

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/EU/925</a> 19/09/2022	European Union	<p><i>Requirements to ensure the secure online data exchange of the certificate of conformity in electronic format</i></p> <p><b>Draft Commission Implementing Regulation laying down rules for the application of Regulation (EU) 2018/858 of the European Parliament and of the Council as regards the secure exchange of data of the certificate of conformity in electronic format and read-only access to the certificate of conformity, and amending Commission Implementing Regulation (EU) 2021/133;</b></p> <p>The purpose of this draft Implementing Regulation is to introduce requirements that will guarantee a high level of data protection and a common approach for the exchange of the certificate of conformity in electronic format through the secure use of electronic applications and systems used for the exchange of information between manufacturers and EU Member States.</p>	18/11/2022
<a href="#">G/TBT/N/TPKM/505</a> 19/09/2022	Chinese Taipei	<p>2523.29. <i>Other portland cements</i> 2523.90 <i>Other hydraulic cements; Portland cement (excl. white, whether or not artificially coloured) (HS 252329); Cement, whether or not coloured (excl. portland cement and aluminous cement) (HS 252390)</i></p> <p><b>Proposal for Amendments to the Legal Inspection Requirements for Cement;</b></p> <p>With a view to enhancing the quality of cements, the Bureau of Standards, Metrology and Inspection (BSMI) is proposing to adopt the updated version of CNS 15286 "Blended hydraulic cements," to its current version, published in 2022, as the inspection standard. The main change of CNS 15286 is that Type IL-Portland-limestone cement and Type IT-Ternary blended cement are added in the classification of blended hydraulic cements. Portland-limestone cement shall be hydraulic cement in which its limestone content is more than 5% but less than or equal to 15% by mass of the blended cement. The conformity assessment procedures remain the same, i.e. Monitoring Inspection (MI) or Monitoring Inspection of Products from Premises with Registered Management System (MS-Based Monitoring Inspection).</p>	18/11/2022
<a href="#">G/TBT/N/KEN/1283</a> 19/09/2022	Kenya	<p><i>Other embroidery : (HS code(s): 58109)</i></p> <p><b>DKS 543-1:2022 Embroidery threads —Specification Part 1: Cotton embroidery threads;</b></p> <p>This Kenya Standard prescribes the requirements, test methods and sampling method for cotton embroidery threads</p>	18/11/2022
<a href="#">G/TBT/N/KOR/1096</a> 19/09/2022	Korea, Republic of	<p><i>Electrical Appliances and Consumer Products (EV charging system and etc.)</i></p> <p><b>Proposed amendments to the "Enforcement Rule of the Electrical Appliances and Consumer Products Safety Control Act";</b></p> <p>KATS proposes amendments to the Enforcement Rule of the Electrical Appliances and Consumer Products Safety Control Act. The main modification is as below.</p>	18/11/2022

		<p>-The scope of electric vehicle charging system for safety management will be expanded(200kVA→500kVA)(Annex 1, 4)</p> <p>-Products which are currently subject to safety confirmation will be downgraded to being subject to the supplier's assurance of conformity: Electric heating pad and foot warmer for DC rated voltage (Annex 4, 5, 13)</p>	
<a href="#">G/TBT/N/KOR/1097</a> 19/09/2022	Korea, Republic of	<p><i>Electrical Appliances and Consumer Products(EV charging system and etc.)</i></p> <p><b>Proposed amendments to the "Operation Bulletin of the Electrical Appliances and Consumer Products Safety Control Act";</b></p> <p>KATS proposes amendments to the Operation Bulletin of the Electrical Appliances and Consumer Products Safety Control Act. The main modification is as below.</p> <p>-The scope of electric vehicle charging system for safety management will be expanded (200kVA→500kVA)(Annex 2, 10, 20)</p> <p>-Products which are currently subject to safety confirmation will be downgraded to being subject to the supplier's assurance of conformity: Electric heating pad and foot warmer for DC rated voltage (Annex 1, 2, 9, 10, 20)</p> <p>-To be integrated details of electrical appliances(Annex 1, 20)</p> <p>1) Electric rice cooker and Electric insulated rice cooker (to be deleted Electric insulated rice cooker)</p> <p>2) Electric cooking range, Electric hob and Hot plate (to be deleted Electric hob and Hot plate)</p>	18/11/2022
<a href="#">G/TBT/N/KOR/1098</a> 19/09/2022	Korea, Republic of	<p><i>Electric vehicle conductive charging system –DC electric vehicle charging station</i></p> <p><b>Proposed amendments to the "Technical Regulations for Electrical and Telecommunication Products and Components –KC61851-23: Electric Vehicle Conductive Charging System, Part 23: DC electric vehicle charging station";</b></p> <p>Particular requirements for DC electric vehicle charging station (KC 61851-23) will be harmonized with relevant international standards(IEC 61851-23, CDV). The main modification is as below.</p> <p>-To add test methods and clarify the condition of test(Clause 11,12~15, 101, 102, Annex AA~HH etc.)</p> <p>-To add Classification(Clause 5)</p>	18/11/2022
<a href="#">G/TBT/N/KOR/1099</a> 19/09/2022	Korea, Republic of	<p><i>Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles</i></p> <p><b>Proposed amendments to the "Technical Regulations for Electrical and Telecommunication Products and Components –KC62196-1: Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles, Part 1: General requirements";</b></p> <p>Particular requirements for Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles(KC 62196-1) will be harmonized with relevant international standards(IEC 62196-1, Ed 4.0). The main modification is as below.-To add test methods and clarify the condition of test(Clause 4, 8, 16,</p>	18/11/2022

		35~37 etc.)-To amendment for expansion of rated capacity (Clause1, 5, 24~26)	
<a href="#">G/TBT/N/KOR/1100</a> 19/09/2022	Korea, Republic of	<p><i>Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles</i></p> <p><b>Proposed amendments to the "Technical Regulations for Electrical and Telecommunication Products and Components –KC62196-3: Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles, Part 3: Dimensional compatibility requirements for DC and AC/DC pin and contact tube vehicle couplers";</b></p> <p>Particular requirements for Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles -Dimensional compatibility requirements for DC and AC/DC pin and contact tube vehicle couplers(KC 62196-3)will be harmonized with relevant international standards(IEC 62196-3, Ed 2.0 FDIS version). The main modification is as below.</p> <p>-To add test methods and clarify the condition of test(Clause 10, 11, 18, 19, 24, 34~37 and etc.)</p> <p>-To amendment for expansion of rated capacity (Clause 1, 4, 5, 7, 9)</p>	18/11/2022
<a href="#">G/TBT/N/KOR/1101</a> 19/09/2022	Korea, Republic of	<p><i>Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles</i></p> <p><b>Proposed enactment to the "Technical Regulations for Electrical and Telecommunication Products and Components –KC62196-3-1: Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors – Conductive charging of electric vehicles, Part 3-1: Vehicle connector, vehicle inlet and cable assembly for DC charging intended to be used with a thermal management system";</b></p> <p>Particular requirements for Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors –Conductive charging of electric vehicles -Vehicle connector, vehicle inlet and cable assembly for DC charging intended to be used with a thermal management system(KC 62196-3-1) will be harmonized with relevant international standards(IEC 62196-3-1, Ed 1.0, 2020).</p>	18/11/2022
<a href="#">G/TBT/N/KOR/1102</a> 19/09/2022	Korea, Republic of	<p><i>Electrical Appliances and Consumer Products(Lithium Battery for Energy Storage System)</i></p> <p><b>Proposed amendments to the "Operation Bulletin of the Electrical Appliances and Consumer Products Safety Control Act";</b></p> <p>KATS proposes amendments to the Operation Bulletin of the Electrical Appliances and Consumer Products Safety Control Act. The main modification is as below.</p> <p>-Relaxation of detailed standards for model classification(Annex 10)</p> <p>-Including MOSFET to safety management parts(Annex 20)</p> <p>-Updating the status of safety standards(Annex 25)</p>	18/11/2022
<a href="#">G/TBT/N/KOR/1103</a> 19/09/2022	Korea, Republic of	<p><i>Electrical Appliances and Consumer Products(Lithium Battery for Energy Storage System)</i></p> <p><b>Secondary Cells and batteries containing alkaline of other non-acid electrolytes –Safety requirements for secondary Lithium cells and batteries, for use in</b></p>	18/11/2022

**industrial applications (Technical Regulations for Electrical and Telecommunication Products and Components: KC62619);**

Particular requirements for Lithium Battery for Energy Storage System will be harmonized with relevant international standards(IEC 62619). The main modification is as below.

-To add the portable and movable ESS to the scope (Clause 2)

-To relieve the BMS test method for the battery below 5kWh (Annex E)

[G/TBT/N/CHE/274](#)  
19/09/2022

Switzerland

*Telecommunication systems (ICS code(s): 33.040);  
Telecommunication terminal equipment (ICS code(s):  
33.050); Radiocommunications (ICS code(s):  
33.060)Telecommunication equipment, radio equipment  
and telecommunication terminal equipment*

18/11/2022

**Revision of existing radio interface regulations (RIR),  
addition of new RIR and withdrawal of existing RIR (see  
point 8);**

Radio interface regulations (RIR) define the requirements for the frequency use by radiocommunication equipment in the frequency range up to 3000 GHz. RIR include the technical parameters, the frequency bands as well as the rules on the use of the radio frequency spectrum. The list of RIR and their version are in annex 1 of the Ordinance of the Swiss Federal Office of Communications on telecommunications installations (OOIT).

The radio interface regulations listed at point 5 have to be revised due to latest frequency management developments.

784.101.21/RIR0203-11 (Cordless cameras in the frequency range 1980 -3500 MHz): the RIR will be amended in order to be in line with EC Decision 2016/339.

784.101.21/RIR0203-15 (Video Programme making and special events (PMSE) in the frequency range 47.20 -50.20 GHz): the RIR will be deleted on 1/1/2023 and will also no longer be referenced in the 2023 National Frequency Allocation plan (NaFZ).

784.101.21/RIR0301-01 (Point-to-Multipoint communications in the frequency range 3410 -3600 MHz): the RIR will be deleted on 1/1/2023 and will also no longer be referenced in the 2023 National Frequency Allocation plan (NaFZ).

784.101.21/RIR0301-03 (Point-to-Multipoint communications for Broadband Fixed Wireless Access in the frequency range 3410 -3500 MHz): the RIR will be deleted on 1/1/2023 and will also no longer be referenced in the 2023 National Frequency Allocation plan (NaFZ).

784.101.21/RIR0302-43 (Point-to-point communications in the frequency range 57.000 -58.000 GHz): the RIR will be amended as for revocation of ECC/REC/(09)01.

784.101.21/RIR0302-45 (Point-to-point communications in the frequency range 64 -66 GHz): the RIR will be amended as for revocation of ECC/REC/(05)02.

784.101.21/RIR0302-47 (Point-to-point communications in the frequency range 58.000 -63.000 GHz): the RIR will be amended as for revocation of ECC/REC/(09)01.

784.101.21/RIR0805-01 (Feeder links above 1 GHz in the frequency range 1 -3000 GHz): the new RIR is introduced

for Fixed earth stations for satellite communications (FSS) operating with geostationary orbit (GSO).

784.101.21/RIR0806-25 (Aircraft Earth Station (AES) communications in the frequency range 12.75 -13.25 GHz operating with Geostationary Spatial Orbit (GSO) and with Non-geostationary Spatial Orbit (NGSO) Fixed-Satellite Service (FSS)): this is a new RIR for AES (Aircraft Earth Stations).

784.101.21/RIR0808-01 (Communications Systems by Satellite INMARSAT in the frequency range 1631.5 - 1660.5 MHz): the RIR will be deleted on 1/1/2023 and will also no longer be referenced in the 2023 National Frequency Allocation plan (NaFZ). The application is newly included in RIR0808-17.

784.101.21/RIR0808-02 (Mobile satellite communication earth stations (MSS Earth Stations) in the frequency range 1626.5 -1675.0 MHz): the RIR will be amended to incorporate addition of the frequency band, ECC Decision (04)09 and adjustments due to the unification of the 'Authorisation regime' text.

784.101.21/RIR0808-05 (Satellite-based Personal Communication Systems (S-PCS) for S-PCS terminals in the frequency band 1610.0 -1626.5 MHz): the RIR will be amended to align with the addition of the receive frequency band according to ECC Decision (09)02 and adjustments due to the unification of the 'Authorisation regime' text.

784.101.21/RIR0808-06 (Satellite-based Personal Communication Systems (S-PCS) for Iridium terminals in the frequency band 1610.0 -1626.5 MHz): the RIR will be deleted on 1/1/2023 and will also no longer be referenced in the 2023 National Frequency Allocation plan (NaFZ). The application is now included in RIR0808-05.

784.101.21/RIR0808-07 (Satellite-based Personal Communication Systems (S-PCS) for Thuraya, SpaceChecker in the frequency band 1626.5 -1675 MHz): the RIR will be amended to allow for adjustments due to the unification of the 'Authorisation regime' text.

784.101.21/RIR0808-08 (Mobile satellite communication earth stations (MSS Earth Stations) in the frequency range 1613.8 -1626.5 MHz): the RIR will be amended to allow for adjustments due to the unification of the 'Authorisation regime' text.

784.101.21/RIR0808-10 (Mobile satellite communication earth stations (MSS Earth Stations) in the frequency range 1980 -2010 MHz): the RIR will be amended to allow for adjustments due to the unification of the 'Authorisation regime' text.

784.101.21/RIR0808-16 (Mobile satellite communication earth stations (MSS Earth Stations) in the frequency range 14.00 -14.50 GHz): the RIR will be amended to align with the adaptation of the licensing to the law (TCA and regulations).

784.101.21/RIR0808-17 (Mobile satellite communication earthstations (MSS Earth Stations) in the frequency range 1626.5 -1675.0 MHz): the RIR will be amended to allow for adjustments due to the unification of the 'Authorisation regime' text.

**Notification of the Industrial Product Standards Council  
Subject: Criteria and Conditions on Importing Industrial  
Products to the Kingdom for Manufacturing,  
Assembling, Packaging or Other Usages with the Purpose  
to Export Outside the Kingdom B.E. 2565(2022).;**

This Notification repealed the Notification of the Industrial Product Standards Council Subject: Criteria and Conditions on Importing Industrial Products to the Kingdom for Manufacturing, Assembling, Packaging or Other Usages with the Purpose to Export Outside the Kingdom B.E. 2562 (2019). This notification applies to any importer of industrial products, required by the ministerial regulation to conform with Thai Industrial Standard (TIS), who wishes to import industrial products to Thailand for manufacturing, assembling, packaging and other usages, with the purpose to export from Thailand. Before manufacturing, the importer is required to submit a request to Thai Industrial Standards Institute (TISI) and shall receive the acknowledgement receipt issued by TISI. The importer shall perform the following conditions;

1. Import only the products for manufacturing, assembling, packaging and other usages as notified to TISI
2. Notify TISI before each import
3. Display statement indicating that the imported products are industrial products according to Section 21 ter. of the Industrial Product Standards Act
4. Report the quantity of the products manufactured and the products exported along with a copy of customs documents within 30 days from the date of issue

In case the exported product is being re-entered into the Kingdom, the exporter shall notify TISI and submit evidence indicating that the product has been re-entered without any changes of appearance and characteristics.

[G/TBT/N/THA/674](#)  
19/09/2022

Thailand

*Industrial products required by the ministerial regulation to conform with the standard*

**Notification of the Industrial Product Standards Council Subject: Criteria and Conditions on Manufacturing Industrial Products Different from the Standard for Export Benefit B.E. 2565(2022);**

This notification repealed the Notification of the Industrial Product Standards Council Subject: Criteria and Conditions on Manufacturing Industrial Products Different from the Standard for Export Benefit B.E. 2562 (2019). This notification applies to any manufacturer of industrial products, required by the ministerial regulation to conform with Thai Industrial Standard (TIS), who wishes to manufacture industrial products different from the relevant standard for export benefit. Before manufacturing, the manufacturer is required to submit a request to Thai Industrial Standards Institute (TISI) and shall receive the acknowledgement receipt issued by TISI. The manufacturer shall perform the following conditions;

1. Manufacture the products only in conformity with the referred standard or specification required by foreign clients as notified to TISI
2. Display clearly visible the statement "EXPORT ONLY" on the products or container, package, wrapper or binder.

3. Separate the products to avoid combination with the other licenced industrial products issued by TISI.

4. Report the quantity of the product manufactured and the product exported along with a copy of customs documents within 15 days from the date of issue. In case the exported product is being re-entered into the Kingdom, the exporter shall notify TISI and submit evidence indicating that the product has been re-entered without any changes of appearance and characteristics.

[G/TBT/N/THA/675](#)  
19/09/2022

Thailand

*Cosmetics*

18/11/2022

**Notification of Cosmetics Committee entitled of Refilled Cosmetics label B.E ...;**

To be ensure the following particulars at least shall appear on immediate packaging of refilled cosmetics:

1. Name of the cosmetic product
2. Name of manufacturer/importer
3. Name and address of the store
4. Lot/batch number of bulk products for refill
5. Manufacturing date of products for refill
6. Refilling date
7. Instructions on usage

The remaining mandatory labelling information shall comply with the Notification of Cosmetics Committee entitled "Cosmetics label" B.E.2562 (2019)"which are full ingredient listing, country of manufacture, expiry date and special precautions (if any). The information can be made available or accessible through QR code, leaflets, pamphlets, hang tags, display panel, shrink wrap, etc.

[G/TBT/N/THA/676](#)  
19/09/2022

Thailand

*Cosmetics*

18/11/2022

**Notification of Ministry of Public Health to determine criteria and guideline for cosmetics refilling at refill station.;**

In accordance with Bio-Circular-Green economy model, the Ministry of Public Health proposes to allow refilling activity of certain cosmetics in-store/ refill station with the requirements of standards and controls by the draft of MOPH Notification B.E... issued by virtue of Cosmetics Act of B.E. 2558 (2015). By the virtue of the article 5, article 6(1) (5) and (6) of Cosmetics Act of B.E. 2558 (2015) the Minister of Public Health hereby issued the (draft) Notification as follows;

1. Prescribe definition of refilling cosmetics at refill station which is manufactured by transferring and changing package of cosmetic products at the refill station.
2. Specify the bulk product for refill shall be notified as general cosmetics before refilling process at the station and allowed for certain cosmetics such as fragrance and rinse-off products.
3. Notify the address of refill station/ in-store station shall be proceeded by Cosmetic manufacturers/importers in 2. Cosmetic manufacturers shall continuously comply with existing laws, rules, regulations, and standards of the Regulatory Authority.
4. Follow the general guidelines including premise, process, personnel, equipment and packaging are provided. Premises and equipment should be suitable for the intended purpose. They should be cleaned and sanitized, devices, equipment and installations involved in

preparations and controls should be checked before each use, to make sure that they function as expected and all equipment is maintained clean and in good order

5. Prohibit to re-sale of the refilled cosmetic product.

6. Refill activity shall be conducted by trained personnel. Cosmetic manufacturers/staffs shall be responsible for educating the consumer regarding the product, such as but not limited to, safety information. Staffs shall ensure that the condition of the emptied product container is suitable and safe to use prior to refilling the product.

[G/TBT/N/USA/1919](#)  
19/09/2022

United  
States of  
America

*Electronic logging devices; Road vehicles in general (ICS code(s): 43.020); Electrical and electronic equipment (ICS code(s): 43.040.10); Car informatics. On board computer systems (ICS code(s): 43.040.15)*

15/11/2022

**Electronic Logging Device Revisions;**

Advance notice of proposed rulemaking; request for comments -The Federal Motor Carrier Safety Administration (FMCSA) solicits public comment on ways to improve the clarity of current regulations on the use of electronic logging devices (ELD) and address certain concerns about the technical specifications raised by industry stakeholders. The Agency seeks comment in five specific areas in which the Agency is considering changes: applicability to pre-2000 engines; addressing ELD malfunctions; the process for removing ELD products from FMCSA's list of certified devices; technical specifications; and ELD certification.

[G/TBT/N/UKR/228](#)  
20/09/2022

Ukraine

*Materials containing radionuclides of natural origin*

20/10/2022

**Draft Order of the Ministry of Health of Ukraine "On Approval of the State Sanitary Norms and Rules "Basic Safety Standards for Handling Materials Containing Radionuclides of Natural Origin";**

The draft Order provides for the establishment of requirements for radiation protection in exposure situations, in handling incidental radioactive materials, as well as for the protection of humans from indoor exposure to radon, air and natural radionuclides in construction materials. In particular, the requirements are provided for radiation safety indicators at the stage of selection of a landplot, design, construction, reconstruction, commissioning of buildings and structures; limitation of radionuclide content in water of drinking water supply sources; limitation of natural radionuclide content in mineral fertilizers and agrochemicals; radiation safety indicators of products containing natural radionuclides; ensuring radiation safety when handling mineral raw materials with a high content of natural radionuclides; ensuring radiation safety in the management of industrial residues with a high content of natural radionuclides.

[G/TBT/N/URY/68](#)  
20/09/2022

Uruguay

*Cereales y productos de/o a base de cereales; productos de panificación y galletería.*

19/11/2022

**Proyecto de Resolución GMC N° 04/22 -Reglamento Técnico MERCOSUR sobre Modificación de las Resoluciones GMC N° 50/97 y 09/07 sobre Aditivos Alimentarios;**



Se actualizan los aditivos alimentarios y sus concentraciones máximas para cereales y productos a base de cereales y productos de panificación y galletería.

<a href="#">G/TBT/N/EU/926</a> 21/09/2022	European Union	<p><i>Hazardous substances and mixtures</i></p> <p><b>Draft Commission Delegated Regulation(EU) amending Regulation No 1272/2008 as regards hazard classes and criteria for the classification, labelling and packaging of substances and mixtures;</b></p> <p>Amendment of EU classification and labelling rules for chemicals to introduce new hazard classes for endocrine disruptors (ED) for human health and the environment as well as for other environmental hazards, namely persistent, bioaccumulative and toxic (PBT), very persistent and very bioaccumulative (vPvB), persistent, mobile and toxic (PMT), very persistent and very mobile (vPvB) substances and mixtures.</p>	20/11/2022
<a href="#">G/TBT/N/TPKM/506</a> 21/09/2022	Chinese Taipei	<p><i>Other machines and apparatus (HS code(s): 854370)</i></p> <p><b>Proposal for the Legal Inspection Requirements for UV Disinfection (Sterilization) Appliances;</b></p> <p>Nowadays, the UV disinfection appliance is popular with consumers for fighting with the pandemic. The radiation emitted from UV disinfection appliance may pose hazards to consumers and the radiation can not be easily detected by consumers. Improper use of UV disinfection appliance may impair vision and cause damage to the skin of consumers. In order to ensure consumer safety, the BSMI plans to regulate UV disinfection appliances. Two alternative conformity assessment procedures are made available for the choice of applicants, i.e. Registration of Product Certification (RPC) or Type-Approved Batch Inspection (TABI).</p>	20/11/2022
<a href="#">G/TBT/N/KEN/1284</a> 21/09/2022	Kenya	<p><i>Products of the textile industry (ICS code(s): 59.080)</i></p> <p><b>KS 2969-1:2022 Handmade Baskets Specification Part 1: Twined and other related handmade baskets;</b></p> <p>This Kenya Standard specifies the requirements for twined and other related handmade baskets. This include; Kiondo or 'kyondo' kikapu and kidas among others. This standard is not applicable to the fireless cooker basket which is covered by part 2 of this standard.</p>	21/11/2022
<a href="#">G/TBT/N/USA/1920</a> 21/09/2022	United States of America	<p><i>Pesticides; Domestic safety (ICS code(s): 13.120); Pesticides and other agrochemicals (ICS code(s): 65.100); Processes in the food industry (ICS code(s): 67.020); Food products in general (ICS code(s): 67.040)</i></p> <p><b>Inert Ingredients in Pesticides for Organic Production;</b></p> <p>Advance notice of proposed rulemaking -This advance notice of proposed rulemaking (ANPR) seeks input from stakeholders about how to update the United States Department of Agriculture (USDA) organic regulations on inert ingredients in pesticides used in organic production. The USDA Agricultural Marketing Service (AMS) seeks comments on alternatives to its existing regulations that would align with the Organic Foods Production Act of 1990 (OFPA) and the U.S. Environmental Protection Agency's (EPA) regulatory framework for inert ingredients. Information from public comments would</p>	01/11/2022

inform AMS's approach to this topic, including any proposed revisions of the USDA organic regulations.

<a href="#">G/TBT/N/CAN/680</a> 22/09/2022	Canada	<i>Telecommunications (ICS 33.170)</i> <b>BETS-7, Issue 4;</b> Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada has amended the following standard: BETS-7, Issue 4, Technical Standards and Requirements for Apparatus Capable of Receiving Television Broadcasting Signals establishes the technical standards as well as the technical and administrative requirements for apparatus capable of receiving television broadcasting signals.	05/12/2022
<a href="#">G/TBT/N/EU/927</a> 22/09/2022	European Union	<i>Biocidal products</i> <b>Draft Commission Implementing Decision not approving cyanamide as an existing active substance for use in biocidal products of product-types 3 and 18 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council;</b> This draft Commission Implementing Decision does not approve cyanamide as an active substance for use in biocidal products of product-types 3 and 18. Due to uncertainties associated with the endocrine disrupting properties of cyanamide, it is not possible to conclude whether risks for both human health and the environment for the representative product used for product-type 3 (for the disinfection by professional users against <i>Brachyspira hyodysenteriae</i> of the liquid manure stored underneath the slatted floor in pig stables in order to protect fattening pigs against the pig disease dysentery) and product-type 18 (for the control by professional users of <i>Musca domestica</i> in liquid manure in pig stables) are acceptable or not. Therefore it has ultimately not been demonstrated based on the data available in the application submitted for the approval that the representative biocidal product containing cyanamide for product-types 3 and 18 may be expected to not have unacceptable effects itself, or as a result of its residues, on human and animal health, and on the environment. It is therefore appropriate not to approve cyanamide for use in biocidal products of product-types 3 and 18. The opinions of the European Chemicals Agency can be found on its website ( <a href="http://echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/bpc-opinions-on-active-substance-approval">http://echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/bpc-opinions-on-active-substance-approval</a> ).	21/11/2022
<a href="#">G/TBT/N/KEN/1285</a> 22/09/2022	Kenya	<i>Products of the textile industry (ICS code(s): 59.080)</i> <b>KS 2969-2:2022 Handmade Baskets Specification Part 2: Fireless cooker basket.;</b> This Kenya Standard specifies the requirements for fireless cooker baskets.	20/11/2022
<a href="#">G/TBT/N/UKR/229</a> 22/09/2022	Ukraine	<i>Coffee extracts and chicory extracts intended for human consumption</i> <b>Draft Order of the Ministry of Agrarian Policy and Food of Ukraine "On approval of the Requirements for coffee extracts and chicory extracts";</b> The draft Order establishes the Requirements for the characteristics and/or qualities of coffee extracts and	22/10/2022

chicory extracts, specified in paragraph 3 of these Requirements, in order to ensure proper consumer awareness through labeling and prevent unfair business practices that mislead consumers. The Requirements apply to coffee extracts and chicory extracts intended for human consumption, except for "café torrefacto soluble". The draft Order also stipulates that circulation of coffee extracts and chicory extracts, which have been or will be put to circulation before January 01, 2026, cannot be prohibited or restricted due to non-compliance with all or some provisions of the Requirements approved by this draft Order, until the expiration of their minimum shelf life.

<a href="#">G/TBT/N/USA/1921</a> 22/09/2022	United States of America	<p><i>Self-service transaction machines (SSTMs) and electronic self-service kiosks; Aids for disabled or handicapped persons (ICS code(s): 11.180); Domestic safety (ICS code(s): 13.120); Electronic display devices (ICS code(s): 31.120); Building accessories (ICS code(s): 91.190)</i></p> <p><b>Americans With Disabilities Act Accessibility Guidelines for Buildings and Facilities; Architectural Barriers Act Accessibility Guidelines; Self-Service Transaction Machines and Self-Service Kiosks;</b></p> <p>Advance Notice of Proposed Rulemaking -The Architectural and Transportation Barriers Compliance Board ("Access Board" or "Board") is issuing this Advance Notice of Proposed Rulemaking (ANPRM) to begin the process of supplementing its accessibility guidelines for buildings and facilities covered by the Americans with Disabilities Act of 1990 and the Architectural Barriers Act of 1968 to address access to various types of self-service transaction machines (SSTMs), including electronic self-service kiosks, for persons with disabilities. By this ANPRM, the Access Board invites public comment on the planned approach to supplementing its ADA Accessibility Guidelines and ABA Accessibility Guidelines with new scoping and technical provisions for SSTMs and self-service kiosks. The Board will consider comments received in response to this ANPRM in its development of these guidelines for SSTMs and self-service kiosks in a future rulemaking.</p>	21/11/2022
<a href="#">G/TBT/N/BDI/257</a> 23/09/2022	Burundi	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 153: 2022, Packaged drinking water — Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged drinking water for direct human consumption.</p>	22/11/2022
<a href="#">G/TBT/N/BDI/258</a> 23/09/2022	Burundi	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 13: 2022, Packaged mineral water —Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged mineral water for human consumption. This Standard applies to natural mineral water, mineral water, natural spring water, spring water and carbonated mineral water.</p>	
<a href="#">G/TBT/N/BDI/259</a> 23/09/2022	Burundi	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 12: 2022, Potable water —Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for potable water intended for direct human consumption, domestic and industrial use.</p>	22/11/2022

<a href="#">G/TBT/N/SLV/222</a> 23/09/2022	El Salvador	<p><i>Protección contra materias peligrosas (Código(s) de la ICS: 13.300)</i></p> <p><b>Reglamento Técnico Salvadoreño RTS 13.06.01:22 TRANSPORTE TERRESTRE DE GAS NATURAL. ESPECIFICACIONES TÉCNICAS;</b></p> <p>Este RTS establece los requisitos técnicos para el transporte terrestre de gas natural, así como las condiciones de operación, mantenimiento e inspección de las unidades de transporte y contenedores, cilindros o recipientes de gas dentro del territorio salvadoreño.</p>	22/11/2022
<a href="#">G/TBT/N/KEN/1286</a> 23/09/2022	Kenya	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 153: 2022, Packaged drinking water — Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged drinking water for direct human consumption.</p>	22/11/2022
<a href="#">G/TBT/N/KEN/1287</a> 23/09/2022	Kenya	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 13: 2022, Packaged mineral water —Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged mineral water for human consumptionThis Standard applies to natural mineral water, mineral water, natural spring water, spring water and carbonated mineral water.</p>	
<a href="#">G/TBT/N/KEN/1288</a> 23/09/2022	Kenya	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 12: 2022, Potable water —Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for potable water intended for direct human consumption, domestic and industrial use.</p>	22/11/2022
<a href="#">G/TBT/N/RWA/692</a> 23/09/2022	Rwanda	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 153: 2022, Packaged drinking water — Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged drinking water for direct human consumption.</p>	22/11/2022
<a href="#">G/TBT/N/RWA/693</a> 23/09/2022	Rwanda	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 13: 2022, Packaged mineral water —Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged mineral water for human consumptionThis Standard applies to natural mineral water, mineral water, natural spring water, spring water and carbonated mineral water.</p>	
<a href="#">G/TBT/N/RWA/694</a> 23/09/2022	Rwanda	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 12: 2022, Potable water —Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for potable water intended for direct human consumption, domestic and industrial use.</p>	22/11/2022
<a href="#">G/TBT/N/TZA/811</a> 23/09/2022	Tanzania	<p><i>Drinking water (ICS code(s): 13.060.20)</i></p> <p><b>DEAS 153: 2022, Packaged drinking water — Specification;</b></p> <p>This Draft East African Standard specifies requirements, sampling and test methods for packaged drinking water for direct human consumption.</p>	22/11/2022

<a href="#">G/TBT/N/TZA/812</a> 23/09/2022	Tanzania	<i>Drinking water (ICS code(s): 13.060.20)</i> <b>DEAS 13: 2022, Packaged mineral water —Specification;</b> This Draft East African Standard specifies requirements, sampling and test methods for packaged mineral water for human consumptionThis Standard applies to natural mineral water, mineral water, natural spring water, spring water and carbonated mineral water.	
<a href="#">G/TBT/N/TZA/813</a> 23/09/2022	Tanzania	<i>Drinking water (ICS code(s): 13.060.20)</i> <b>DEAS 12: 2022, Potable water —Specification;</b> This Draft East African Standard specifies requirements, sampling and test methods for potable water intended for direct human consumption, domestic and industrial use.	22/11/2022
<a href="#">G/TBT/N/UGA/1662</a> 23/09/2022	Uganda	<i>Drinking water (ICS code(s): 13.060.20)</i> <b>DEAS 153: 2022, Packaged drinking water — Specification;</b> This Draft East African Standard specifies requirements, sampling and test methods for packaged drinking water for direct human consumption.	22/11/2022
<a href="#">G/TBT/N/UGA/1663</a> 23/09/2022	Uganda	<i>Drinking water (ICS code(s): 13.060.20)</i> <b>DEAS 13: 2022, Packaged mineral water —Specification;</b> This Draft East African Standard specifies requirements, sampling and test methods for packaged mineral water for human consumptionThis Standard applies to natural mineral water, mineral water, natural spring water, spring water and carbonated mineral water.	
<a href="#">G/TBT/N/UGA/1664</a> 23/09/2022	Uganda	<i>Drinking water (ICS code(s): 13.060.20)</i> <b>DEAS 12: 2022, Potable water —Specification;</b> This Draft East African Standard specifies requirements, sampling and test methods for potable water intended for direct human consumption, domestic and industrial use.	22/11/2022