floor coverings, woven, not tufted or flocked, whether or not made up, including "Kelem", "Schumacks", "Karamanie" and similar hand-woven rugs. (HS code(s): 5702); Home textiles. Linen (ICS code(s): 97.160)</i></p> <p><b>TDC 3 (1146) CD3, Textiles —Woven Table cloths — Specification, First Edition</b></p> <p>This Draft Tanzania standard specifies the requirements, test methods and sampling plan for woven table cloth. It covers all cloths used during meals such as table mats, table covers, table runners and napkins.</p>	08/07/2022
<a href="#">G/TBT/N/TZA/767</a> 09/05/2022	Tanzania	<p><i>Other furnishing articles, excluding those of heading 94.04. (HS code(s): 6304); Furniture (ICS code(s): 97.140)</i></p> <p><b>TDC 3 (1144) CD3, Textiles —Car Seat Covers —Specification, First Edition</b></p> <p>This Draft Tanzania Standard specifies the requirements and test methods for car seat covers made of leather or different fabric types including coated fabrics.</p>	08/07/2022
<a href="#">G/TBT/N/TZA/768</a> 09/05/2022	Tanzania	<p><i>Bed linen, table linen, toilet linen and kitchen linen. (HS code(s): 6302); Non-textile floor coverings (ICS code(s): 97.150)</i></p> <p><b>TDC 3 (1143) CD3, Textiles —Floor Mats —Specifications, First Edition</b></p> <p>This Draft Tanzania Standard Specifies requirements, test methods and sampling plan of woven/knitted floor mat with or without cut-pile.</p>	08/07/2022
<a href="#">G/TBT/N/TZA/769</a> 09/05/2022	Tanzania	<p><i>Trunks, suit-cases, vanity-cases, executive-cases, brief-cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling-bags, insulated food or beverages bags, toilet bags, rucksacks, handbags, shopping-bags, wallets, purses, map-cases, cigarette-cases, tobacco-pouches, tool bags, sports bags, bottle-cases, jewellery boxes, powder-boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanisedfibre or of paperboard, or wholly or mainly covered with such materials or with paper. (HS code(s): 4202); Raw skins, hides and pelts (ICS code(s): 59.140.20)</i></p> <p><b>TDC 3 (1142) CD3, Textiles —Travelling Bags –Part 1: Suitcase type —Specification, First Edition</b></p> <p>This Draft Tanzania Standard specifies requirements, sampling, and test methods for suitcase type of travel bag made of textile fabrics, leather or plastic materials</p>	08/07/2022
<a href="#">G/TBT/N/TZA/770</a> 09/05/2022	Tanzania	<p><i>Nonwovens, whether or not impregnated, coated, covered or laminated. (HS code(s): 5603); Textile fabrics (ICS code(s): 59.080.30)</i></p> <p><b>TDC 3 (1141) CD3,Textiles —Non-woven fabrics — Specification,First Edition</b></p> <p>This Draft Tanzania Standard specifies the requirements and test methods for non-woven fabrics for the following applications; hygiene, upholstery, apparel and medical.</p>	08/07/2022
<a href="#">G/TBT/N/TZA/771</a> 09/05/2022	Tanzania	<p><i>Trunks, suit-cases, vanity-cases, executive-cases, brief-cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling-bags, insulated food or beverages bags, toilet bags, rucksacks, handbags, shopping-bags, wallets, purses, map-cases, cigarette-cases, tobacco-pouches, tool bags, sports</i></p>	08/07/2022

		<p><i>bags, bottle-cases, jewellery boxes, powder-boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanised fibre or of paperboard, or wholly or mainly covered with such materials or with paper. (HS code(s): 4202); Other products of the textile industry (ICS code(s): 59.080.99)</i></p> <p><b>TDC 3 (1140) CD3, Textiles —Woven High-Density Polyethylene/Polypropylene (HDPE/PP) Shopping bags — Specification, First Edition</b></p> <p>This Draft Tanzania Standard specifies requirements for the materials, dimensions, and performance of woven HDPE/PP shopping bags.</p>	
<p><a href="#">G/TBT/N/TZA/772</a> 09/05/2022</p>	Tanzania	<p><i>Bed nets specified in Subheading Note 1 to this Chapter (HS code(s): 630420); Home textiles. Linen (ICS code(s): 97.160)</i></p> <p><b>TDC12 (1302) DTZS, Agro textiles —Shade nets for agriculture and horticulture purposes —specification -Part 1: Shade Nets made from Tape Yarns, First edition</b></p> <p>This Draft Tanzania Standard specifies constructional, requirements, test methods, and sampling plan for shade nets manufactured from tape yarns for agriculture and horticulture purposes in protecting/increasing crop yield by providing partially controlled climatic conditions for the intended crops.</p>	08/07/2022
<p><a href="#">G/TBT/N/TZA/773</a> 09/05/2022</p>	Tanzania	<p><i>Nonwovens, whether or not impregnated, coated, covered or laminated. (HS code(s): 5603); Textile fabrics (ICS code(s): 59.080.30)</i></p> <p><b>TDC12 (1304) DTZS, Protective Textiles –Performance requirements for rainwear and all-purpose, water-repellent coat fabrics –Specifications, First edition</b></p> <p>This Draft Tanzania Standard specifies performance requirements, test methods and sampling plan for rainwear and all-purpose water-repellent coat outer fabrics composed of any textile fibre or mixture of textile fibres.</p>	08/07/2022
<p><a href="#">G/TBT/N/TZA/774</a> 09/05/2022</p>	Tanzania	<p><i>Bed nets specified in Subheading Note 1 to this Chapter (HS code(s): 630420); Home textiles. Linen (ICS code(s): 97.160)</i></p> <p><b>TDC (1303) DTZS, Agro textiles -Shade nets for agriculture and horticulture purposes -Specification -Part 2: Shade Nets made from Mono filament yarns, First edition</b></p> <p>This Draft Tanzania Standard specifies constructional, requirements, test methods and sampling plan for shade nets manufactured from mono filament yarns for agriculture and horticulture purposes in protecting/increasing crop yield by providing partially controlled climatic conditions for the intended crops.</p>	08/07/2022
<p><a href="#">G/TBT/N/TUR/197</a> 09/05/2022</p>	Turkey	<p><i>Product and company certification. Conformity assessment (ICS code(s): 03.120.20)</i></p> <p><b>Amendments to the Law No. 7060 Certain Regulations Regarding Halal Accreditation Agency</b></p> <p>Halal certification and compliance with halal standards are voluntary in Türkiye. However, it is a requirement of the public interest that a halal certified product or service to be reliable, not subject to change and that marking, labelling and certification of product are carried out in a way that does not mislead the consumers. It is essential that halal certification activities are regularly assessed by an independent and competent public authority in order to ensure that the products and services certified for "compliance with halal requirements" do not provide false and</p>	08/07/2022

misleading information to the consumers. The Halal Accreditation Agency is the sole public institution legally authorized to provide accreditation services in the field of halal in Türkiye. With the envisaged arrangements, it is aimed to maintain the voluntary basis for halal conformity assessment activities but to notify the consumers correctly and to contribute to the public welfare via taking such activities under the assurance of halal accreditation. In this regard, prevention of both the halal certification activities of non-assessed certification bodies and the circulation of unreliable halal certificates in the market are targeted. Also, administrative fines to be applied to organizations for violating the provisions of the Law via carrying out halal accreditation activities as well as performing halal conformity assessment activities without halal accreditation assessments and accreditation status are regulated.

<a href="#">G/TBT/N/USA/1859</a> 09/05/2022	United States of America	<p><i>Gaming devices and equipment; Quality (ICS code(s): 03.120); Equipment for entertainment (ICS code(s): 97.200); Services (ICS code(s): 03.080)</i></p> <p><b>Private Testing and Certification Facilities</b></p> <p>Proposed rule -Chapter 461a is proposed to be amended to provide procedures for the testing of slot machines, table games, table game devices, interactive games, sports wagering devices, video gaming terminals and all associated equipment at private testing and certification facilities. Chapter 469a is proposed to be added to the Board's regulations. This chapter provides for the registration of a private testing and certification facility as a Registered Gaming Service Provider and sets forth the standard and requirements for registration.</p>	16/05/2022
<a href="#">G/TBT/N/USA/1860</a> 09/05/2022	United States of America	<p><i>Vehicle Emissions; Environmental protection (ICS code(s): 13.020); Air quality (ICS code(s): 13.040); Road vehicle systems (ICS code(s): 43.040)</i></p> <p><b>Advanced Clean Cars II Regulations</b></p> <p>Proposed rule -Amends and extends rules to further reduce harmful pollution from light-and medium-duty motor vehicles. The proposed regulations will increase the stringency of existing regulations to ensure emissions are reduced under a wider range of conditions under which vehicles are used and will transition new light-duty vehicle sales in California to 100% zero-emission by 2035. In addition to the substantive proposals, several conforming changes are proposed to related regulations to maintain consistency with existing regulations and maintain existing requirements in regulations that are not being proposed for amendment.</p>	31/05/2022
<a href="#">G/TBT/N/CHL/592</a> 10/05/2022	Chile	<p><i>Reguladores con o sin indicador de presión (manómetro), destinados a conectarse a cilindros portátiles soldados para GLP con válvula de accionamiento manual.</i></p> <p><b>Proyecto de Protocolo de Análisis y/o Ensayos de Seguridad de Reguladores con o sin indicador de presión (manómetro), destinados a conectarse a cilindros portátiles soldados para GLP con válvula de accionamiento manual.</b></p> <p>El presente protocolo establece el procedimiento de certificación para "Reguladores con o sin indicador de presión (manómetro), destinados a conectarse a cilindros portátiles soldados para GLP con válvula de accionamiento manual", de acuerdo con el alcance y campo de aplicación de la norma UNE-EN 16129:2014.</p>	09/07/2022
<a href="#">G/TBT/N/NZL/112</a> 10/05/2022	New Zealand	<p><i>This notification relates to the active ingredient hydrogen cyanamide (CAS No 420-04-2) and one hydrogen cyanamide-</i></p>	09/07/2022

containing substance (marketed as six different commercial products).

The HSNO approval numbers for the substances affected by the proposal are HSR002949 (hydrogen cyanamide) and HRC000001 (soluble concentrate containing 520-540 g/L hydrogen cyanamide).

The CS Number is 420-04-2.

**Application (APP203974) for a reassessment under section 63 and 63A of the HSNO Act. The application includes the following 7 documents:**

- **Completed application form, 19 pages, in English**
- **EPA application report hydrogen cyanamide reassessment, 63 pages, in English**
- **Appendix B EPA science memo, 19 pages, in English**
- **Appendix C Māori impact assessment report, 15 pages, in English**
- **Appendix D Economics assessment report, 31 pages, in English**
- **Appendix E WorkSafe advice report, 10 pages, in English**
- **Appendix F Analysis of risks and practical control measures, 10 pages, in English**

<https://www.epa.govt.nz/database-search/hsno-application-register/view/APP203974>

An application (APP203974) for a reassessment under section 63 and 63A of the HSNO Act. Hydrogen cyanamide is a plant-growth regulator used to promote 'bud-break' in the production of kiwifruit. It is also applied to a lesser extent for the same purpose in some apple, cherry, apricot, and kiwiberry crops. New information on the effects of hydrogen cyanamide led to reassessment grounds being established under section 62 of the HSNO Act in September 2019. The new information included the human health and environmental risk assessments undertaken by the European Food Safety Authority (EFSA). The EFSA review, other assessments published by regulatory authorities in the United States (US) and the Europe Union (EU), and risk assessments provided by stakeholders, have been used to inform the EPA's current assessment of risks and benefits of hydrogen cyanamide use in New Zealand. Based on its preliminary assessment, the EPA is recommending that current approvals for hydrogen cyanamide be declined, and the substance no longer be approved. The EPA is proposing that hydrogen cyanamide be phased out over five years, with tighter controls taking immediate effect after the final decision on the reassessment

[G/TBT/N/BRA/1377](#)  
11/05/2022

Brazil

*HS (3003-3004) – Medicaments*

25/06/2022

**Draft Resolution number 1092, 03 May 2022**

This draft resolution proposes a review of Resolution –RDC number 98, 08 January 2016, which contains provisions on the criteria and procedures for classifying medicaments as non-prescription medicaments and reclassifying them as prescription medicaments and other measures.

[G/TBT/N/BRA/1378](#)  
11/05/2022

Brazil

*HS (3402) -Sanitizing products*

**Resolution –RDC number 680,02 May 2022**

This resolution contains provisions on odour neutralizing sanitizing products, a result of the consolidation of previous regulations, without change of merit.

[G/TBT/N/BRA/1379](#)  
11/05/2022

Brazil

*HS (3402) -Sanitizing products*

**Resolution –RDC number 679,02 May 2022**



This resolution contains provisions on bacteria-based sanitizing products, a result of the consolidation of previous regulations, without change of merit. This resolution incorporates into the national legal system the MERCOSUR/GMC Resolution number 63/14.

[G/TBT/N/BRA/1380](#) Brazil  
11/05/2022

*HS (3402) -Sanitizing products*

**Resolution –RDC number 682,02 May 2022**

This resolution contains provisions on disinfectant sanitizing products, a result of the consolidation of previous regulations, without change of merit. This resolution incorporates into the national legal system the GMC MERCOSUR Resolution number 18/2010.

[G/TBT/N/BRA/1381](#) Brazil  
11/05/2022

*HS (3003-3004) –Medicaments*

**Resolution of the Council of Minister of the Medicines Market Regulation Chamber number 2, 31 March 2022**

This resolution contains provisions on the way of defining the Manufacturer Price (PF) and the Maximum Consumer Price (PMC) of medicines on 31 March 2022, establishes the form of presentation of the Marketing Report to the Medicines Market Regulation Chamber and regulates the advertising of pharmaceutical product prices.

[G/TBT/N/ISR/1253](#) Israel  
11/05/2022

*Foam concentrates fire extinguishers (HS code(s): 842410); (ICS code(s): 13.220.10)* 10/07/2022

**SI 71568 Part 3: Fire extinguishing media: Foam concentrates –Specification for low expansion foam concentrates for surface application to water-immiscible liquids**

Revision of the Mandatory Standard SI 71568 part 3, dealing with foam concentrates fire extinguishers. This draft standard revision adopts both the European Standard EN 1568-3: March 2018 and the American Standard ANSI/UL 162 –Eighth Edition: February 23, 2018 (only the requirements applying to low expansion foam concentrates for surface application to water-immiscible liquids). The standard's Hebrew section includes a few national deviations as follows:

1. In the European route of compliance (Chapter A):

o Adds to the standard's introduction a reference to the Mandatory Standards SI 2302 parts 1-2, dealing with the classification, labeling, marking, packaging and transportation of dangerous substances and mixtures;

o Changes in the normative references (Section 2);

o Changes the requirements of Section 13 dealing with occupational health and ecotoxicological requirements;

Changes the container marking requirements as detailed in Section 15.

2. In the American route of compliance (Chapter B):

o Changes the standard's scope to apply to low expansion foam concentrates for surface application to water-immiscible liquids (Section 1.1);

o Deletes Sections 1.2 and 1.3; o Adds a new Section 1-a with new normative references;

o Adds a new Section 27 dealing with ecotoxicological requirements.

The major differences between the old version and this new revised draft standard are as follow:

• Adds to both routes of compliance new requirements that limit the maximum concentration of perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds and of perfluorooctanoic

acid (PFOA), its salts and PFOA-related compounds, in foam concentrates;

•Adds to the American route of compliance (Chapter B) updated specifications for commercial haptens.

Both the old standard and this new revised standard will apply from entry into force of this revision for one year. During this time, products may be tested according to the old or the new revised standard.

[G/TBT/N/THA/665](#)  
11/05/2022

Thailand

*Microwave ovens, including combination microwave ovens (ICS 13.120, 97.040.20)*

10/07/2022

**Draft Ministerial Regulation on Microwave ovens, including combination microwave ovens (TIS 60335 Part2(25) –25XX)**

The draft ministerial regulation mandates microwave ovens, including combination microwave ovens to conform with the standard for Household and similar electrical appliances –Safety –Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens (TIS 60335 Part2(25) -2565).

This standard cover microwave ovens, including combination microwave ovens, with rated voltage being not more than 250 V.

This standard is identical to IEC 60335-2-25 Edition 7.0 2020-01 Household and similar electrical appliances –Safety –Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens.

[G/TBT/N/ARE/531](#)  
11/05/2022

United Arab  
Emirates

*Rotating machinery in general (ICS code(s): 29.160.01)*

10/07/2022

**UAE Technical Regulation for Energy-Efficient for Electric Motors**

This regulation applies to all three Phase single-speed electric induction motors that are manufactured in or imported into the country, and are sold either as standalone equipment or as a component of a motor-driven unit, with 2, 4, 6 and 8 poles, rated output power from 0.75 kW to 375 kW (i.e. 1 HP to 500 HP) with rated voltage of 50 Volts and above, up to and including 1,000 Volts, with a rated frequency of 50 Hz. Which are designed to operate in any ambient temperature within the range of -30°C to + 60 °C.; and at any altitude up to 4000 m above mean sea level. Motors which are rated for both fixed speed operation and variable speed operation, are within the scope of this regulation, but shall bear the IE efficiency class for fixed speed operation only. The regulation applies to induction motors with squirrel-cage rotors as well as with wound-rotors.

[G/TBT/N/CHL/593](#)  
12/05/2022

Chile

*Cargadores de pilas y/o baterías.*

11/07/2022

**Proyecto de Protocolo de Análisis y/o Ensayos de Cargadores de pilas y/o batería**

El presente protocolo establece el procedimiento de certificación de Seguridad de los Cargadores de pilas y/o baterías externos, para uso doméstico y propósitos similares, de acuerdo con el siguiente alcance:

1) Cargadores de pilas y/o baterías externos hasta 9VCC (AA, AAA, AAAA, C, D, N, 9V y sus designaciones equivalentes), independiente de su uso.

2) Cargadores de pilas y/o baterías externos de hasta 24 VCC y 50 VA a ser utilizados en juguetes para niños de al menos ocho años sin supervisión (Anexo AA).

3) Cargadores de baterías externos para ciclos eléctricos (monociclos, bicicletas, triciclos, motocicletas, scooters, sillas de ruedas), que tengan una tensión de salida que no supere los 250 V

		<p>de corriente continua sin ondulación y una corriente de salida de CC nominal que no exceda los 20 A.</p> <p>Aplica también a:</p> <p>A) Cargadores de pilas y/o baterías antes mencionadas, tanto cuando se comercializan de manera independiente, como accesorio o repuesto, o cuando se comercialicen en forma conjunta con juguetes y ciclos eléctricos.</p> <p>B) Todo Cargadores de pilas y/o baterías externos que se comercialice sin un fin específico pero que sirvan para juguetes y ciclos eléctricos.</p>	
<a href="#">G/TBT/N/MEX/510</a> 12/05/2022	Mexico	<p><i>Instrumentos de medición-Sistema para medición y despacho de gasolina y otros combustibles líquidos con un gasto volumétrico máximo de 250 L/Min</i></p> <p><b>PROYECTO de Norma Oficial Mexicana PROY-NOM-005-SE-2020, Instrumentos de medición-Sistema para medición y despacho de gasolina y otros combustibles líquidos con un gasto volumétrico máximo de 250 L/Min-Especificaciones, métodos de prueba y de verificación (cancelará a la NOM-005-SCFI-2017).</b></p> <p>Esta Norma Oficial Mexicana establece las especificaciones, métodos de prueba y de verificación que se aplican a los distintos sistemas para medición y despacho de gasolina y otros combustibles líquidos con un gasto volumétrico máximo de 250 L/min, que se comercializan y utilizan en transacciones comerciales dentro del territorio de los Estados Unidos Mexicanos.</p>	11/07/2022
<a href="#">G/TBT/N/PAN/117</a> 12/05/2022	Panama	<p>65.120</p> <p><b>Procedimiento para la certificación de la inspección del pre-embarque de las remesas de harina de pescado estabilizada, clasificada con la numeración ONU 2216, clase 9 y grupo de embalaje/envase III.</b></p> <p>Aplica a los organismos de Inspección nacional e internacional acreditados o reconocidos por el Consejo Nacional de Acreditación del Ministerio de Comercio e Industrias, en cumplimiento de las normativas nacionales e internacionales vigentes, así como los estándares del Código Marítimo Internacional de Mercancías Peligrosas (Código IMDG) para la certificación de la inspección del pre-embarque de las remesas de embarques de harina de pescado estabilizada, clasificada con la numeración ONU 2216, CLASE 9 y grupo de embalaje/envase III, que se transportan vía marítima desde la República de Panamá, bajo los estándares del Código Marítimo Internacional de Mercancías Peligrosas (Código IMDG) vigentes a la fecha.</p>	03/07/2022
<a href="#">G/TBT/N/TJK/23</a> 12/05/2022	Tajikistan	<p>HS Code 24049200</p> <p><b>Technical Regulations "Requirements for nicotine-containing products"</b></p> <p>Developed on the basis of the Law of the Republic of Tajikistan "On technical regulation" and establishes requirements for nicotine-containing products.</p>	11/07/2022
<a href="#">G/TBT/N/CAN/672</a> 13/05/2022	Canada	<p><i>Sterilization and disinfection (ICS: 11.080), Chemicals for industrial and domestic disinfection purposes (ICS: 71.100.35)</i></p> <p><b>Biocides Regulations</b></p> <p>Products that sanitize or disinfect hard or soft non-living surfaces to prevent disease in humans or animals (collectively referred to as biocides) are currently subject to different requirements, despite having similar risks, benefits, uses and ingredients. Health Canada is proposing a new set of regulations</p>	16/07/2022

		<p>under the Food and Drugs Act(FDA) specific to biocides, that would see:</p> <ul style="list-style-type: none"> <li>• the transfer of disinfectants that are currently regulated under the Food and Drug Regulations(FDR) and surface sanitizers regulated under the Pest Control Products Act(PCPA) that meet the definition of a drug, to the proposed Biocides Regulations;</li> <li>• the creation of a modern authorization and regulatory framework with safety, efficacy and quality regulatory requirements better suited to biocides;</li> <li>• the maintenance of a life-cycle approach to the regulation of biocides while supporting requirements and authorities for the continuous post-market monitoring of a biocide's risks and benefits; and</li> <li>• the creation of a pathway for authorization based on decisions from foreign regulatory authorities.</li> </ul>	
<a href="#">G/TBT/N/KOR/1072</a> 13/05/2022	Korea, Republic of	<p><i>Circuit-breakers with auto-reclosing including remote-reclosing functions</i></p> <p><b>Proposed amendments to the "Technical Regulations for Electrical and Telecommunication Products and Components – KC60947-2: Low-voltage switchgear and controlgear Part 2: Circuit-breakers</b></p> <p>Particular requirements for circuit-breakers with auto-reclosing including remote-reclosing functions (Annex P of KC 60947-2) will be modified</p>	12/07/2022
<a href="#">G/TBT/N/MEX/511</a> 13/05/2022	Mexico	<p><i>Sistemas para medición y despacho de Gas L.P.</i></p> <p><b>PROYECTO de Norma Oficial Mexicana PROY-NOM-259-SE-2021, Sistemas para medición y despacho de Gas L.P., requisitos y especificaciones.</b></p> <p>Este Proyecto de Norma Oficial Mexicana establece las especificaciones y los requisitos metrológicos y técnicos aplicables a los sistemas para medición y despacho de Gas L.P. en su fase líquida, independiente de su principio de operación, los cuales se utilizan en todas las transacciones comerciales efectuadas en auto tanques, estaciones con fin específico y multimodales en territorio nacional. Las disposiciones establecidas en este Proyecto de Norma Oficial Mexicana son de observancia obligatoria para los sistemas para medición y despacho de Gas L.P. en fase líquida fabricados, importados, comercializados y que se utilicen en la distribución y comercialización de Gas L.P. en el territorio de los Estados Unidos Mexicanos. La Verificación y Vigilancia de este Proyecto de Norma Oficial Mexicana será obligatoria para todos los comercializadores y distribuidores de Gas L.P. en el territorio nacional.</p>	12/07/2022
<a href="#">G/TBT/N/RUS/132</a> 13/05/2022	Russian Federation	<p><i>Personal protective equipment</i></p> <p><b>Draft amendment No 2 to the technical regulation of the Customs Union «On the Safety of Personal Protective Equipment» (CU TR 019/2011)</b></p> <p>Draft amendment No 2 to the technical regulation of the Customs Union «On the Safety of Personal Protective Equipment» (CU TR 019/2011) provides for clarifying the requirements for particular subjects of technical regulation and the inclusion of new subjects of technical regulation, as well as updating the names of personal protective equipment.</p>	15/08/2022