

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/EU/864 17/01/22	European Union	<p><i>Requirements for off mode, standby, and networked standby energy consumption of electrical and electronic household and office equipment.</i></p> <p>ICS codes: 33 (TELECOMMUNICATIONS. AUDIO AND VIDEO ENGINEERING), 97 (DOMESTIC AND COMMERCIAL EQUIPMENT. ENTERTAINMENT. SPORTS), 35.260 (Office machines);</p> <p>Draft Commission Regulation laying down ecodesign requirements for off mode, standby mode, and networked standby energy consumption of electrical and electronic household and office equipment pursuant to Directive 2009/125/EC of the European Parliament and of the Council G/TBT/N/EU/864 This draft Commission Regulation sets requirements regarding maximum energy consumption in off mode, standby and networked standby, as well as functional and information requirements related to these modes for various electrical and electronic household and office equipment. In accordance with Ecodesign Directive 2009/125/EC, products not meeting these requirements will not be allowed to be placed on the EU market. The draft Regulation is based on the findings of a technical, environmental and economic study which has been carried out in consultation with stakeholders. The measures proposed were the object of an impact assessment. The draft Regulation repeals Commission Regulations (EC) No 1275/2008.</p>	18/03/22
G/TBT/N/EU/865 17/01/22	European Union	<p><i>Waste, as defined in Directive 2008/98/EC on waste, that contains any of the following persistent organic pollutants: perfluorooctanoic acid (PFOA) and its salts and related compounds; dicofol; pentachlorophenol, its salts and esters; Polybrominated diphenyl ethers (PBDEs); Hexabromocyclododecane (HBCDD); Short-chain chlorinated paraffins (SCCPs); Polychlorinated dibenzo-p-dioxins and dibenzofurans (PCDDs/PCDFs) and dioxin-like PCBs.</i></p> <p>ICS codes: 13.030.01 (Wastes in general);</p> <p>Proposal for a Regulation of the European Parliament and of the Council amending Annexes IV and V to Regulation (EU) 2019/1021 of the European Parliament and of the Council on persistent organic pollutants (COM(2021)656 final)</p> <p>G/TBT/N/EU/865 This Proposal for a Regulation amends the annexes that deal with waste in the Regulation (EU) 2019/1021 (the POPs Regulation). These annexes set limits for persistent organic pollutants in waste and determine, together with provisions in Article 7 of the Regulation, how waste that contains POP substances has to be managed in the EU. Generally, wastes meeting or exceeding the Annex IV limit must be treated in such a way that the POP substances are destroyed or irreversibly transformed, subject to exceptions. The proposed amendment proposes to list and introduce limits for 3 POP substances and to lower the existing limits for 5 substances already listed.</p>	17/04/22
G/TBT/N/USA/1824 17/01/22	United States of America	<p><i>Single package vertical air conditioners and single package vertical heat pumps</i></p> <p>ICS codes: 03.120 (Quality), 13.020 (Environmental protection), 19.020 (Test conditions and procedures in general), 23.120 (Ventilators. Fans. Air-conditioners), 27.080 (Heat pumps);</p>	15/03/22

Energy Conservation Program: Test Procedure for Single Package Vertical Air Conditioners and Single Package Vertical Heat Pumps

G/TBT/N/USA/1824 Notice of proposed rulemaking and request for comment - The U.S. Department of Energy ("DOE") proposes to amend its test procedures for single package vertical air conditioners and single package vertical heat pumps. DOE is proposing to incorporate by reference the most recent version of the relevant industry test standard, AHRI 390-2021, and to amend certain provisions for representations for the subject equipment. DOE is also proposing definitions for "single-phase single package vertical air conditioners with cooling capacity less than 65,000 Btu/h" and for "single-phase single package vertical heat pumps with cooling capacity less than 65,000 Btu/h." The proposed definitions would explicitly define this equipment as subsets of the broader single package vertical air conditioner and single package vertical heat pump equipment categories, and further distinguish such equipment from certain residential central air conditioners and heat pumps. DOE seeks comment from interested parties on this proposal.

[G/TBT/N/EU/866](#)
18/01/22

European
Union

Products without an intended medical purpose listed in Annex XVI of Regulation (EU) 2017/745 on medical devices.

19/03/22

Draft Commission Implementing Regulation laying down common specifications for the groups of products without an intended medical purpose listed in Annex XVI to Regulation (EU) 2017/745 of the European Parliament and of the Council on medical devices

G/TBT/N/EU/866 The common specifications (CS) for each of the groups of products listed in Annex XVI of Regulation (EU) 2017/745 on medical devices address the application of risk management, in respect of certain general safety and performance requirements set out in Annex I of that Regulation. Examples for those Annex XVI products are cosmetic contact lenses; implants without medical purpose; facial, dermal or mucous membrane fillers; liposuction equipment; intense pulsed light or laser equipment for hair removal and brain stimulators.

[G/TBT/N/USA/1825](#)
19/01/22

United
States of
America

Airbus model A321-200 airplanes; infrared laser countermeasure system

04/03/22

ICS codes: 49.060 (*Aerospace electric equipment and systems*), 49.090 (*On-board equipment and instruments*);

Special Conditions: FedEx Express, Airbus Model A321-200 Airplanes; Installation of an Infrared Laser Countermeasure System

G/TBT/N/USA/1825 Notice of proposed special conditions - This action proposes special conditions for the Airbus Model A321-200 airplane. This airplane, as modified by FedEx Express (FedEx), will have a novel or unusual design feature when compared to the state of technology envisioned in the airworthiness standards for transport category airplanes. This design feature is a system that emits infrared laser energy outside the aircraft as a countermeasure against heat-seeking missiles. The applicable airworthiness regulations do not contain adequate or appropriate safety standards for this design feature. These proposed special conditions contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to that established by the existing airworthiness standards.

[G/TBT/N/DNK/124](#)
20/01/22

Denmark

Bread wheat, which is defined as wheat for use in bread production.
Bekendtgørelse om brødhvede.

		G/TBT/N/DNK/124	The executive order establishes the criteria that cultivars of bread wheat must meet in order for companies, that are registered in “Register for Gødningsregnskab”, to use the extra nitrogen standard quota for bread wheat, cf. the applicable executive order on ”jordbrugets anvendelse af gødning (gødskningsbekendtgørelsen)”.	
G/TBT/N/FRA/215 20/01/22	France	G/TBT/N/FRA/215		21/03/22
G/TBT/N/CHN/1651 20/01/22	China		<i>Retro-reflective devices and markings for motor vehicles</i> ICS codes: 43.040.20 (Lighting, signalling and warning devices); National Standard of the P.R.C., Retro-reflective Devices and Markings for Motor Vehicles G/TBT/N/CHN/1651 This document specifies the terms and definitions, requirements, test methods, installation requirements and inspection rules for retro-reflective devices and markings for motor vehicles. This document applies to the design, production, inspection and use of retro-reflector, retro-reflective marking, rear marking plate and warning triangles installed, pasted or equipped on motor vehicles.	21/03/22
G/TBT/N/CHN/1652 20/01/22	China		<i>Fuel vehicle engine coolant</i> ICS codes: 03.220.20 (Road transport); National Standard of the P.R.C., Motor Vehicle Coolant—Part1:Fuel Vehicle Engine Coolant G/TBT/N/CHN/1652 This document specifies the product classification, technical requirements, test methods, inspection rules, marking, packaging, transportation and storage for fuel vehicle engine coolant. This document applies to fuel vehicle engine coolant for light-duty engine and heavy-duty engine, and gas vehicle engine coolant can be followed by reference.	21/03/22
G/TBT/N/CHN/1653 20/01/22	China		<i>Protective devices against unauthorized use for motorcycles and mopeds</i> ICS codes: 43.140 (Motorcycles and mopeds); National Standard of the P.R.C., Protective Devices Against Unauthorized Use for Motorcycles and Mopeds G/TBT/N/CHN/1653 This document specifies terms and definitions, classification, requirements and test methods for protective devices for motorcycles and mopeds. This document applies to protective devices for motorcycles and mopeds.	21/03/22
G/TBT/N/CHN/1654 20/01/22	China		<i>Road illumination devices and systems for vehicles</i> ICS codes: 43.040.20 (Lighting, signalling and warning devices); National Standard of the P.R.C., Road Illumination Devices and Systems for vehicles G/TBT/N/CHN/1654 This document specifies the terms and definitions, type approval, general requirements, light source requirements, colour requirements, photometric performance, stability of photometric performance, testing methods and inspection rules etc. for road illumination devices and systems for vehicles. This document applies to passing beam headlamp, driving beam headlamp, adaptive front-lighting system, front fog lamp, corner lamp and other road illumination devices and systems used by class M and N vehicles. Road illumination devices and systems of other types of vehicles can also follow this document.	21/03/22
G/TBT/N/CHN/1655 20/01/22	China		<i>Vehicles</i> ICS codes: 43.020 (Road vehicles in general);	21/03/22

		<p>National Standard of the P.R.C., The Protection of Vehicle for Pedestrians in the Event of a Collision</p> <p>G/TBT/N/CHN/1655 This document specifies the technical requirements, test requirements, test procedures and certification of the impactor for the protection of vehicle for pedestrians in the event of a collision. This document applies to vehicles of category M1 and N1, but it does not include category M1 no less than 2,500 kg maximum mass whose R point of driver's seat precedes the transverse plane of the front axis center or whose distance between the R point of driver's seat and the transverse plane of the front axis center is no more than 1,100 mm, and category N1 vehicles whose R point of driver's seat precedes the transverse plane of the front axis center or whose distance between the R point of driver's seat and the transverse plane of the front axis center is no more than 1,100 mm.</p>	
<p>G/TBT/N/CHN/1656 China 20/01/22</p>		<p><i>Light-signaling devices and systems for vehicles and their trailers</i> 21/03/22 ICS codes: 43.040.20 (Lighting, signalling and warning devices); National Standard of the P.R.C., Light-signaling Devices and Systems for vehicles and Their Trailers</p> <p>G/TBT/N/CHN/1656 This document specifies the terms and definitions, technical requirements, testing methods and inspection rules for light-signaling devices and systems for vehicles and their trailers. This document applies to the position lamp, direction-indicator lamp, stop lamp, end-outline marker lamp, parking lamp, automatic driving system signal lamp, daytime running lamp, rear-registration plate illuminating device, rear fog lamp, light signal projection unit and other light-signaling devices and systems used by class M, N and O vehicles. Light-signaling devices and systems of other types of vehicles can be followed by reference.</p>	
<p>G/TBT/N/CHN/1657 China 20/01/22</p>		<p><i>The vehicle mark for road transportation dangerous goods</i> 21/03/22 ICS codes: 13.300 (Protection against dangerous goods); National Standard of the P.R.C., The Vehicle Mark for Road Transportation Dangerous Goods</p> <p>G/TBT/N/CHN/1657 This document specifies the classification, appearance and size, technical requirements, test methods, inspection rules, marking, packaging and transportation, as well as product suspension requirements and maintenance in use of vehicle marks for road transportation of dangerous goods. This document applies to the production and use of vehicle marks for road transportation of dangerous goods.</p>	
<p>G/TBT/N/CHN/1658 China 20/01/22</p>		<p><i>The M1, M2 and N1 class vehicles capable of running on petrol or diesel fuel whose maximum design total mass does not exceed 3500kg</i> 21/03/22 ICS codes: 43.020 (Road vehicles in general); National Standard of the P.R.C., Energy Consumption Label for Light-duty Vehicles—Part 1 : For Gasoline and Diesel Vehicles</p> <p>G/TBT/N/CHN/1658 This document specifies the content, format, material and pasting requirements of energy consumption labels for light vehicles. This document applies to class M1, M2 and N1 vehicles that can run on gasoline or diesel fuel and whose maximum design total mass does not exceed 3 500kg. It does not apply to externally connected plug-in hybrid electric vehicles, pure electric vehicles and vehicles that can only burn other single fuel.</p>	
<p>G/TBT/N/CHN/1659 China 20/01/22</p>		<p><i>class M1, M2 and N1 off-vehicle-chargeable hybrid electric vehicles and battery electric vehicles whose maximum design total mass does not exceed 3 500kg</i> 21/03/22 ICS codes: 43.020 (Road vehicles in general);</p>	

		<p>National Standard of the P.R.C., Energy Consumption Label for Light Vehicles - Part 2:For Off-vehicle-chargeable Hybrid Electric Vehicles and Battery Electric Vehicles</p> <p>G/TBT/N/CHN/1659 This document specifies the content, format, material and pasting requirements of energy consumption labels of automobiles. This document applies to class M1, M2 and N1 off-vehicle-chargeable hybrid electric vehicles and battery electric vehicles whose maximum design total mass does not exceed 3 500kg.</p>	
G/TBT/N/CHN/1660 20/01/22	China	<p><i>Ballasts</i></p> <p>ICS codes: 27.010 (<i>Energy and heat transfer engineering in general</i>);</p> <p>National Standard of the P.R.C., Minimum Allowable Values of Energy Efficiency and Energy Efficiency Grades for Ballasts</p> <p>G/TBT/N/CHN/1660 This document specifies the energy efficiency grades, minimum allowable values of energy efficiency and testing methods of ballasts for tubular fluorescent lamps, electrodeless fluorescent lamps, metal-halide lamps and high-pressure sodium lamps. This document applies to ballasts with rated voltage of AC 220V and rated frequency of 50 Hz, rated power of 4-120W for tubular fluorescent lamps, with rated power of 30-400W for electrodeless fluorescent lamps, with rated power of 20-1500W for metal-halide lamps and rated power of 70-1000W for high-pressure sodium lamps. This document does not apply to electronic ballasts for non-preheat start lamps.</p>	21/03/22
G/TBT/N/JPN/723 20/01/22	Japan	<p>Partial amendment to the Public Notice on National Release Testing</p> <p>G/TBT/N/JPN/723 Amendment of the provisions for fee and quantity and deletion of the leukopenic toxicity test in the section for “Influeza HA Vaccine”.</p>	10/02/22
G/TBT/N/JPN/724 20/01/22	Japan	<p>(1) Partial amendment to the Minimum Requirements for Biological Products (2) Partial amendment to the Public Notice on National Release Testing</p> <p>G/TBT/N/JPN/724 (1) The test for abnormal toxicity (“test for freedom from abnormal toxicity”) will be deleted from 15 monographs including those for live vaccines, B Hepatitis Vaccine, recombinant Human Papillomavirus-like Particle Vaccine and recombinant Herpes Zoster Vaccine. (2) The fee, criterion and test sample quantity for National Release Testing of related vaccines will be partially amended.</p>	19/02/22
G/TBT/N/JPN/725 20/01/22	Japan	<p><i>Substances with probable effects on the central nervous system</i></p> <p>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)</p> <p>G/TBT/N/JPN/725 Proposal for the additional designation of 3 substances as Shitei Yakubutsu, and their proper uses under the Act.</p>	Emergency measure
G/TBT/N/TZA/701 20/01/22	Tanzania	<p>ICS codes: 67.220.10 (<i>Spices and condiments</i>);</p> <p>AFDC 7(883) CD3, Chili oil — Specification, First Edition</p> <p>G/TBT/N/TZA/701 This Tanzania Standard specifies requirements, sampling and method of test for chili oil intended for human consumption.</p>	21/03/22
G/TBT/N/PHL/278 21/01/22	Philippines	<p><i>Health products</i></p>	27/01/22

Draft FDA Circular “Categorization of Identified Borderline Health Products under the Jurisdiction of the Food and Drug Administration (FDA)”			
G/TBT/N/RWA/604 21/01/22	Rwanda	<p><i>ICS codes: 67.180.10 (Sugar and sugar products);</i> DRS 498: 2022, Honey mix — Specification G/TBT/N/RWA/604 This Draft Rwanda Standard specifies the requirements, sampling and test methods for honey mix intended for human consumption. This standard does not apply to products with therapeutic purposes.</p>	22/03/22
G/TBT/N/RWA/605 21/01/22	Rwanda	<p><i>ICS codes: 67.060 (Cereals, pulses and derived products);</i> DRS 497: 2022, Mandazi — Specification G/TBT/N/RWA/605 This Draft Rwanda Standard specifies the requirements, sampling and test methods for Mandazi intended for human consumption.</p>	22/03/22
G/TBT/N/RWA/606 21/01/22	Rwanda	<p><i>ICS codes: 67.160.20 (Non-alcoholic beverages);</i> DRS 496: 2022, Ubushera— Specification G/TBT/N/RWA/606 This Draft Rwanda Standard specifies the requirements, sampling and test methods for Ubushera made from malted sorghum grains of varieties (cultivars) grown from Sorghum bicolor (L.) Moench intended for human consumption.</p>	22/03/22
G/TBT/N/RWA/607 21/01/22	Rwanda	<p><i>ICS codes: 71.100.40 (Surface active agents);</i> DRS 283: 2022, Liquid glass cleaner — Specification G/TBT/N/RWA/607 This Draft Rwanda Standard specifies the requirements, sampling and test methods for liquid glass cleaner.</p>	22/03/22
G/TBT/N/RWA/608 21/01/22	Rwanda	<p><i>ICS codes: 83.180 (Adhesives);</i> WD 480-3: 2022, Wood adhesives — Specification — Part 3: Polyvinyl acetate (PVA) based glue G/TBT/N/RWA/608 This Draft Rwanda Standard specifies requirements, sampling and test methods for thermoplastic synthetic emulsion adhesives based polyvinyl acetate dispersions for use as an adhesive in the wood, veneer and furniture industries</p>	22/03/22
G/TBT/N/RWA/609 21/01/22	Rwanda	<p><i>ICS codes: 65.080 (Fertilizers);</i> DRS 488-2: 2022, Bio-inoculants — Specification — Part 2: Phosphate solubilizing bacteria (PSB) G/TBT/N/RWA/609 This Draft Rwanda Standard specifies the requirements, sampling and test methods for phosphate solubilizing Bacterial inoculant (PSBI) for use in laboratories. It is applicable to both solid and liquid microbial bio-fertilizers. It does not cover field efficacy test.</p>	22/03/22
G/TBT/N/RWA/610 21/01/22	Rwanda	<p><i>ICS codes: 65.080 (Fertilizers);</i> DRS 488-1: 2022, Bio-inoculants — Specification — Part 1: Nitrogen fixing bacteria G/TBT/N/RWA/610 This Draft Rwanda Standard specifies the requirements and methods of test for three types of nitrogen fixing microbial bio-fertilizers: (i) Rhizobium sp (ii) Azotobacter sp (iii) Azospirillum spp This standard is applicable to both solid as well as</p>	22/03/22

liquid nitrogen fixing bio-inoculants. This part of the standard is not applicable to other types of bio-fertilizers such as algae, ferns, fungi and others.

G/TBT/N/RWA/611 21/01/22	Rwanda	<i>ICS codes: 71.100.70 (Cosmetics. Toiletries);</i> DRS 489-1: 2022, Oils for cosmetic use — Specification Part 1: Baobab seed oil G/TBT/N/RWA/611 This Draft Rwanda Standard specifies the requirement, sampling and test methods for baobab seeds oil for cosmetic use.	22/03/22
G/TBT/N/RWA/612 21/01/22	Rwanda	<i>ICS codes: 71.100.70 (Cosmetics. Toiletries);</i> DRS 489-2: 2022, Oils for cosmetic use— Specification Part 2: Chia seed oil G/TBT/N/RWA/612 This working draft specifies the requirements, sampling and test methods for chia seed oil for cosmetic use.	22/03/22
G/TBT/N/RWA/613 21/01/22	Rwanda	<i>ICS codes: 71.100.70 (Cosmetics. Toiletries);</i> DRS 489-3: 2022, Oils for cosmetic use — Specification Part 3: Passion fruit (Maracuja) seed oil G/TBT/N/RWA/613 This Draft Rwandan Standard specifies the requirements, sampling and test methods for passion fruits (maracuja) seeds oil for cosmetic use.	22/03/22
G/TBT/N/RWA/614 21/01/22	Rwanda	<i>ICS codes: 67.100.20 (Butter);</i> DRS 490-1:2022, Tallow oil — Specification — Part 1: Animal origin G/TBT/N/RWA/614 This working draft specifies requirements, sampling and test methods for animal tallow oil for textile industry and industrial uses. It does not cover tallow oil meant for human consumption	22/03/22
G/TBT/N/RWA/615 21/01/22	Rwanda	<i>ICS codes: 67.200.20 (Oilseeds);</i> DRS 490-2: 2022, Tallow oil — Specification Part 2: Vegetable origin G/TBT/N/RWA/615 This working draft specifies the requirements, sampling and test methods for vegetable tallow oil for textile industry and industrial uses. It does not cover tallow oil meant for human consumption.	
G/TBT/N/RWA/616 21/01/22	Rwanda	<i>ICS codes: 71.100 (Products of the chemical industry);</i> DRS 491: 2022, Labelling of chemicals— Requirements G/TBT/N/RWA/616 This Draft Rwanda Standard specifies the requirements for the labelling of chemicals. It applies to pure substances and their dilute solutions and to mixtures, to hazardous substance or mixture includes pictograms, signal words, hazard statements, precautionary statements, and supplemental statements. It does not include requirements for testing substances or mixtures. It does not apply to medical or veterinary products, cosmetics, munitions or explosives, pesticides, waste and foodstuffs or animal feedstuffs in the finished stage.	22/03/22
G/TBT/N/RWA/617 21/01/22	Rwanda	<i>ICS codes: 71.100.40 (Surface active agents);</i> DRS 492: 2022, Tile cleaner — Specification G/TBT/N/RWA/617 This Draft Rwanda Standard specifies the requirements, sampling and test methods for tile cleaner.	22/03/22
G/TBT/N/RWA/618 21/01/22	Rwanda	<i>ICS codes: 71.100.60 (Essential oils);</i> DRS 493: 2022, Essential oil Bidens pilosa (Linn. Var. Radiata)	22/03/22

		G/TBT/N/RWA/618 This Draft Rwanda standard specifies certain characteristics of the essential oil of <i>Bidens Pilosa</i> (Linn. Var. <i>radiata</i>) in order to facilitate the assessment of its quality.	
<u>G/TBT/N/RWA/619</u> 21/01/22	Rwanda	ICS codes: 71.100.60 (<i>Essential oils</i>); DRS 494: 2022, Essential oil of <i>Tagetes minuta</i> (L.) G/TBT/N/RWA/619 This working draft specifies certain characteristics of the essential oil of <i>Tagetes minuta</i> , L. in order to facilitate the assessment of its quality.	22/03/22
<u>G/TBT/N/RWA/620</u> 21/01/22	Rwanda	ICS codes: 87.060.10 (<i>Pigments and extenders</i>); DRS 495-1: 2022, Organic pigments for paints — Specification — Part 1: Azo pigments G/TBT/N/RWA/620 This Draft Rwanda Standard specifies the requirements, sampling and test methods for five (5) organic pigments, namely, toluidine red, chlorinated p-nitroaniline red, arylamide yellow G and 10 G and para red used in paint industry.	22/03/22
<u>G/TBT/N/RWA/621</u> 21/01/22	Rwanda	ICS codes: 87.060.10 (<i>Pigments and extenders</i>); DRS 495-2: 2022, Organic pigments for paints — Specification — Part 2: Phthalocyanines G/TBT/N/RWA/621 This Draft Rwanda Standard prescribes requirements, sampling and test methods for phthalocyanine pigments used in paints and related products. It applies to 9 types of pigments as it is described in clause 4.	22/03/22
<u>G/TBT/N/CHE/266</u> 21/01/22	Switzerland	<i>All food stuffs containing the enzymes listed in section 6 hereafter.</i> Ordinance on Genetically Modified Foodstuffs (GMFO) G/TBT/N/CHE/266 The modification concerns annex 3 of the GMFO. This annex contains a list of GMO products that may be put on the Swiss market without a specific authorisation by the Federal Food Safety and Veterinary Office. There will be 17 new entries into that list: 4-alpha-D-Glukan Glukanohydrolase (EC 3.2.1.1), Alpha-Acetolactate Decarboxylase (EC 4.1.1.5), Beta-D-Glucose:Sauerstoff 1-Oxidoreductase (EC 1.1.3.4), Beta-D-Glucose:Sauerstoff 1-Oxidoreductase (EC 1.1.3.4), Endo-1,4-beta-Xylanase (EC 3.2.1.8), Endo-1,4-beta-Xylanase (EC 3.2.1.8), Endo-1,4-beta-Xylanase (EC 3.2.1.8), Glukan-1,4-a-Maltogenhydrolase (EC 3.2.1.133), Glukan-1,4-a-Maltogenhydrolase (EC 3.2.1.133), Glukan-1,4-a-Maltogenhydrolase (EC 3.2.1.133), Phospholipase C (EC 3.1.4.3), Serinprotease (Trypsin) (EC 3.4.21.4), Triaglycerol Lipase (EC 3.1.1.3), Triaglycerol Lipase (EC 3.1.1.3), Triaglycerol Lipase (EC 3.1.1.3), Triaglycerol Lipase (EC 3.1.1.3), and 4-alpha-D-Giukan alpha-Maltohydrolase (EC 3.2.1.133).	11/02/22
<u>G/TBT/N/CHE/267</u> 21/01/22	Switzerland	<i>Telecommunication equipment, radio equipment and telecommunication terminal equipment</i> Draft revision of the Ordinance of the Swiss Federal Office of Communications on telecommunications installations (OOIT) G/TBT/N/CHE/267 The Ordinance of the Swiss Federal Office of Communications on telecommunications installations (OOIT) specifies the basic technical requirements with regard to telecommunications installations set out by the Swiss Federal Council. The referred Radio Interfaces regulate the use of radio spectrum in Switzerland. RIR0302-07 (Point-to-Point communications in the frequency range 6.425 – 7.125 GHz): the RIR will be amended with the aim to harmonize the frequency channelling / occupied bandwidth with neighbour countries. RIR0806-19 (Very Small Aperture Terminal (VSAT) in the frequency range 13.75 – 14.00 GHz): the RIR will be amended as no	28/02/22

more new assignments for VSAT in the frequency range 13.75-14 GHz will be issued. RIR0808-13 (Mobile Satellite Service (MSS) Earth Stations in the frequency range 148.00 – 150.05 MHz, 399.90 – 400.05 MHz): the RIR will be amended in order to be in line with ERC/DEC/(99)06.

G/TBT/N/TZA/702 21/01/22	Tanzania	<i>ICS codes: 67.220.10 (Spices and condiments);</i> AFDC 7(884) CD3, Ginger garlic paste – Specification, First Edition G/TBT/N/TZA/702 This Tanzania Standard specifies requirements, sampling and method of test for ginger garlic paste prepared from <i>Allium sativum</i> L. and <i>Zingiber officinale</i> L. intended for human consumption.	22/03/22
G/TBT/N/TZA/703 21/01/22	Tanzania	<i>ICS codes: 67.220.10 (Spices and condiments);</i> AFDC 7(886) CD3, Garlic paste – Specification, First Edition G/TBT/N/TZA/703 This Tanzania Standard specifies requirements, sampling and test methods for garlic paste prepared from <i>Allium sativum</i> (L.) intended for human consumption.	22/03/22
G/TBT/N/TZA/704 21/01/22	Tanzania	<i>ICS codes: 67.220.10 (Spices and condiments);</i> AFDC 7 (887) CD3, Spices and condiments — Nomenclature, Fourth Edition G/TBT/N/TZA/704 This Tanzania standard prescribes the list of botanical names of plants classified under spices and condiments. This standard also gives the parts of the plant used as spices, the common name of spices and condiments in English and/or Kiswahili for both imported and grown in the country.	22/03/22
G/TBT/N/TZA/705 21/01/22	Tanzania	<i>ICS codes: 67.220.10 (Spices and condiments);</i> AFDC 7(896) CD3 , Spice paste — Specification, First Edition G/TBT/N/TZA/705 This Tanzania Standard specifies requirements, sampling and method of test for spice paste intended for human consumption.	22/03/22
G/TBT/N/TZA/706 21/01/22	Tanzania	<i>ICS codes: 67.220.10 (Spices and condiments);</i> AFDC 7(1261) CD3, Crystallized ginger — Specification, First Edition G/TBT/N/TZA/706 This Tanzania Standard specifies requirements, sampling and method of test for crystallized ginger.	22/03/22
G/TBT/N/TZA/707 21/01/22	Tanzania	<i>ICS codes: 67.220.10 (Spices and condiments);</i> AFDC 7(885) CD3, Ginger paste – Specification, First Edition G/TBT/N/TZA/707 This Tanzania Standard specifies requirements, sampling and method of test for ginger paste prepared from ginger (<i>Zingiber officinale</i>) intended for human consumption.	22/03/22
G/TBT/N/UKR/213 21/01/22	Ukraine	<i>Aerosol dispensers</i> Draft of the Resolution of the Cabinet of Ministers of Ukraine "On approval of the Technical Regulation for aerosol dispensers" G/TBT/N/UKR/213 The draft of the Resolution of the Cabinet of Ministers of Ukraine "On approval of the Technical Regulation for aerosol dispensers" defines the requirements for aerosol dispensers to be placed on the market	22/03/22
G/TBT/N/VNM/216 21/01/22	Vietnam	<i>Product and goods in general</i> Draft Circular stipulating the display of some mandatory labeling contents by electronic method	22/03/22

G/TBT/N/VNM/216 This draft Circular guides in detail the labeling of a number of mandatory contents by electronic method specified in Clause 5, Article 1 of Decree No. 111/2021/ND-CP dated December 9, 2021, section amending and supplementing Clause 4 Article 10 of Decree No. 43/2017/ND-CP dated April 14, 2017 of the Government on goods labels. This Circular applies to organizations and individuals producing and trading goods in Vietnam, organizations and individuals importing goods that can display the content of goods labeling electronically, state agencies and relevant organizations and individuals. The method of displaying the content of electronic labeling

1. Displayed on the website with specific instructions on the link information on the goods labels attached to the goods or the commercial packaging of the goods.
2. Displayed on the scan code, QR code directly attached to the goods or the commercial packaging of the goods.

Electronic labeling position The position showing the electronic labeling must be affixed directly on the goods or their commercial packaging, easily readable to the naked eye and suitable equipment. The language for presenting the labeling content in an electronic manner. The language for presenting labeling contents by electronic means shall comply with the provisions of Article 7 of Decree No. 43/2017/ND-CP.