

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)  
25. týždeň roku 2023**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/EGY/354</a> 19/06/2023	Egypt	<i>Office paper (ICS code(s): 85.080.10)</i> <b>Draft of the Egyptian Standard ES 13-1 for "paper-part 1: conventional writing and printing paper";</b> This draft standard specifies requirements and methods of sampling and test for commonly used types of writing and printing papers. Worth mentioning is that this draft standard complies with the following: <ul style="list-style-type: none"> <li>• IS 1848-1/2018</li> <li>• IS 1848-2/2018</li> <li>• TGL-8/1-15</li> </ul>	18/08/2023
<a href="#">G/TBT/N/EGY/355</a> 19/06/2023	Egypt	<i>Office paper (ICS code(s): 85.080.10)</i> <b>Draft of the Egyptian Standard ES 13-2 for "paper-part 2: printing paper (chromo and couche)";</b> This draft standard specifies Requirements for technical printing paper (chromo and couche), including testing methods. This standard applies to paper used in printing (magazines -booklets -posters -calendars -sticky cards -advertising -catalogs -luxury books -book covers -...etc).. Worth mentioning is that this draft standard complies with the following: <ul style="list-style-type: none"> <li>· IS 4658/2019</li> <li>TGL-8/1-15</li> </ul>	18/08/2023
<a href="#">G/TBT/N/EGY/356</a> 19/06/2023	Egypt	<i>Office paper (ICS code(s): 85.080.10)</i> <b>Draft of the Egyptian Standard ES 13-3 for "paper-part 3: special paper for drawing and printing as (whattman, fabriano or canson etc)";</b> This draft standard specifies requirements of special drawing and printing paper of the type (whattman, fabriano, canson, etc.) used in drawing technical and engineering paintings and designed for coloring in watercolor, oil, charcoal, wax colors, and graphite, and also used in printing such as printing certificates, personal cards, posters, etc., and includes inspection and testing methods. Worth mentioning is that this draft standard has been formulated according to National Studies.	18/08/2023
<a href="#">G/TBT/N/EGY/357</a> 19/06/2023	Egypt	<i>Office paper (ICS code(s): 85.080.10)</i> <b>Draft of the Egyptian Standard ES 13-4 for "paper-part 4: Bristol paper for drawing and printing";</b> This draft standard specifies requirements for drawing and printing purposes including testing methods. This standard applies to Bristol paper of weight less than 170 g/m <sup>2</sup> . Multi-layered cardboard of the Bristol type is subject to ES 1425 for multi-layered cardboard with weights starting from 170 g/m <sup>2</sup> . Worth mentioning is that this draft standard has been formulated according to National Studies.	18/08/2023
<a href="#">G/TBT/N/EGY/358</a> 19/06/2023	Egypt	<i>Office paper (ICS code(s): 85.080.10)</i> <b>Draft of the Egyptian Standard ES 13-5 for "paper-part 5: blotting paper";</b>	18/08/2023

This draft standard specifies Requirements for absorbent paper (blotting) including test methods. Worth mentioning is that this draft standard complies with TAPPI T 205 .

<a href="#">G/TBT/N/EGY/359</a> 19/06/2023	Egypt	<i>Equipment for children (ICS code(s): 97.190)</i> <b>Draft of the Egyptian Standard ES for "Child use and care articles –carry cots and stands –safety requirements and test methods";</b> This draft Standard specifies safety requirements and test methods for products which are intended for the purpose of carrying a child in a lying position by means of handle(s) and for stands which may be used in conjunction with these products (see C.2). These products are intended for a child who cannot sit unaided, roll over or push up on its hands and knees, with a maximum weight of 9 kg. and include all types of carry cot with rigid or soft sides as well as Moses baskets and any similar products This Standard has not considered the requirements of children with special needs Worth mentioning is that this draft standard is technically identical with EN 1466/2014+AC /2015	18/08/2023
<a href="#">G/TBT/N/EGY/360</a> 19/06/2023	Egypt	<i>Equipment for children (ICS code(s): 97.190)</i> <b>Draft of the Egyptian Standard ES for "Child Use and Care articles –Changing units for domestic use -Part 1 : Safety requirements ";</b> This draft Standard specifies safety requirements for changing units for domestic use for children with a body weight no more than 15 kg. It only covers the function of the item as a changing unit. If the changing unit can be converted or used as another function it shall comply with other relevant standards, e.g. cots, storage furniture, etc. The changing unit may be foldable and can be fitted with a child bathtub or other additional items. Changing pads are only covered by this standard when they form a part of the changing unit. Worth mentioning is that this draft standard is technically identical with EN 12221-1/2008 +A1 /2013	18/08/2023
<a href="#">G/TBT/N/EGY/361</a> 19/06/2023	Egypt	<i>Equipment for children (ICS code(s): 97.190)</i> <b>Draft of the Egyptian Standard ES for "Child Use and Care articles –Changing units for domestic use -Part 2 : test methods";</b> This draft Standard specifies test methods that assess the safety of changing units. It should be noted that the effect of ageing and degradation of materials is not included. Worth mentioning is that this draft standard is technically identical with EN 12221-2/2008 +A1 /2013	18/08/2023
<a href="#">G/TBT/N/EGY/362</a> 19/06/2023	Egypt	<i>Refrigerants and antifreezes (ICS code(s): 71.100.45)</i> <b>Draft of Egyptian standard ES 8403 for " specifications for fluorocarbon refrigerants";</b> This draft of Egyptian standard specifies acceptable levels of contaminants (purity requirements) for fluorocarbon, hydrocarbon, and carbon dioxide refrigerants regardless of source and lists acceptable test methods. These refrigerants are as referenced in the ANSI/ASHRAE Standard 34 with Addenda and in ES 4855 :1.1.1 Single-Component Fluorocarbon Refrigerants: R-11; R-12; R-13; R-22; R-23; R-32; R-113; R-114; R-115; R-116; R-123; R-124; R-125; R-134a; R-141b; R-142b; R-143a; R-152a; R-218; R-227ea; R-236fa; R-245fa; R-1224yd(Z); R-	18/08/2023

1233zd(E); R-1234yf; R-1234ze(E); R-1336mzz(Z); and R-1336mzz(E).1.1.2 Single Component Hydrocarbon Refrigerants: R-50; R-170; R-E170; R-290; R-600; R-600a; R-601;R-601a; R-610; R-1150; and R-1270.1.1.3 Carbon Dioxide Refrigerant: R-744.1.1.4 Zeotropic Blend Refrigerants: R-401A; R-401B; R-402A; R-402B; R-403A; R-403B; R-404A; R-405A;R-406A; R-407A; R-407B; R-407C; R-407D; R-407E; R-407F; R-407G; R-407H; R-407I; R-408A; R-409A; R-409B; R-410A; R-410B; R-411A; R-411B; R-412A; R-413A; R-414A; R-414B; R-415A; R-415B; R-416A;R-417A; R-417B; R-417C; R-418A; R-419A; R-419B; R-420A; R-421A; R-421B; R-422A; R-422B; R-422C;R-422D; R-422E; R-423A; R-424A; R-425A; R-426A; R-427A; R-428A; R-429A; R-430A; R-431A; R-434A;R-435A; R-437A; R-438A; R-439A; R-440A; R-442A; R-444A; R-444B; R-445A; R-446A; R-447A; R-447B;R-448A; R-449A; R-449B; R-449C; R-450A; R-451A; R-451B; R-452A; R-452B; R-452C; R-453A; R-454A;R-454B; R-454C; R-455A; R-456A; R-457A; R-458A; R-459A; R-459B; R-460A; R-460B; R-460C; R-461A; R-462A; R-463A; R464A; and R465A.

Worth mentioning is that this draft standard complies with AHRI Standard 700/2019 Specifications for refrigerants".

[G/TBT/N/EU/987](#)  
19/06/2023

European  
Union

*Textiles and leather in consumer products, paper and cardboard used as food contact materials, mixtures for consumer use, cosmetic products and some firefighting foams applications containing undecafluorohexanoic acid (PFHxA), its salts and PFHxA-related substances.*

18/08/2023

**Draft Commission Regulation amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards undecafluorohexanoic acid (PFHxA), its salts and PFHxA-related substances;**

This draft Regulation would introduce a new entry to Annex XVII to Regulation (EC) No 1907/2006. It would prohibit the use of undecafluorohexanoic acid (PFHxA), its salts and PFHxA-related substances for textiles and leather in consumer products, paper and cardboard used as food contact materials, mixtures for consumer use, cosmetic products and some firefighting foams applications.

[G/TBT/N/CHE/278](#)  
19/06/2023

Switzerland

*HS 31 –Engrais*

18/08/2023

**Projet de révision de l'Ordonnance sur la mise en circulation des engrais du 10 janvier 2001 (Ordonnance sur les engrais; RS 916.171);**

Le projet de révision totale de l'Ordonnance sur la mise en circulation des engrais du 10 janvier 2001 (RS 916.171) consiste en une reprise autonome du droit européen et comporte les éléments suivants :a) Adaptation et simplification des procédures d'homologation ;b) Nouveau système basé sur les notions européennes (catégories fonctionnelles de produits et catégories de matières constitutives) ;c) Complétion des normes de qualité suisse avec celles de l'Union européenne ;d) Reprise des dispositions en matière d'étiquetage. Dans le cadre de cette procédure, l'Ordonnance du DEFR sur la mise en circulation des engrais du 16 novembre 2007 (Ordonnance sur le livre des engrais, OLen ; RS 916.171.1) est abrogée.

[G/TBT/N/USA/2008](#)  
19/06/2023

United  
States of  
America

*Perchloroethylene (PCE); Quality (ICS code(s): 03.120); Environmental protection (ICS code(s): 13.020); Occupational safety. Industrial hygiene (ICS code(s): 13.100); Domestic safety (ICS code(s): 13.120); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100)*

15/08/2023

**Perchloroethylene (PCE); Regulation Under the Toxic Substances Control Act (TSCA);**

Proposed rule -The Environmental Protection Agency (EPA) is proposing to address the unreasonable risk of injury to human health presented by perchloroethylene (PCE) under its conditions of use as documented in EPA's December 2020 Risk Evaluation for PCE and December 2022 revised risk determination for PCE prepared under the Toxic Substances Control Act (TSCA). PCE is a widely used solvent in a variety of occupational and consumer applications including fluorinated compound production, petroleum manufacturing, dry cleaning, and aerosol degreasing. EPA determined that PCE presents an unreasonable risk of injury to health due to the significant adverse health effects associated with exposure to PCE, including neurotoxicity effects from acute and chronic inhalation exposures and dermal exposures, and cancer from chronic inhalation exposures to PCE. TSCA requires that EPA address by rule any unreasonable risk of injury to health or the environment identified in a TSCA risk evaluation and apply requirements to the extent necessary so the chemical no longer presents unreasonable risk. PCE, also known as perc and tetrachloroethylene, is a neurotoxicant and a likely human carcinogen. Neurotoxicity, in particular impaired visual and cognitive function and diminished color discrimination, are the most sensitive adverse effects driving the unreasonable risk of PCE, and other adverse effects associated with exposure include central nervous system depression, kidney and liver effects, immune system toxicity, developmental toxicity, and cancer. To address the identified unreasonable risk, EPA is proposing to prohibit most industrial and commercial uses of PCE; the manufacture (including import), processing, and distribution in commerce of PCE for the prohibited industrial and commercial uses; the manufacture (including import), processing, and distribution in commerce of PCE for all consumer use; and, the manufacture (including import), processing, distribution in commerce, and use of PCE in dry cleaning and related spot cleaning through a 10-year phaseout. For certain conditions of use that would not be subject to a prohibition, EPA is also proposing to require a PCE workplace chemical protection program that includes requirements to meet an inhalation exposure concentration limit and prevent direct dermal contact. EPA is also proposing to require prescriptive workplace controls for laboratory use, and to establish recordkeeping and downstream notification requirements. Additionally, EPA proposes to provide certain time-limited exemptions from requirements for certain critical or essential emergency uses of PCE for which no technically and economically feasible safer alternative is available.

[G/TBT/N/ARM/95](#)  
20/06/2023

Armenia

*Nicotine-containing products*

19/08/2023

		<p><b>Draft technical regulation of the Eurasian Economic Union «Technical regulation on the nicotine-containing products»;</b></p> <p>The draft technical regulation of the Eurasian Economic Union on the nicotine-containing products provides for the establishment of uniform mandatory requirements for nicotine-containing products, including fillers of nicotine-containing products (including nicotine-free ones), the content of substances in the aerosol when using nicotine delivery systems, as well as requirements for information applied to the packaging of nicotine-containing products, forms of assessment of their compliance, identification rules, labeling requirements and rules for its application.</p>	
<a href="#">G/TBT/N/EU/988</a> 20/06/2023	European Union	<p><i>Biocidal products</i></p> <p><b>Draft Commission Implementing Regulation approving formic acid as an existing active substance for use in biocidal products of product-types 2, 3, 4 and 5 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council;</b></p> <p>This draft Commission Implementing Regulation approves formic acid as an active substance for use in biocidal products of product-types 2, 3, 4, 5.</p>	19/08/2023
<a href="#">G/TBT/N/GEO/121</a> 20/06/2023	Georgia	<p><i>Iron and steel products (ICS code(s): 77.140); Ceilings. Floors. (ICS code(s): 91.060.30); Cement. Gypsum. (ICS code(s): 91.100.10); Ceramic tiles (ICS code(s): 91.100.23); Other construction materials (ICS code(s): 91.100.99)</i></p> <p><b>Ordinance of the Government of Georgia on 18 April 2023 No.156 for approval of changes into the Technical Regulation on "Construction Products", approved by ordinance of the Government of Georgia on 1 October 2018 No.476;</b></p> <p>According to the present changes, the technical regulation has been extended to other construction products.</p>	19/08/2023
<a href="#">G/TBT/N/GEO/122</a> 20/06/2023	Georgia	<p><i>Paints and varnishes (ICS code(s): 87.040)</i></p> <p><b>Ordinance of the Government of Georgia No.197, 29 May 2023 on changes to the ordinance No.148 of the Government of Georgia of April 2, 2021 on approval of technical regulation "Lead Content in Varnishes".</b></p> <p>Present amendment eliminates the requirement for submitting a preliminary declaration for imports into Georgian territory.</p>	
<a href="#">G/TBT/N/GEO/123</a> 20/06/2023	Georgia	<p><i>Electrical equipment designed for use within certain voltage limits</i></p> <p><b>Technical Regulation on "electrical equipment designed for use within certain voltage limits" approved by Decree of the Government of Georgia on 1 May 2023 No.165;</b></p> <p>Technical Regulation is to ensure that equipment designed for use within certain voltage limits placed on the market fulfil the necessary requirements for protection of health and safety of persons, and of domestic animals and property. The present Governmental decree was elaborated according to Directive 2014/35/EU of the European Parliament and of</p>	19/08/2023

		the Council of 26February 2014 on electrical equipment designed for use within certain voltage limits.	
<a href="#">G/TBT/N/GEO/124</a> 20/06/2023	Georgia	<p><i>Telecommunications. Audio and video engineering (ICS code(s): 33)</i></p> <p><b>Technical Regulation on "Radio equipment" approved ordinance of the Government of Georgia on 24 April 2023 No.161;</b></p> <p>Define requirement on radio equipment for placing on market and putting into service. The present technical regulation was elaborated according to Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014.</p>	19/08/2023
<a href="#">G/TBT/N/SWE/146</a> 20/06/2023	Sweden	<p><i>Ladders, trestles, work baskets designed for use with cranes or forklifts, safety nets for protection of persons, scaffolding and weather shelters and certain pressurised equipment</i></p> <p><b>The Swedish Work Environment Authority's regulations and general advice products -ladders, scaffolding, and certain other equipment for work at height, as well as certain pressurised equipment.;</b></p> <p>The proposed regulation involves regulation of the above-mentioned product categories. There are partly rules with requirements on the physical properties of the products, and partly certain requirements for type approval of the products.The proposal involves that certain references to standards are updated compared to previous regulations, and that several different rules are collected into one single regulation booklet.</p>	19/08/2023
<a href="#">G/TBT/N/THA/704</a> 20/06/2023	Thailand	<p><i>Foods (ICS Code: 67.040)</i></p> <p><b>Draft Ministry of Public Health (MOPH) Notification, No. ... B.E. .... (....) issued by virtue of the Food Act B.E. 2522 entitled "Food supplement (No.5)";</b></p> <p>The Ministry of Public Health (MOPH) is proposing to revise the MOPH notification concerning "Food Supplement" as follows:Clause 1. Clause 5(5) of the notification of the Ministry of Public Health (No 293) B.E. 2548 entitled "Food supplement" dated 15th December B.E. 2548 (2005) shall be repealed and replaced with the following texts:"(5) Contains the type of vitamins or minerals with maximum level as specified in the annex of this notification, and shall not be less than 15% of the Thai reference daily intakes-THAI RDIs of the notification of the Ministry of Public Health entitled "Nutrition labeling" for food supplements whose purpose as to give vitamins or minerals."Clause 2. Food supplements containing vitamins and minerals are permitted complied with the Notification of the Ministry of Public Health (No 293) B.E. 2548 entitled "Food supplement" dated 15th December B.E. 2548 (2005) prior to the date of this notification come into force can still be sold but not more than three years from the date of this notification come into force.Clause 3. This notification shall come into force after 180 days from its publication in the Government Gazette.This draft has also been notified in the SPS notification.</p>	19/08/2023
<a href="#">G/TBT/N/VNM/266</a> 20/06/2023	Viet Nam	<p><i>Products of explosives (HS 8544.xx.xx)</i></p> <p><b>National technical regulation on safety for explosion-proof electrical cables used in underground mine;</b></p>	19/08/2023



This draft technical specifies the technical safety and management requirements for electric cables used in underground mines with combustible gas and explosive dust (hereinafter referred to as explosion-proof electrical cables), with HS code specified in Appendix A; This draft national technical regulation applies to organizations and individuals manufacturing, importing, testing, inspecting, using and other individuals related to explosion-proof electric cables used in underground mines in the territory of Vietnam.

[G/TBT/N/VNM/267](#)  
20/06/2023

Viet Nam

*Products of explosives (HS 8544.xx.xx)*

19/08/2023

**National technical regulation on safety for explosion-proof electric motor used in underground mine;**

This draft technical regulation specifies technical safety and management requirements for electric motors used in underground mines with combustible gas and explosive dust (hereinafter referred to as explosion-proof electric motors), with HS code of regulation specified in Annex A; This draft national technical regulation applies to organizations and individuals manufacturing, importing, testing, inspecting, using and other individuals related to explosion-proof electric motors in the territory of Vietnam.

[G/TBT/N/CAN/698](#)  
21/06/2023

Canada

*Tents: of synthetic fibres (HS Code 6306.22.00), of nylon or other polyamides (6306.22.00.30), of polyesters (HS Code 6306.22.00.40), other (HS Code 6306.22.00.90), of other textile materials (HS Code 6306.29.00.00).*

26/08/2023

**Tents Regulations;**

Health Canada is proposing to replace the current flammability and fire-safety labelling requirements in the Tents Regulations with contemporary requirements developed by the Canadian General Standards Board. Health Canada is also proposing to add appropriate flammability performance and fire-safety labelling requirements to the Toys Regulations in order to continue regulating children's play tents not intended to be used as outdoor shelters because Health Canada proposes to exclude them from the Tents Regulations. The proposed amendments intend to:

1. Update the existing fire-safety labelling and flammability performance requirements of the Tents Regulations with the requirements set out in the national standard CAN/CGSB-182.1-2020 Flammability and Labelling Requirements for Tents, using an ambulatory incorporation by reference

2. Include children's play tents in the Toys Regulations by adding appropriate fire-safety labelling and flammability performance requirements from the international standard ISO 8124-2:2014 Safety of toys — Part 2: Flammability, for these products and defining them as a "toy intended to be entered by a child"

3. Update the Textile Flammability Regulations to exclude products captured in the scope of the amended Toys Regulations

[G/TBT/N/CHL/641](#)  
21/06/2023

Chile

*Anillos de ajuste de hermeticidad, Tipo B2/H3, cuya dureza nominal es  $65 \pm 5$  IRHD, para válvulas de accionamiento automático para cilindros de GLP.*

20/08/2023

<a href="#">G/TBT/N/CHL/642</a> 21/06/2023	Chile	<p><b>PROYECTO DE PROTOCOLO DE ANALISIS Y/O ENSAYOS DE SEGURIDAD DE PRODUCTO DE COMBUSTIBLES PC N°66/3:2023</b></p> <p>El presente protocolo establece el procedimiento de certificación para los anillos de ajuste de hermeticidad, tipo B2/H3, cuya dureza sea de <math>65 \pm 5</math> IRDH, para válvulas de accionamiento automático indicadas en el Protocolo PC N° 20:2018 o la disposición que la reemplace.</p>	20/08/2023
<a href="#">G/TBT/N/NZL/126</a> 21/06/2023	New Zealand	<p><i>Materiales de elastómeros para membranas destinadas a artefactos y equipos que utilizan combustibles gaseosos.</i></p> <p><b>PROYECTO DE PROTOCOLO DE ANALISIS Y/O ENSAYOS DE SEGURIDAD DE PRODUCTO DE COMBUSTIBLES PC N°66/2:2023, de 16 de junio 2023.;</b></p> <p>El presente protocolo establece el procedimiento de certificación de las membranas de elastómeros, destinadas a artefactos y equipos que utilizan combustibles gaseosos, de acuerdo con el alcance y campo de aplicación indicado en la norma UNE EN 549:2020.No aplica a membranas que ya forman parte de artefactos para combustibles gaseosos, en cuyo caso se deberán cumplir los requisitos establecidos para dichos artefactos en los respectivos protocolos.</p> <p><i>Electronic displays including televisions, computer monitors, and digital signage displays, including those under HS 85.24, 85.25, 85.28, 85.33, and 85.29.</i></p> <p><b>Equipment Energy Efficiency (E3) Consultation Regulation Impact Statement –for consultation on the energy efficiency of electronic displays (May 2023 , 80 pages) available for download at: Electronic Displays: televisions, computer monitors, and digital signage displays   EECA</b></p> <p>The notified consultation document presents policy options to:</p> <ul style="list-style-type: none"> <li>•Increase the Minimum Energy Performance Standards (MEPS) and update the Mandatory Energy Performance Labelling (MEPL) requirements for televisions and computer monitors.</li> <li>•Introduce MEPS and MEPL requirements for digital signage displays.</li> </ul> <p>The policy options are to align with the MEPS levels in the European Union ecodesign requirements (2019/2021) for electronic displays. Different transition timeframes and approaches are considered in the consultation document.</p> <p>Consideration is also being given to the use of international test standards including IEC 62087.</p>	20/08/2023
<a href="#">G/TBT/N/USA/2009</a> 21/06/2023	United States of America	<p><i>Chemical substances; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100)</i></p> <p><b>Significant New Use Rules on Certain Chemical Substances (23-2.5e);</b></p> <p>Proposed rule -EPA is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. The SNURs require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rule to notify EPA at least 90 days before commencing</p>	20/07/2023



<a href="#">G/TBT/N/BDI/374</a> 22/06/2023	Burundi	that activity. The required notification initiates EPA's evaluation of the use, under the conditions of use for that chemical substance, within the applicable review period. Persons may not commence manufacture or processing for the significant new use until EPA has conducted a review of the notice, made an appropriate determination on the notice, and has taken such actions as are required by that determination.	21/08/2023
<a href="#">G/TBT/N/EU/989</a> 22/06/2023	European Union	<i>(HS code(s): 380891); (ICS code(s): 71.100.70)</i> <b>DEAS 1119-4: 2023, Skin applied mosquito repellent —Specification —Part 4: Bathing soap, First Edition.;</b> This Draft East African Standard specifies the requirements, sampling and test methods for skin applied mosquito repellent bathing soap.  <i>Leave-on and wash-off cosmetic products as well as other consumer and professional products.</i> <b>Draft Commission Regulation amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) as regards octamethylcyclotetrasiloxane (D4), decamethylcyclopentasiloxane (D5) and dodecamethylcyclohexasiloxane (D6); (5 page(s),</b> This draft Commission Regulation aims to complement the existing restriction of D4 and D5 in wash-off cosmetic products (entry 70 of Annex XVII to the REACH Regulation) by restricting the placing on the market of D6 in wash-off cosmetic products. Moreover, it aims to restrict the placing on the market of D4, D5 and D6 on their own, as a constituent of other substances (but excluding polymers) and in mixtures in other consumer and professional products more generally. Finally, it aims to restrict the use of D4, D5 and D6 as a solvent for the dry cleaning of textiles, leather and fur. For ease of legibility, the draft aims to replace the existing entry 70 altogether.	21/08/2023
<a href="#">G/TBT/N/JPN/773</a> 22/06/2023	Japan	<i>Apparatus, containers and packaging for food</i> <b>Amendment to the Specifications and Standards for Foods, Food Additives, Etc.</b> Amendment to the specifications for synthetic resin used for apparatus, containers, and packaging.	21/08/2023
<a href="#">G/TBT/N/JPN/774</a> 22/06/2023	Japan	<i>Substances with probable effects on the central nervous system</i> <b>Designation of Shitei Yakubutsu (designated substances), based on the Act on Securing Quality, Efficacy and Safety of Products Including Pharmaceuticals and Medical Devices (hereinafter referred to as the Act). (1960, Law No.145);</b> Proposal for the additional designation of 3 substances as Shitei Yakubutsu, and their proper uses under the Act.	
<a href="#">G/TBT/N/KEN/1454</a> 22/06/2023	Kenya	<i>(HS code(s): 380891); (ICS code(s): 71.100.70)</i> <b>DEAS 1119-4: 2023, Skin applied mosquito repellent —Specification —Part 4: Bathing soap, First Edition.;</b> This Draft East African Standard specifies the	21/08/2023

		requirements, sampling and test methods for skin applied mosquito repellent bathing soap.	
<a href="#">G/TBT/N/PER/149</a> 22/06/2023	Peru	<i>Fertilizantes y sustancias afines Clasificados en el Capitulo 31 del Sistema Armonizado o el Arancel de Aduanas</i> <b>Proyecto de Reglamento de Fertilizantes y sustancias afines;</b> Proyecto de Reglamento que tiene por objeto establecer disposiciones para regular las actividades relacionadas con el ciclo de vida de los fertilizantes y sustancias afines desde una perspectiva de gestión sostenible del suelo, promoviendo la competitividad y sostenibilidad de la agricultura nacional, mejorando la seguridad alimentaria y nutricional y la inocuidad de los alimentos con la finalidad de garantizar la seguridad, calidad y eficiencia del uso de fertilizantes y sustancias afines, minimizando sus efectos adversos para la salud y el ambiente	21/08/2023
<a href="#">G/TBT/N/RWA/886</a> 22/06/2023	Rwanda	<i>(HS code(s): 380891); (ICS code(s): 71.100.70)</i> <b>DEAS 1119-4: 2023, Skin applied mosquito repellent —Specification—Part 4: Bathing soap, First Edition.;</b> This Draft East African Standard specifies the requirements, sampling and test methods for skin applied mosquito repellent bathing soap.	21/08/2023
<a href="#">G/TBT/N/TZA/988</a> 22/06/2023	Tanzania	<i>(HS code(s): 380891); (ICS code(s): 71.100.70)</i> <b>DEAS 1119-4: 2023, Skin applied mosquito repellent —Specification—Part 4: Bathing soap, First Edition.;</b> This Draft East African Standard specifies the requirements, sampling and test methods for skin applied mosquito repellent bathing soap.	21/08/2023
<a href="#">G/TBT/N/UGA/1791</a> 22/06/2023	Uganda	<i>(HS code(s): 380891); (ICS code(s): 71.100.70)</i> <b>DEAS 1119-4: 2023, Skin applied mosquito repellent —Specification—Part 4: Bathing soap, First Edition.;</b> This Draft East African Standard specifies the requirements, sampling and test methods for skin applied mosquito repellent bathing soap.	21/08/2023
<a href="#">G/TBT/N/UKR/261</a> 22/06/2023	Ukraine	<i>Household washing machines, household washer-dryers</i> <b>Draft Order of the Ministry for Communities, Territories and Infrastructure Development of Ukraine "On Approval of the Technical Regulation for Energy Labelling of Household Washing Machines and Household Washer-Dryers";</b> The draft Order of the Ministry for Communities, Territories and Infrastructure Development of Ukraine "On Approval of the Technical Regulation for Energy Labelling of Household Washing Machines and Household Washer-Dryers" is developed in order to regulate the requirements for energy labelling of household washing machines and household washer-dryers in accordance with the updated EU legislation, as well as to provide consumers with information on the level of efficiency of energy consumption by household washing machines and household washer-dryers and additional information that will enable consumers to choose the most energy efficient products. The Technical Regulation defines the basic requirements for energy labelling and the provision of additional information on mains-powered household	21/08/2023

washing machines and mains-powered household washer-dryers, including those that can also be battery-powered, as well as integrated household washing machines and integrated household washer-dryers. The Technical Regulation corresponds to Commission Delegated Regulation (EU) 2019/2014 of 11 March 2019 supplementing Regulation (EU) 2017/1369 of the European Parliament and of the Council with regard to energy labelling of household washing machines and household washer-dryers and repealing Commission Delegated Regulation (EU) No 1061/2010 and Commission Directive 96/60/EC. As of today, in Ukraine operates the Technical Regulation on energy labelling of household washing machines, approved by the Resolution of the Cabinet of Ministers of Ukraine No. 702 "On Approval of Technical Regulations on Energy Labelling" of 07 August 2013, which was developed on the basis of Commission Delegated Regulation (EU) No 1061/2010 of 28 September 2010 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of household washing machines (repealed). After this Order enters into force, the Technical Regulation for energy labelling of household washing machines, approved by the Resolution of the Cabinet of Ministers of Ukraine of August 7, 2013 No. 702, will be canceled. The draft Order also stipulates that the placement of household washing machines and household washer-dryers on the market prior to the entry into force of this Order may not be prohibited or restricted due to non-compliance with all or some of the requirements of the Technical Regulation approved by this Order.

<a href="#">G/TBT/N/BDI/375</a> 23/06/2023	Burundi	<p><i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i></p> <p><b>DEAS 1147: 2023, Flavoured honey —Specification, First Edition;</b></p> <p>This Draft East African Standard specifies the requirements, sampling and test methods for Flavored Honey intended for human consumption</p>	22/08/2023
<a href="#">G/TBT/N/BDI/376</a> 23/06/2023	Burundi	<p><i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i></p> <p><b>DEAS 1149: 2023, Industrial honey —Specification, First Edition;</b></p> <p>This Draft East African Standard specifies the requirements, sampling and test methods for honey produced by honeybees of genus <i>Apis</i> used as a raw material for industrial purposes but not for direct human consumption.</p>	22/08/2023
<a href="#">G/TBT/N/BDI/377</a> 23/06/2023	Burundi	<p><i>U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of &lt; 80 mm (HS code(s): 721610); Steel pipes and tubes for specific use (ICS code(s): 77.140.75)</i></p> <p><b>DEAS 134:2023, Cold formed steel sections —Specification, Fourth Edition;</b></p> <p>This East African Standard specifies the requirements and sectional properties of cold formed steel sections of thickness of 1 mm to 8 mm for use in structural and general engineering applications. The sections and their sectional properties are listed in Annex A.</p>	22/08/2023

<a href="#">G/TBT/N/BDI/378</a> 23/06/2023	Burundi	<p><i>Flat-rolled products of iron or non-alloy steel, of a width of <math>\geq 600</math> mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of <math>&lt; 0,5</math> mm (HS code(s): 720918); Iron and steel products in general (ICS code(s): 77.140.01)</i></p> <p><b>DEAS 468:2023, Pre-painted metal coated steel sheets and coils —Specification, Fourth Edition;</b></p> <p>This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.</p>	22/08/2023
<a href="#">G/TBT/N/BDI/379</a> 23/06/2023	Burundi	<p><i>Wire of iron or non-alloy steel, in coils, plated or coated (excl. plated or coated with base metals, and bars and rods) (HS code(s): 721790); Steel wire, wire ropes and link chains (ICS code(s): 77.140.65)</i></p> <p><b>DEAS 1154:2023, Mild steel wire for engineering purposes —Specification, First edition;</b></p> <p>This draft East African Standard specifies the quality requirements, dimensions and sampling of cold drawn mild steel wire of sizes 0.15 mm to 10 mm diameter for engineering applications with exception of fencing applications.</p>	22/08/2023
<a href="#">G/TBT/N/BDI/380</a> 23/06/2023	Burundi	<p><i>Padlocks of base metal (HS code(s): 830110); Building accessories (ICS code(s): 91.190)</i></p> <p><b>DEAS 1155:2023, Padlocks and padlock fittings — Specification, First edition;</b></p> <p>This draft East Africa Standard specifies requirements, test methods and sampling of padlocks and padlock fittings used on buildings and general use. It covers performance and other requirements for dimension, strength, security, durability, material and corrosion of padlocks and padlock fittings. The specifications cover environmental, operational and security requirements for padlocks. Included are function descriptions, cycle tests, operational tests, environmental tests, forcing tests, and surreptitious entry tests. This specification describes and grades various levels of performance to provide users of the specification with criteria upon which to select suitable padlocks. Six levels of performance are described in this specification with Grade 1 the lowest and Grade 6 the highest. Tests described are laboratory tests and although they simulate field conditions as to attacks or the environment, they do not duplicate these conditions. Tests described are repeatable in the laboratory</p>	22/08/2023
<a href="#">G/TBT/N/BDI/381</a> 23/06/2023	Burundi	<p><i>Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 94.03. (HS code(s): 8304); Interior finishing (ICS code(s): 91.180)</i></p> <p><b>DEAS 1156:2023, Steel filing cabinets for general office purposes —Specification, First edition;</b></p> <p>This draft East African Standard specifies the requirements for materials, sizes, construction, finish and tests of steel filing cabinets for general office purposes.</p>	22/08/2023
<a href="#">G/TBT/N/BDI/382</a> 23/06/2023	Burundi	<p><i>Doors, windows and their frames and thresholds for doors, of iron or steel (HS code(s): 730830); Doors and windows (ICS code(s): 91.060.50)</i></p>	22/08/2023

**DEAS 1153:2023, Windows and doors made from rolled steel sheets and steel sections —Specification;**

This draft East African Standard specifies the requirements regarding material, fabrication and finish of steel doors, windows, ventilators and fixed-lights manufactured from rolled steel sheets and rolled steel sections for domestic applications to the specified sizes and designs. This standard does not cover steel doors, windows, ventilators and fixed-lights for use in institutional and industrial buildings.

[G/TBT/N/CAN/699](#)  
23/06/2023

Canada

*Processed fruit and vegetable products in hermetically sealed packages*

**Amendment to the Canadian Grade Compendium: Volume 9 –Import Grade Requirements Item 34. Processed Fruit or Vegetable Product in hermetically sealed package in Table of Import Grade Names for Imported Food;**

Certain processed fruit and vegetable products must be labelled with the applicable grade name that is set out in the Compendium. Grade names for imported processed fruit and vegetable products in hermetically sealed packages are maintained and enforced by the CFIA in an incorporated by reference document titled "Canadian Grade Compendium: Volume 9 –Import Grade Requirements" (CGC Volume 9). CGC Volume 9 is incorporated by reference into the Safe Food for Canadians Regulations (SFCR). Changes to these documents follow the CFIA Incorporation by Reference Policy. CFIA has made changes to the French version of the Canadian Grade Compendium: Volume 9 -Import Grade Requirements to correct a translation error: Recueil des normes canadiennes de classification : Volume 9 –Exigences relatives aux catégories d'importation <https://inspection.canada.ca/a-propos-de-l-acia/lois-et-reglements/liste-des-lois-et-reglements/documents-incorpores-par-renvoi/recueil-des-normes-canadiennes-de-classification-v/fra/1520647701525/1520647702274?chap=0> The correction was made to the Table of Import Grade Names for Imported Food for Item 34. Processed Fruit or Vegetable Product in hermetically sealed package. For item 34 only, the word "NORMALE" has been changed to "RÉGULIÈRE" to align with the translation in the Canadian Grade Compendium: Volume 3 –Processed Fruit or Vegetable Products for processed fruit or vegetable products in hermetically sealed package and the existing text in the Industry Labelling Tool. No changes were made to the English version of the Canadian Grade Compendium: Volume 9.

[G/TBT/N/KEN/1455](#)  
23/06/2023

Kenya

*Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)* 22/08/2023

**DEAS 1147: 2023, Flavoured honey —Specification. First Edition;**

This Draft East African Standard specifies the requirements, sampling and test methods for Flavoured Honey intended for human consumption

[G/TBT/N/KEN/1456](#)  
23/06/2023

Kenya

*Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)* 22/08/2023

		<p><b>DEAS 1149: 2023, Industrial honey —Specification, First Edition;</b>  This Draft East African Standard specifies the requirements, sampling and test methods for honey produced by honeybees of genus Apis used as a raw material for industrial purposes but not for direct human consumption.</p>	
<a href="#">G/TBT/N/KEN/1457</a> 23/06/2023	Kenya	<p><i>U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of &lt; 80 mm (HS code(s): 721610); Steel pipes and tubes for specific use (ICS code(s): 77.140.75)</i></p> <p><b>DEAS 134:2023, Cold formed steel sections — Specification, Fourth Edition;</b>  This East African Standard specifies the requirements and sectional properties of cold formed steel sections of thickness of 1 mm to 8 mm for use in structural and general engineering applications. The sections and their sectional properties are listed in Annex A.</p>	22/08/2023
<a href="#">G/TBT/N/KEN/1458</a> 23/06/2023	Kenya	<p><i>Flat-rolled products of iron or non-alloy steel, of a width of &gt;= 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of &lt; 0,5 mm (HS code(s): 720918); Iron and steel products in general (ICS code(s): 77.140.01)</i></p> <p><b>DEAS 468:2023, Pre-painted metal coated steel sheets and coils —Specification, Fouth Edition;</b>  This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.</p>	22/08/2023
<a href="#">G/TBT/N/KEN/1459</a> 23/06/2023	Kenya	<p><i>Wire of iron or non-alloy steel, in coils, plated or coated (excl. plated or coated with base metals, and bars and rods) (HS code(s): 721790); Steel wire, wire ropes and link chains (ICS code(s): 77.140.65)</i></p> <p><b>DEAS 1154:2023, Mild steel wire for engineering purposes —Specification, Firstedition;</b>  This draft East African Standard specifies the quality requirements, dimensions and sampling of cold drawn mild steel wire of sizes 0.15 mm to 10 mm diameter for engineering applications with exception of fencing applications.</p>	22/08/2023
<a href="#">G/TBT/N/KEN/1460</a> 23/06/2023	Kenya	<p><i>Padlocks of base metal (HS code(s): 830110); Building accessories (ICS code(s): 91.190)</i></p> <p><b>DEAS 1155:2023, Padlocks and padlock fittings — Specification, First edition;</b>  This draft East Africa Standard specifies requirements, test methods and sampling of padlocks and padlock fittings used on buildings and general use. It covers performance and other requirements for dimension, strength, security, durability, material and corrosion of padlocks and padlock fittings. The specifications cover environmental, operational and security requirements for padlocks. Included are function descriptions, cycle tests, operational tests, environmental tests, forcing tests, and surreptitious entry tests. This specification describes and grades various levels of performance to provide users of the specification with criteria upon which to select suitable padlocks. Six levels of performance are described in this specification with Grade 1 the lowest and Grade 6 the highest. Tests described</p>	22/08/2023



are laboratory tests and although they simulate field conditions as to attacks or the environment, they do not duplicate these conditions. Tests described are repeatable in the laboratory

<a href="#">G/TBT/N/KEN/1461</a> 23/06/2023	Kenya	<p><i>Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 94.03. (HS code(s): 8304); Interior finishing (ICS code(s): 91.180)</i></p> <p><b>DEAS 1156:2023, Steel filing cabinets for general office purposes —Specification, First edition;</b> This draft East African Standard specifies the requirements for materials, sizes, construction, finish and tests of steel filing cabinets for general office purposes.</p>	22/08/2023
<a href="#">G/TBT/N/KEN/1462</a> 23/06/2023	Kenya	<p><i>Doors, windows and their frames and thresholds for doors, of iron or steel (HS code(s): 730830); Doors and windows (ICS code(s): 91.060.50)</i></p> <p><b>DEAS 1153:2023, Windows and doors made from rolled steel sheets and steel sections —Specification;</b> This draft East African Standard specifies the requirements regarding material, fabrication and finish of steel doors, windows, ventilators and fixed-lights manufactured from rolled steel sheets and rolled steel sections for domestic applications to the specified sizes and designs. This standard does not cover steel doors, windows, ventilators and fixed-lights for use in institutional and industrial buildings.</p>	22/08/2023
<a href="#">G/TBT/N/RWA/887</a> 23/06/2023	Rwanda	<p><i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i></p> <p><b>DEAS 1147: 2023, Flavoured honey —Specification, First Edition;</b> This Draft East African Standard specifies the requirements, sampling and test methods for Flavored Honey intended for human consumption</p>	22/08/2023
<a href="#">G/TBT/N/RWA/888</a> 23/06/2023	Rwanda	<p><i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i></p> <p><b>DEAS 1149: 2023, Industrial honey —Specification, First Edition;</b> This Draft East African Standard specifies the requirements, sampling and test methods for honey produced by honeybees of genus <i>Apis</i> used as a raw material for industrial purposes but not for direct human consumption.</p>	22/08/2023
<a href="#">G/TBT/N/RWA/889</a> 23/06/2023	Rwanda	<p><i>U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of &lt; 80 mm (HS code(s): 721610); Steel pipes and tubes for specific use (ICS code(s): 77.140.75)</i></p> <p><b>DEAS 134:2023, Cold formed steel sections —Specification, Fourth Edition;</b> This East African Standard specifies the requirements and sectional properties of cold formed steel sections of thickness of 1 mm to 8 mm for use in structural and general engineering applications. The sections and their sectional properties are listed in Annex A.</p>	22/08/2023

<a href="#">G/TBT/N/RWA/890</a> 23/06/2023	Rwanda	<p><i>Flat-rolled products of iron or non-alloy steel, of a width of <math>\geq 600</math> mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of <math>&lt; 0,5</math> mm (HS code(s): 720918); Iron and steel products in general (ICS code(s): 77.140.01)</i></p> <p><b>DEAS 468:2023, Pre-painted metal coated steel sheets and coils —Specification, Fouth Edition;</b> This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.</p>	22/08/2023
<a href="#">G/TBT/N/RWA/891</a> 23/06/2023	Rwanda	<p><i>Wire of iron or non-alloy steel, in coils, plated or coated (excl. plated or coated with base metals, and bars and rods) (HS code(s): 721790); Steel wire, wire ropes and link chains (ICS code(s): 77.140.65)</i></p> <p><b>DEAS 1154:2023, Mild steel wire for engineering purposes —Specification, Firstedition;</b> This draft East African Standard specifies the quality requirements, dimensions and sampling of cold drawn mild steel wire of sizes 0.15 mm to 10 mm diameter for engineering applications with exception of fencing applications.</p>	22/08/2023
<a href="#">G/TBT/N/RWA/892</a> 23/06/2023	Rwanda	<p><i>Padlocks of base metal (HS code(s): 830110); Building accessories (ICS code(s): 91.190)</i></p> <p><b>DEAS 1155:2023, Padlocks and padlock fittings — Specification, First edition;</b> This draft East Africa Standard specifies requirements, test methods and sampling of padlocks and padlock fittings used on buildings and general use. It covers performance and other requirements for dimension, strength, security, durability, material and corrosion of padlocks and padlock fittings. The specifications cover environmental, operational and security requirements for padlocks. Included are function descriptions, cycle tests, operational tests, environmental tests, forcing tests, and surreptitious entry tests. This specification describes and grades various levels of performance to provide users of the specification with criteria upon which to select suitable padlocks. Six levels of performance are described in this specification with Grade 1 the lowest and Grade 6 the highest. Tests described are laboratory tests and although they simulate field conditions as to attacks or the environment, they do not duplicate these conditions. Tests described are repeatable in the laboratory</p>	22/08/2023
<a href="#">G/TBT/N/RWA/893</a> 23/06/2023	Rwanda	<p><i>Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 94.03. (HS code(s): 8304); Interior finishing (ICS code(s): 91.180)</i></p> <p><b>DEAS 1156:2023, Steel filing cabinets for general office purposes —Specification, First edition;</b> This draft East African Standard specifies the requirements for materials, sizes, construction, finish and tests of steel filing cabinets for general office purposes.</p>	22/08/2023
<a href="#">G/TBT/N/RWA/894</a> 23/06/2023	Rwanda	<p><i>Doors, windows and their frames and thresholds for doors, of iron or steel (HS code(s): 730830); Doors and windows (ICS code(s): 91.060.50)</i></p>	22/08/2023

		<b>DEAS 1153:2023, Windows and doors made from rolled steel sheets and steel sections —Specification;</b> This draft East African Standard specifies the requirements regarding material, fabrication and finish of steel doors, windows, ventilators and fixed-lights manufactured from rolled steel sheets and rolled steel sections for domestic applications to the specified sizes and designs. This standard does not cover steel doors, windows, ventilators and fixed-lights for use in institutional and industrial buildings.	
<a href="#">G/TBT/N/LKA/57</a> 23/06/2023	Sri Lanka	<i>Food items</i> <b>Food ( Labelling and Advertising) Regulations 2022 - Gazette Extraordinary of the Democratic Socialist Republic of Sri Lanka No. 2319/40 dated 14 February, 2023;</b> Food ( Labelling and Advertising) Regulations 2022	
<a href="#">G/TBT/N/TZA/989</a> 23/06/2023	Tanzania	<i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i> <b>DEAS 1147: 2023, Flavoured honey —Specification, First Edition;</b> This Draft East African Standard specifies the requirements, sampling and test methods for Flavored Honey intended for human consumption	22/08/2023
<a href="#">G/TBT/N/TZA/990</a> 23/06/2023	Tanzania	<i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i> <b>DEAS 1149: 2023, Industrial honey —Specification, First Edition;</b> This Draft East African Standard specifies the requirements, sampling and test methods for honey produced by honeybees of genus <i>Apis</i> used as a raw material for industrial purposes but not for direct human consumption.	22/08/2023
<a href="#">G/TBT/N/TZA/991</a> 23/06/2023	Tanzania	<i>U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of &lt; 80 mm (HS code(s): 721610); Steel pipes and tubes for specific use (ICS code(s): 77.140.75)</i> <b>DEAS 134:2023, Cold formed steel sections — Specification, Fourth Edition;</b> This East African Standard specifies the requirements and sectional properties of cold formed steel sections of thickness of 1 mm to 8 mm for use in structural and general engineering applications. The sections and their sectional properties are listed in Annex A.	22/08/2023
<a href="#">G/TBT/N/TZA/992</a> 23/06/2023	Tanzania	<i>Flat-rolled products of iron or non-alloy steel, of a width of &gt;= 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of &lt; 0,5 mm (HS code(s): 720918); Iron and steel products in general (ICS code(s): 77.140.01)</i> <b>DEAS 468:2023, Pre-painted metal coated steel sheets and coils —Specification, Fouth Edition;</b> This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.	22/08/2023
<a href="#">G/TBT/N/TZA/993</a> 23/06/2023	Tanzania	<i>Wire of iron or non-alloy steel, in coils, plated or coated (excl. plated or coated with base metals, and bars and rods)</i>	22/08/2023

		<p>(HS code(s): 721790); <i>Steel wire, wire ropes and link chains (ICS code(s): 77.140.65)</i></p> <p><b>DEAS 1154:2023, Mild steel wire for engineering purposes —Specification, First edition;</b></p> <p>This draft East African Standard specifies the quality requirements, dimensions and sampling of cold drawn mild steel wire of sizes 0.15 mm to 10 mm diameter for engineering applications with exception of fencing applications.</p>	
<p><a href="#">G/TBT/N/TZA/994</a> 23/06/2023</p>	Tanzania	<p><i>Padlocks of base metal (HS code(s): 830110); Building accessories (ICS code(s): 91.190)</i></p> <p><b>DEAS 1155:2023, Padlocks and padlock fittings — Specification, First edition;</b></p> <p>This draft East Africa Standard specifies requirements, test methods and sampling of padlocks and padlock fittings used on buildings and general use. It covers performance and other requirements for dimension, strength, security, durability, material and corrosion of padlocks and padlock fittings. The specifications cover environmental, operational and security requirements for padlocks. Included are function descriptions, cycle tests, operational tests, environmental tests, forcing tests, and surreptitious entry tests. This specification describes and grades various levels of performance to provide users of the specification with criteria upon which to select suitable padlocks. Six levels of performance are described in this specification with Grade 1 the lowest and Grade 6 the highest. Tests described are laboratory tests and although they simulate field conditions as to attacks or the environment, they do not duplicate these conditions. Tests described are repeatable in the laboratory</p>	22/08/2023
<p><a href="#">G/TBT/N/TZA/995</a> 23/06/2023</p>	Tanzania	<p><i>Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 94.03. (HS code(s): 8304); Interior finishing (ICS code(s): 91.180)</i></p> <p><b>DEAS 1156:2023, Steel filing cabinets for general office purposes —Specification, First edition;</b></p> <p>This draft East African Standard specifies the requirements for materials, sizes, construction, finish and tests of steel filing cabinets for general office purposes.</p>	22/08/2023
<p><a href="#">G/TBT/N/TZA/996</a> 23/06/2023</p>	Tanzania	<p><i>Doors, windows and their frames and thresholds for doors, of iron or steel (HS code(s): 730830); Doors and windows (ICS code(s): 91.060.50)</i></p> <p><b>DEAS 1153:2023, Windows and doors made from rolled steel sheets and steel sections —Specification;</b></p> <p>This draft East African Standard specifies the requirements regarding material, fabrication and finish of steel doors, windows, ventilators and fixed-lights manufactured from rolled steel sheets and rolled steel sections for domestic applications to the specified sizes and designs. This standard does not cover steel doors, windows, ventilators and fixed-lights for use in institutional and industrial buildings.</p>	22/08/2023
<p><a href="#">G/TBT/N/UGA/1792</a> 23/06/2023</p>	Uganda	<p><i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i></p>	22/08/2023

		<b>DEAS 1147: 2023, Flavoured honey —Specification, First Edition;</b> This Draft East African Standard specifies the requirements, sampling and test methods for Flavored Honey intended for human consumption	
<a href="#">G/TBT/N/UGA/1793</a> 23/06/2023	Uganda	<i>Natural honey. (HS code(s): 0409); Sugar and sugar products (ICS code(s): 67.180.10)</i> <b>DEAS 1149: 2023, Industrial honey —Specification, First Edition;</b> This Draft East African Standard specifies the requirements, sampling and test methods for honey produced by honeybees of genus <i>Apis</i> used as a raw material for industrial purposes but not for direct human consumption.	22/08/2023
<a href="#">G/TBT/N/UGA/1794</a> 23/06/2023	Uganda	<i>U, I or H sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of &lt; 80 mm (HS code(s): 721610); Steel pipes and tubes for specific use (ICS code(s): 77.140.75)</i> <b>DEAS 134:2023, Cold formed steel sections — Specification, Fourth Edition;</b> This East African Standard specifies the requirements and sectional properties of cold formed steel sections of thickness of 1 mm to 8 mm for use in structural and general engineering applications. The sections and their sectional properties are listed in Annex A.	22/08/2023
<a href="#">G/TBT/N/UGA/1795</a> 23/06/2023	Uganda	<i>Flat-rolled products of iron or non-alloy steel, of a width of &gt;= 600 mm, in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of &lt; 0,5 mm (HS code(s): 720918); Iron and steel products in general (ICS code(s): 77.140.01)</i> <b>DEAS 468:2023, Pre-painted metal coated steel sheets and coils —Specification, Fouth Edition;</b> This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.	22/08/2023
<a href="#">G/TBT/N/UGA/1796</a> 23/06/2023	Uganda	<i>Wire of iron or non-alloy steel, in coils, plated or coated (excl. plated or coated with base metals, and bars and rods) (HS code(s): 721790); Steel wire, wire ropes and link chains (ICS code(s): 77.140.65)</i> <b>DEAS 1154:2023, Mild steel wire for engineering purposes —Specification, Firstedition;</b> This draft East African Standard specifies the quality requirements, dimensions and sampling of cold drawn mild steel wire of sizes 0.15 mm to 10 mm diameter for engineering applications with exception of fencing applications.	22/08/2023
<a href="#">G/TBT/N/UGA/1797</a> 23/06/2023	Uganda	<i>Padlocks of base metal (HS code(s): 830110); Building accessories (ICS code(s): 91.190)</i> <b>DEAS 1155:2023, Padlocks and padlock fittings — Specification, First edition;</b> This draft East Africa Standard specifies requirements, test methods and sampling of padlocks and padlock fittings used on buildings and general use. It covers performance and other requirements for dimension, strength, security, durability, material and corrosion of padlocks and padlock fittings. The specifications cover environmental,	22/08/2023

operational and security requirements for padlocks. Included are function descriptions, cycle tests, operational tests, environmental tests, forcing tests, and surreptitious entry tests. This specification describes and grades various levels of performance to provide users of the specification with criteria upon which to select suitable padlocks. Six levels of performance are described in this specification with Grade 1 the lowest and Grade 6 the highest. Tests described are laboratory tests and although they simulate field conditions as to attacks or the environment, they do not duplicate these conditions. Tests described are repeatable in the laboratory

<a href="#">G/TBT/N/UGA/1798</a> 23/06/2023	Uganda	<p><i>Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 94.03. (HS code(s): 8304); Interior finishing (ICS code(s): 91.180)</i></p> <p><b>DEAS 1156:2023, Steel filing cabinets for general office purposes —Specification, First edition;</b></p> <p>This draft East African Standard specifies the requirements for materials, sizes, construction, finish and tests of steel filing cabinets for general office purposes.</p>	22/08/2023
<a href="#">G/TBT/N/UGA/1799</a> 23/06/2023	Uganda	<p><i>Doors, windows and their frames and thresholds for doors, of iron or steel (HS code(s): 730830); Doors and windows (ICS code(s): 91.060.50)</i></p> <p><b>DEAS 1153:2023, Windows and doors made from rolled steel sheets and steel sections —Specification;</b></p> <p>This draft East African Standard specifies the requirements regarding material, fabrication and finish of steel doors, windows, ventilators and fixed-lights manufactured from rolled steel sheets and rolled steel sections for domestic applications to the specified sizes and designs. This standard does not cover steel doors, windows, ventilators and fixed-lights for use in institutional and industrial buildings.</p>	22/08/2023
<a href="#">G/TBT/N/USA/2010</a> 23/06/2023	United States of America	<p><i>Flame retardants; Quality (ICS code(s): 03.120); Environmental protection (ICS code(s): 13.020); Products of the chemical industry (ICS code(s): 71.100)</i></p> <p><b>Flame Retardants; Significant New Uses Rules for Certain Non-Ongoing Uses;</b></p> <p>Proposed rule -Under the Toxic Substances Control Act (TSCA), EPA is proposing significant new use rules (SNURs) for three flame retardants, tris(2-chloroethyl) phosphate (TCEP), 4,4'-(1-methylethylidene)bis[2, 6-dibromophenol], also known as "tetrabromobisphenol A," (TBBPA), and triphenyl phosphate (TPP), which are all undergoing TSCA risk evaluations. The proposed significant new uses are manufacture (including import) or processing for any use, with the exception that the conditions of use the Agency expects to consider within the scope of the TSCA section 6 risk evaluations are not proposed as significant new uses. Persons subject to the SNUR would be required to notify EPA at least 90 days before commencing any manufacturing (including import) or processing of the chemical substance for a significant new use. Once EPA receives a notification, EPA must review and make an affirmative determination on the notification, and take such</p>	07/08/2023



action as is required by any such determination before the manufacture (including import) or processing for the significant new use can commence.