

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/TBT/N/BDI/517</a> , <a href="#">G/TBT/N/KEN/1685</a> , <a href="#">G/TBT/N/RWA/1083</a> , <a href="#">G/TBT/N/TZA/1183</a> , <a href="#">G/TBT/N/UGA/2027</a> 14/10/2024	Burundi	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1222: 2024 Edible canola (rapeseed) oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined canola (rapeseed) oil derived by extraction from seeds of Brassica napus L., Brassica campestris L., Brassica juncea L. and Brassica tournefortii Gouan species intended for human consumption.	13/12/2024
<a href="#">G/TBT/N/BDI/518</a> , <a href="#">G/TBT/N/KEN/1686</a> , <a href="#">G/TBT/N/RWA/1084</a> , <a href="#">G/TBT/N/TZA/1184</a> , <a href="#">G/TBT/N/UGA/2028</a> 14/10/2024	Burundi	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1223: 2024 Edible macadamia oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined macadamia oil derived from the kernel of the macadamia nuts of varieties grown from Macadamia integrifolia and Macadamia tetraphylla and their hybrids intended for human consumption.	13/12/2024
<a href="#">G/TBT/N/BDI/519</a> , <a href="#">G/TBT/N/KEN/1687</a> , <a href="#">G/TBT/N/RWA/1085</a> , <a href="#">G/TBT/N/TZA/1185</a> , <a href="#">G/TBT/N/UGA/2029</a> 14/10/2024	Burundi	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 297: 2024 Edible soya bean oil– Specification</b> This draft East African Standard specifies the requirements, sampling, and test methods for virgin and refined soya bean (soybean) oil derived from seeds of soya beans (Glycine max (L.) Merr.) intended for human consumption.	13/12/2024
<a href="#">G/TBT/N/BDI/520</a> , <a href="#">G/TBT/N/KEN/1688</a> , <a href="#">G/TBT/N/RWA/1086</a> , <a href="#">G/TBT/N/TZA/1186</a> , <a href="#">G/TBT/N/UGA/2030</a> 14/10/2024	Burundi	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 14: 2024 Fats spreads and blended spreads– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for fat spreads and blended spreads. It does not apply to fat spreads derived exclusively from milk and/or milk products to which only other substances necessary for their manufacture have been added such as butter and dairy spreads.	13/12/2024
<a href="#">G/TBT/N/CAN/732</a> 14/10/2024	Canada	<i>Telecommunications (ICS 33.170)</i> <b>Consultation on SRSP-306.4, issue 7</b> Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada has amended the following standard: SRSP-306.4, Issue 7, “Technical Requirements for Fixed Line-of-Sight Radio Systems Operating in the Band 6425-6930 MHz”, sets out the minimum technical requirements for the efficient use of the band 6425-6930 MHz by point-to-point radio systems in the fixed service.	20/12/2024
<a href="#">G/TBT/N/BDI/517</a> , <a href="#">G/TBT/N/KEN/1685</a> , <a href="#">G/TBT/N/RWA/1083</a> , <a href="#">G/TBT/N/TZA/1183</a> , <a href="#">G/TBT/N/UGA/2027</a> 14/10/2024	Kenya	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1222: 2024 Edible canola (rapeseed) oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined canola (rapeseed) oil derived by extraction from seeds of Brassica napus L., Brassica campestris L., Brassica juncea L. and	13/12/2024

		Brassica tournefortii Gouan species intended for human consumption.	
<a href="#">G/TBT/N/BDI/518</a> , <a href="#">G/TBT/N/KEN/1686</a> , <a href="#">G/TBT/N/RWA/1084</a> , <a href="#">G/TBT/N/TZA/1184</a> , <a href="#">G/TBT/N/UGA/2028</a> 14/10/2024	Kenya	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1223: 2024 Edible macadamia oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined macadamia oil derived from the kernel of the macadamia nuts of varieties grown from Macadamia integrifolia and Macadamia tetraphylla and their hybrids intended for human consumption.	13/12/2024
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<a href="#">G/TBT/N/KEN/1684</a> 14/10/2024	Kenya	<i>Concrete structures (ICS code(s): 91.080.40)</i> <b>DKS 3015-1: 2024 Products and systems for the protection and repair of concrete structures — Definitions, requirements, quality control and evaluation of conformity – Part 1: Definitions</b> This Kenyan Standard defines terms relating to products and systems for repair, for use in maintenance and protection, restoration and strengthening of concrete structures.	13/12/2024
<a href="#">G/TBT/N/KEN/1689</a> 14/10/2024	Kenya	<i>Concrete structures (ICS code(s): 91.080.40)</i> <b>DKS 3015-9: 2024 Protection and repair of concrete structures — Definitions, requirements, quality control and evaluation of conformity – Part 9: General principles for the use of products and systems.</b> This Kenya Standard sets out basic considerations for specification of protection and repair of reinforcement and unreinforced concrete structures including pavements, runways, floor slabs and pre-stressed structures using products and systems specified in this series of standards. It shall also cover atmospherically exposed, buried and submerged structure.	13/12/2024
<a href="#">G/TBT/N/KGZ/55</a> 14/10/2024	Kyrgyz Republic	<i>Chemical and petrochemical industrial products</i> <b>Eurasian Economic Commission Collegium Draft Decision on amendments to the Section 19 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological supervision (control)</b> The draft provides for the updating of the Section 19 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-	07/12/2024

epidemiological supervision (control) which regulates the requirements for chemical and petrochemical industrial products.

<a href="#">G/TBT/N/PHL/337</a> 14/10/2024	Philippines	<i>Pharmaceutics (ICS code(s): 11.120)</i> <b>Adoption and Implementation of the ASEAN Mutual Recognition Arrangement for Bioequivalence Study Reports of Generic Medicinal Products</b> The policy adopts the ASEAN Mutual Recognition Arrangement for Bioequivalence Study Reports of Generic Medicinal Products and contains the general rules, regulations, and guidelines for the for the covered generic pharmaceutical products and listing of BE Centres in the ASEAN.	25/10/2024
<a href="#">G/TBT/N/BDI/517</a> , <a href="#">G/TBT/N/KEN/1685</a> , <a href="#">G/TBT/N/RWA/1083</a> , <a href="#">G/TBT/N/TZA/1183</a> , <a href="#">G/TBT/N/UGA/2027</a> 14/10/2024	Rwanda	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1222: 2024 Edible canola (rapeseed) oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined canola (rapeseed) oil derived by extraction from seeds of Brassica napus L., Brassica campestris L., Brassica juncea L. and Brassica tournefortii Gouan species intended for human consumption.	13/12/2024
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<a href="#">G/TBT/N/BDI/520</a> , <a href="#">G/TBT/N/KEN/1688</a> , <a href="#">G/TBT/N/RWA/1086</a> , <a href="#">G/TBT/N/TZA/1186</a> , <a href="#">G/TBT/N/UGA/2030</a> 14/10/2024	Rwanda	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 14: 2024 Fats spreads and blended spreads– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for fat spreads and blended spreads. It does not apply to fat spreads derived exclusively from milk and/or milk products to which only other substances necessary for their manufacture have been added such as butter and dairy spreads.	13/12/2024
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<a href="#">G/TBT/N/BDI/518</a> , <a href="#">G/TBT/N/KEN/1686</a> , <a href="#">G/TBT/N/RWA/1084</a> , <a href="#">G/TBT/N/TZA/1184</a> , <a href="#">G/TBT/N/UGA/2028</a> 14/10/2024	Tanzania	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1223: 2024 Edible macadamia oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined macadamia oil derived from the kernel of the macadamia nuts of varieties grown from <i>Macadamia integrifolia</i> and <i>Macadamia tetraphylla</i> and their hybrids intended for human consumption.	13/12/2024
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<a href="#">G/TBT/N/BDI/517</a> , <a href="#">G/TBT/N/KEN/1685</a> , <a href="#">G/TBT/N/RWA/1083</a> , <a href="#">G/TBT/N/TZA/1183</a> , <a href="#">G/TBT/N/UGA/2027</a> 14/10/2024	Uganda	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> <b>DEAS 1222: 2024 Edible canola (rapeseed) oil– Specification</b> This draft East African Standard specifies requirements, sampling and test methods for virgin and refined canola (rapeseed) oil derived by extraction from seeds of <i>Brassica napus</i> L., <i>Brassica campestris</i> L., <i>Brassica juncea</i> L. and <i>Brassica tournefortii</i> Gouan species intended for human consumption.	13/12/2024
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substances necessary for their manufacture have been added such as butter and dairy spreads.

<a href="#">G/TBT/N/BRA/1571</a> 15/10/2024	Brazil	<i>Veterinary medicine (ICS code(s): 11.220)</i> <b>Draft resolution 1286, 07 October 2024</b> This Draft Resolution contains provisions on the assessment of the risk to human health of veterinary medicinal products, the maximum residue limits (MRL) of veterinary medicinal products in foods of animal origin and the analysis methods for the purposes of conformity assessment. This draft resolution will also be notified to the SPS Committee	28/11/2024
<a href="#">G/TBT/N/EU/1090</a> 15/10/2024	European Union	<i>Waste batteries, battery manufacturing waste and intermediates from waste battery recycling (new codes available in the Annex of the Delegated Decision)</i> <b>Draft Commission Delegated Decision amending Decision 2000/532/EC as regards an update of the list of waste in relation to battery-related waste</b> This draft Commission Delegated Decision concerns a targeted amendment of European the List of Waste to take into account the emergence of new battery chemistry and in the context of the new Battery Regulation (EU) 2023/1542.	14/12/2024
<a href="#">G/TBT/N/RUS/167</a> 15/10/2024	Russian Federation	<i>Materials, reagents, equipment for water treatment and water purification</i> <b>Draft Decision amending Section 3 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological supervision (control); (1+1 page(s), in Russian)</b> Decision updates Section 3 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological control which regulates the requirements for materials, reagents, equipment for water treatment and water purification.	14/12/2024
<a href="#">G/TBT/N/BEL/49</a> 16/10/2024	Belgium	<i>Tobacco products and herbal smoking products</i> <b>Royal Decree amending the Royal Decree of 13 April 2019 on the standardised packet of cigarettes, rolling tobacco and water pipe tobacco</b> The Royal Decree of 13 April 2019 is amended to extend the standardised packet to all tobacco products, herbal smoking products and devices, as well as all papers, filters and tubes. The proposal for standardised packaging for these products is aimed primarily at protecting children and those who do not yet use these products and are therefore sensitive to brand elements or characteristics. It also implements sheet 6.3 of the Interfederal Strategy for a Smoke-Free Generation, 2022-2028. The WHO Framework Convention on Tobacco Control (FCTC) was ratified by Belgium in November 2005 and came into force on 31 January 2006. Article 11 of the FCTC lays down strict rules for the labelling of tobacco packages. The guidelines devoted to this article specifically recommend the implementation of standardised packaging: 'The Parties should consider adopting measures to limit or prohibit the use of logos, colours, brand images or promotional texts on packaging other than the brand name and product name printed in normal font and in a standardised colour (plain packaging). This could give greater prominence and effectiveness to health warnings and messages,	15/12/2024

preventing the form of packaging from diverting consumers' attention and countering the design techniques used by the tobacco industry to try to make people believe that some products are less harmful than others'. The guidelines also state: 'Parties should ensure that the packaging and labelling provisions of Article 11 of the Convention apply equally to all tobacco products sold in places under their jurisdiction and that no distinction is made between locally produced, imported or duty-free products [...]'. The guidelines for Article 13 state: 'Packaging and product design are important elements of advertising and promotion. Parties should consider adopting requirements for plain packaging to eliminate the effect of advertising or promotion on packaging. Packaging, individual cigarettes or other tobacco products should be free from advertising or promotion and from design features that make the products attractive'. Finally, the implementation of the standardised pack for all tobacco products is one of the WHO's 'best buys' in terms of non-communicable diseases. Directive 2014/40/EU of 3 April 2014 on the approximation of the laws, regulations and administrative provisions of the Member States concerning the manufacture, presentation and sale of tobacco products and related products, and repealing Directive 2001/37/EC (hereinafter 'Directive 2014/40/EU') does not impose the standardised packet but authorises Member States that so wish to impose it on their territory (Article 24.2). The introduction of the plain packet aims to :- reduce the attractiveness of packaging and brand image; - improve the effectiveness of textual or visual health warnings on tobacco product packs; - reduce consumer misinformation about the dangers of tobacco. Studies show that the introduction of the plain packet has proved its worth and achieved the above objectives. Some studies also show that the plain packet has increased smoking cessation behaviour among smokers and that it could contribute to the denormalization of tobacco. The rules relating to the standardisation of packaging units and outer packaging already apply in Belgium to cigarettes, rolling tobacco, water pipe tobacco and papers and filters that owe their reputation mainly to a tobacco product. The aim of the project is to extend the standardised pack to other tobacco products, herbal smoking products, appliances and all papers, filters and tubes. As a result, all products that fall within the scope of the Royal Decree of XX on the manufacture and marketing of tobacco products and herbal smoking products will also fall within the scope of the standardised packet. These are two complementary measures. The aim is to harmonise the rules for these products. This is important to prevent manufacturers from using other tobacco products and herbal smoking products to promote their brand and weaken standardised packaging. An example of this type of practice is the introduction of cigarillo's (e.g. Marlboro and Lucky strike) whose packaging unit resembles an 'old' cigarette pack. It has been shown that tobacco manufacturers are taking advantage of the fact that plain packaging does not apply to cigars, cigarillos and pipe tobacco. Another objective of this draft decree is to reduce the attractiveness of these products to young people. In terms of behavioural change, some studies suggest that plain packaging may help to dissuade young people from starting or continuing to smoke and to make



them more aware of the dangers of smoking. The plain packet has also been found to reduce the attractiveness of cannabis (plant-based smoking products) to young consumers. The aim is therefore to counter the tobacco industry's marketing strategies, which are well known for targeting teenagers and young adults, as attracting the next 'generation' of smokers is essential to the industry's survival. The plain pack is particularly useful in markets such as Belgium, where tobacco advertising is banned. Tobacco research has shown that the importance of packaging increases when other forms of advertising are restricted. The following countries have also extended the standardised pack rules to other products:- Canada,- New Zealand- Australia,- Turkey,- Netherlands,- Ireland,- Finland,- Denmark. France intends to do so.

[G/TBT/N/BEL/50](#)  
16/10/2024

Belgium

*Tobacco products and herbal smoking products*

15/12/2024

**Ministerial Decree amending the Ministerial Decree of 16 April 2019 on the conditions of neutrality and standardisation of packaging units and outer packaging for cigarettes, roll-your-own tobacco and water pipe tobacco**

The Ministerial Decree of 16 April 2019 is amended to extend the standardised packet to all tobacco products, herbal smoking products and devices, as well as all papers, filters and tubes. The proposal for standardised packaging for these products is aimed primarily at protecting children and those who do not yet use these products and are therefore sensitive to brand elements or characteristics. It also implements sheet 6.3 of the Interfederal Strategy for a Smoke-Free Generation, 2022-2028. The WHO Framework Convention on Tobacco Control (FCTC) was ratified by Belgium in November 2005 and came into force on 31 January 2006. Article 11 of the FCTC lays down strict rules for the labelling of tobacco packages. The guidelines devoted to this article specifically recommend the implementation of standardised packaging: 'The Parties should consider adopting measures to limit or prohibit the use of logos, colours, brand images or promotional texts on packaging other than the brand name and product name printed in normal font and in a standardised colour (plain packaging). This could give greater prominence and effectiveness to health warnings and messages, preventing the form of packaging from diverting consumers' attention and countering the design techniques used by the tobacco industry to try to make people believe that some products are less harmful than others'. The guidelines also state: 'Parties should ensure that the packaging and labelling provisions of Article 11 of the Convention apply equally to all tobacco products sold in places under their jurisdiction and that no distinction is made between locally produced, imported or duty-free products [...]'. The guidelines for Article 13 state: 'Packaging and product design are important elements of advertising and promotion. Parties should consider adopting requirements for plain packaging to eliminate the effect of advertising or promotion on packaging. Packaging, individual cigarettes or other tobacco products should be free from advertising or promotion and from design features that make the products attractive'. Finally, the implementation of the standardised pack for all tobacco products is one of the WHO's 'best buys' in terms of non-communicable diseases. Directive

2014/40/EU of 3 April 2014 on the approximation of the laws, regulations and administrative provisions of the Member States concerning the manufacture, presentation and sale of tobacco products and related products, and repealing Directive 2001/37/EC (hereinafter 'Directive 2014/40/EU') does not impose the standardised packet but authorises Member States that so wish to impose it on their territory (Article 24.2). The introduction of the plain packet aims to :- reduce the attractiveness of packaging and brand image; - improve the effectiveness of textual or visual health warnings on tobacco product packs;- reduce consumer misinformation about the dangers of tobacco. Studies show that the introduction of the plain packet has proved its worth and achieved the above objectives. Some studies also show that the plain packet has increased smoking cessation behaviour among smokers and that it could contribute to the denormalization of tobacco. The rules relating to the standardisation of packaging units and outer packaging already apply in Belgium to cigarettes, rolling tobacco, water pipe tobacco and papers and filters that owe their reputation mainly to a tobacco product. The aim of the project is to extend the standardised pack to other tobacco products, herbal smoking products, appliances and all papers, filters and tubes. As a result, all products that fall within the scope of the Royal Decree of XX on the manufacture and marketing of tobacco products and herbal smoking products will also fall within the scope of the standardised packet. These are two complementary measures. The aim is to harmonise the rules for these products. This is important to prevent manufacturers from using other tobacco products and herbal smoking products to promote their brand and weaken standardised packaging. An example of this type of practice is the introduction of cigarillo's (e.g. Marlboro and Lucky strike) whose packaging unit resembles an 'old' cigarette pack. It has been shown that tobacco manufacturers are taking advantage of the fact that plain packaging does not apply to cigars, cigarillos and pipe tobacco. Another objective of this draft decree is to reduce the attractiveness of these products to young people. In terms of behavioural change, some studies suggest that plain packaging may help to dissuade young people from starting or continuing to smoke and to make them more aware of the dangers of smoking. The plain packet has also been found to reduce the attractiveness of cannabis (plant-based smoking products) to young consumers. The aim is therefore to counter the tobacco industry's marketing strategies, which are well known for targeting teenagers and young adults, as attracting the next 'generation' of smokers is essential to the industry's survival. The plain pack is particularly useful in markets such as Belgium, where tobacco advertising is banned. Tobacco research has shown that the importance of packaging increases when other forms of advertising are restricted. The following countries have also extended the standardised pack rules to other products:- Canada,- New Zealand- Australia,- Turkey,- Netherlands,- Ireland,- Finland,- Denmark. France intends to do so.



		<p><b>maquinaria fuera de ruta (Approval of proposed draft amendments to Supreme Decree No. 39 of 2020 of the Minist</b></p> <p>Please be advised that the proposed draft amendments to Article 2 and Article 3 of the Emission Standard for Non-Road Machinery, contained in Supreme Decree No. 39 of 2020 of the Ministry of the Environment, are available for consultation. Whereas Supreme Decree No. 39/2020 of the Ministry of the Environment provides that the emission limits for tractors will enter into force on 21 October 2024, these amendments extend that date to 1 January 2030 and also clarify that agricultural machinery other than tractors is not affected by the Standard.</p>	
<a href="#">G/TBT/N/JPN/839</a> 16/10/2024	Japan	<p><i>Pharmaceutical Products (HS: 30)</i></p> <p><b>Partial amendment to the Minimum Requirements for Radiopharmaceuticals</b></p> <p>The Minimum Requirements for Radiopharmaceuticals are to be partially amended to add the standards for a radiopharmaceutical to be newly approved.</p>	15/11/2024
<a href="#">G/TBT/N/CHN/1914</a> 17/10/2024	China	<p><i>Automobile (HS code(s): 87); (ICS code(s): 43.020)</i></p> <p><b>National Standard of the P.R.C., Fuel consumption evaluation methods and targets for passenger cars</b></p> <p>This document specifies the evaluation methods and indicators, conformity of production, same type judgment, and implementation date for fuel consumption of passenger cars and corporate average fuel consumption. The main contents of this revision include: changing the scope; adjusting the method of fuel consumption for vehicle models; adjusting the fuel consumption target; adding the calculation method for the reference value of the average CO2 emissions of corporate, and removing the multiple of vehicle model accounting for corporate average fuel consumption; adjusting the targets of corporate average fuel consumption; adding the calculation method for the corporate average fuel consumption of traditional energy passenger cars. This document applies to M1 vehicles, including vehicles capable of burning gasoline or diesel fuel, battery electric vehicles, fuel cell vehicles, and vehicles burning gas and alcohol-ether fuels.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1915</a> 17/10/2024	China	<p><i>M1 category battery electric vehicles with a maximum design total mass not exceeding 3500 kg (HS code(s): 87); (ICS code(s): 43.020)</i></p> <p><b>National Standard of the P.R.C., Energy consumption limits for electric vehicles—Part 1: Passenger cars</b></p> <p>This document specifies the limits for energy consumption, application and determination of type approval, conformity of production, same type judgment for battery electric passenger cars. The main contents of this revision include: adding application and determination of type approval, changing the energy consumption limits, adding conformity of production, adding criteria for same type judgment, adding energy consumption type approval report and type approval application report.</p> <p>This document applies to M1 category battery electric vehicles with a maximum design total mass not exceeding 3500 kg.</p>	16/12/2024

<a href="#">G/TBT/N/CHN/1916</a> 17/10/2024	China	<p><i>Protective clothing against particles (HS code(s): 621010); (ICS code(s): 13.340.10)</i></p> <p><b>National Standard of the P.R.C., Protective clothing—Protective clothing against particles</b></p> <p>This document specifies the technical requirements, test methods, markings and the information to be provided by the manufacturers for protective clothing against particles.</p> <p>This document applies to protective clothing against particles that reduce the hazardous of particulate matter (such as harmful particles and particulate that absorbs other harmful substances) to the wearer.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1917</a> 17/10/2024	China	<p><i>Grain processing, storage and transportation system involved in bucket elevator, screw conveyor, scraper conveyor, roller belt conveyor, air cushion belt conveyor, measuring equipment, cleaning equipment, screening equipment, processing equipment, grain d</i></p> <p><b>National Standard of the P.R.C., Safety specification for the protection of dust explosion for grain processing, storage and transportation system</b></p> <p>This document specifies the division and scope of dust explosion hazard places in grain processing, storage and transportation systems, equipment requirements, electrical requirements, building and structural requirements, dust control requirements, dust cleaning requirements, pneumatic conveying system requirements, explosion-control measures, operational safety management requirements for dust explosion prevention and safety, and describes the verification methods thereof.</p> <p>This document applies to the whole process of design, construction, operation and management of places where explosive hazards of grain dust occur or may occur during grain handling, transportation, drying, storage and processing.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1918</a> 17/10/2024	China	<p><i>Feed processing system involved in bucket elevator, screw conveyor, scraper conveyor, warehouse machine, magnetic separation equipment, shredder, batching scale, mixer, buffer bucket, dust removal and pneumatic conveying system (HS code(s): 842139; 842330)</i></p> <p><b>National Standard of the P.R.C., Safety specification for dust explosion prevention in feed processing system</b></p> <p>This document specifies the classification and scope of dust explosion hazard sites for feed processing systems, the overall requirements, the requirements for construction (structure) structures, the requirements for process systems and equipment, the requirements for electrical requirements, the requirements for dust removal and pneumatic conveying systems, the requirements for explosion control measures, and the requirements for operational safety management for dust explosion protection safety, and describes the verification methods thereof. This document applies to the design, construction, operation and safety management of feed processing systems involving combustible dust explosion hazards.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1919</a> 17/10/2024	China	<p><i>Port bulk grain loading and unloading system relates to the belt unloader, screw unloader, chain conveyor unloader, wave guard belt unloader, pneumatic ship unloader, bucket</i></p>	16/12/2024

		<p><i>elevator, belt clip elevator, buried scraper conveyor, roller belt conveyor, air</i></p> <p><b>National Standard of the P.R.C., Safety specification for dust explosion protection in bulk grain loading and unloading system in port</b></p> <p>This document specifies the general requirements, construction requirements, hot operation requirements, loading and unloading machinery and conveying equipment requirements, weighing system requirements, dust removal system requirements for dust explosion-proof safety in port bulk grain handling system, and describes the verification methods thereof. This document applies to the design, construction, operation and safety management of dust explosion prevention in port bulk grain handling system.</p>	
<a href="#">G/TBT/N/CHN/1920</a> 17/10/2024	China	<p><i>electric bicycle (HS code(s): 871160); (ICS code(s): 43.140)</i></p> <p><b>National Standard of the P.R.C., Safety technical specification for electric bicycle</b></p> <p>This document specifies the technical requirements and testing methods for electric bicycles, including vehicle markings, vehicle safety, mechanical safety, electrical safety, fire and flame retardant, proportion of plastic parts, Beidou positioning function, communication function, safety monitoring function, tamper resistance, specification, enterprise quality assurance capability, and product consistency.</p> <p>This document applies to electric bicycles.</p>	
<a href="#">G/TBT/N/CHN/1921</a> 17/10/2024	China	<p><i>Content generated by artificial intelligence (HS code(s): 98) ; (ICS code(s): 35.030)</i></p> <p><b>National Standard of the P.R.C., Cybersecurity technology—Labeling method for content generated by artificial intelligence</b></p> <p>This document specifies the methods for explicit and implicit labeling of artificial intelligence-generated content.</p> <p>This document applies to the labeling activities of generative service providers and content propagation service providers for artificial intelligence-generated content.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1922</a> 17/10/2024	China	<p><i>Auto tracking and targeting jet suppression system (HS code(s): 848190); (ICS code(s): 13.220.10)</i></p> <p><b>National Standard of the P.R.C., Auto tracking and targeting jet suppression system</b></p> <p>This document specifies the definition of auto tracking and targeting jet suppression systems, specifies the classification and model, performance requirements, inspection rules, markings, packaging, storage, transportation, and user manual of the system, and describes the testing methods of the system.</p> <p>This document applies to various indoor and outdoor fixed jet fire extinguishing systems.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1923</a> 17/10/2024	China	<p><i>Fireproof coating for electric cable (HS code(s): 3816); (ICS code(s): 13.220.50)</i></p> <p><b>National Standard of the P.R.C., Fireproof coating for electric cable</b></p> <p>This document specifies the terminology and definitions, classification and models, technical requirements, test methods, inspection rules, markings, user manuals,</p>	16/12/2024

		<p>packaging, transportation, and storage of fireproof coatings for electric cable.</p> <p>This document applies to various types of fireproof coating for electric cable.</p>	
<a href="#">G/TBT/N/CHN/1924</a> 17/10/2024	China	<p><i>Fireproof coatings for concrete structure (HS code(s): 3816); (ICS code(s): 13.220.50)</i></p> <p><b>National Standard of the P.R.C., Fireproof coatings for concrete structure</b></p> <p>This document specifies the terms and definitions, product classification, general requirements, performance requirements, test methods, inspection rules and marking, packaging, transportation and storage of fireproof coatings for concrete structure.</p> <p>This document applies to fireproof coatings on the concrete surface of highways, railroads, urban transportation tunnels and fire embankment in petrochemical storage tank area and other industrial and civil buildings (structures).</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1925</a> 17/10/2024	China	<p><i>Water closets (HS code(s): 691010); (ICS code(s): 91.140.70)</i></p> <p><b>National Standard of the P.R.C., Limited values of water efficiency and water efficiency grades for water closets</b></p> <p>This document specifies the water efficiency limit value and grades, technical requirements, test methods and test devices for the water closets.</p> <p>This document applies to the water efficiency evaluation of water closets installed on cold water pipelines in building facilities, with water supply pressure not exceeding 0.6MPa, using water as the main flushing medium and with water sealing function.</p>	
<a href="#">G/TBT/N/CHN/1926</a> 17/10/2024	China	<p><i>Packaging machinery and its auxiliary equipment (HS code(s): 8422); (ICS code(s): 55.200)</i></p> <p><b>National Standard of the P.R.C., Safety requirements of packaging machinery</b></p> <p>This document specifies the safety requirements of packaging machinery, including the overall requirements, general requirements, special requirements and responsibilities.</p> <p>This document applies to the design and manufacture of packaging machinery and its auxiliary equipment.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1927</a> 17/10/2024	China	<p><i>Tri-wheel vehicles (HS code(s): 843680); (ICS code(s): 65.060.01)</i></p> <p><b>National Standard of the P.R.C., Tri-wheel vehicles — Safety technical specification</b></p> <p>This document specifies the safety requirements, information for use, and verification of safety requirements for tri-wheel vehicles.</p> <p>This document applies to the design, construction, inspection and testing for tri-wheel vehicles.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1928</a> 17/10/2024	China	<p><i>Close-coupled collector storage domestic solar water heating system, remote direct storage domestic solar water heating system, remote indirect storage domestic solar water heating system, integral collector storage domestic solar water heating system, do</i></p> <p><b>National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for domestic solar water heating systems</b></p>	16/12/2024

		<p>This document specifies the minimum allowable values of energy efficiency, energy efficiency grades and test methods for domestic solar water heating systems.</p> <p>This document applies to solar water heating systems with heat storage tanks with volume of less than 0.6m<sup>3</sup>.</p>	
<a href="#">G/TBT/N/CHN/1929</a> 17/10/2024	China	<p><i>LED luminaires for road and tunnel lighting (HS code(s): 94054); (ICS code(s): 27.010)</i></p> <p><b>National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades of LED luminaires for road and tunnel lighting</b></p> <p>This document specifies the energy efficiency grades, energy efficiency limits, and testing methods for LED luminaires for road and tunnel lighting.</p> <p>This document applies to LED luminaires for road and tunnel lighting with rated voltage not exceeding 1000V (including LED light source and its control device, excluding independently installed interconnected control components or other functional accessories that are not related to lighting).</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1930</a> 17/10/2024	China	<p><i>gas pipelines, combustion device, drain, compensator, gas generator, pressure machine, electric tar trap, washing tower, electrostatic precipitator, bag filter, blast furnace gas residual pressure turbine power generation device, blast furnace waste heat</i></p> <p><b>National Standard of the P.R.C., Safety specification for gas of industrial enterprises</b></p> <p>This document specifies the safety management and technical requirements for the design, manufacturing, construction, operation, management and maintenance of gas facilities in the factory area of industrial enterprises, including generating furnace, water gas furnace, semi-water gas furnace, upright continuous carbonizing furnace, blast furnace, converter, coke oven, ferroalloy furnace, etc.</p> <p>This document applies to the gas facilities in the industrial enterprise factory area, not to the urban gas main pipe, branch pipe and courtyard pipe network and pressure regulating facilities.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1931</a> 17/10/2024	China	<p><i>cosmetics (HS code(s): 33); (ICS code(s): 71.100.70)</i></p> <p><b>Provisions for Cosmetics Safety Risks Monitoring (Draft)</b></p> <p>The document is to strengthen safety risks monitoring for cosmetics, promote the development of cosmetics industry and safeguard the consumers' health.</p>	16/12/2024
<a href="#">G/TBT/N/CHN/1932</a> 17/10/2024	China	<p><i>express packaging items, include courier boxes (cartons, boxes and cases, of corrugated paper or paperboard) , courier bags (sacks and bags of polymers of ethylene, for the conveyance or packing of goods) , express plastic bags and packaging tapes (HS code(s))</i></p> <p><b>National Standard of the P.R.C., Requirements of restricting excessive packaging in the express</b></p> <p>This document specifies the general principles, requirements, testing methods, and judgment rules for restricting excessive packaging in express.</p> <p>This document applies to non-circular express packages entering the express delivery channel.</p>	16/12/2024
<a href="#">G/TBT/N/KOR/1234</a> 17/10/2024	Korea, Republic of	<p><i>Radio equipment of earth station that communicates with low-orbit satellites</i></p>	16/12/2024

		<b>Draft amendment of Technical standards for radio equipment for simple radio stations, space stations, earth stations, radio wave detection and other radio equipment</b> Specifies technical requirements for radio equipment of earth stations communicating with low-orbit satellites operating in the 11 GHz to 14 GHz frequency bands	
<a href="#">G/TBT/N/BDI/521</a> , <a href="#">G/TBT/N/KEN/1694</a> , <a href="#">G/TBT/N/RWA/1087</a> , <a href="#">G/TBT/N/TZA/1187</a> , <a href="#">G/TBT/N/UGA/2031</a> 18/10/2024	Burundi	<i>Parts of valves and similar articles for pipes, boiler shells, tanks, vats or the like, n.e.s. (HS code(s): 848190); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1225: 2024, High pressure regulator for use with Liquefied Petroleum Gas —Specification, First Edition</b> This Draft East African Standard specifies materials, construction, performance and testing requirements for variable high-pressure regulators for liquefied petroleum gases (butane, propane and their mixtures) in the vapour phase above 50g gf/cm2 outlet pressure.	17/12/2024
<a href="#">G/TBT/N/BDI/522</a> , <a href="#">G/TBT/N/KEN/1695</a> , <a href="#">G/TBT/N/RWA/1088</a> , <a href="#">G/TBT/N/TZA/1188</a> , <a href="#">G/TBT/N/UGA/2032</a> 18/10/2024	Burundi	<i>Processes in the food industry (ICS code(s): 67.020)</i> <b>DEAS 1226: 2024, Low pressure Liquefied Petroleum Gas (LPG) regulator for use with LPG cylinder valve — Specification, First edition</b> This Draft East African Standard specifies materials, construction, performance, safety and testing requirements for low-pressure single-stage regulator for use with liquefied petroleum gas mixtures in the vapour phase and designed for a set outlet pressure of 3.0 kPa (0.4 Psi) and a flow not exceeding 2 kg/h.	17/12/2024
<a href="#">G/TBT/N/BDI/523</a> , <a href="#">G/TBT/N/KEN/1696</a> , <a href="#">G/TBT/N/RWA/1089</a> , <a href="#">G/TBT/N/TZA/1189</a> , <a href="#">G/TBT/N/UGA/2033</a> 18/10/2024	Burundi	<i>Stoves, ranges, grates, cookers, incl. those with subsidiary boilers for central heating, barbecues, braziers, gas rings, plate warmers and similar non-electric domestic appliances, and parts thereof of iron or steel (excl. boilers and radiators for centr</i> <b>DEAS 1227: 2024, Domestic cooking ranges for use with Liquefied Petroleum Gases —Specification, First Edition</b> This Draft East African Standard specifies construction, performance, operation, safety requirements and tests for domestic cooking ranges having an oven, with thermostat only, for burning gases at a rate not exceeding 1 500 g/h, intended for use with Liquefied Petroleum Gases at 2.942 KN/m2 (30 gf/cm2) gas inlet pressure.	17/12/2024
<a href="#">G/TBT/N/BDI/524</a> , <a href="#">G/TBT/N/KEN/1697</a> , <a href="#">G/TBT/N/RWA/1090</a> , <a href="#">G/TBT/N/TZA/1190</a> , <a href="#">G/TBT/N/UGA/2034</a> 18/10/2024	Burundi	<i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1224-2:2024, Liquefied petroleum gas cylinders — Part 2: Safe use of Liquefied Petroleum Gas (LPG) in domestic dwellings — Code of practice, First Edition</b> This Draft East African Standard deals with the safe use of Liquefied Petroleum Gas (propane and butane) stored either in cylinders or in bulk containers in domestic dwellings. This standard applies to cylinders up to 50 Kg net weight of LPG'	17/12/2024
<a href="#">G/TBT/N/BDI/525</a> , <a href="#">G/TBT/N/KEN/1698</a> , <a href="#">G/TBT/N/RWA/1091</a> , <a href="#">G/TBT/N/TZA/1191</a> , <a href="#">G/TBT/N/UGA/2035</a>	Burundi	<i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1224-1: 2024, Gas cylinders - Part 1: Refillable welded low carbon cylinders for liquefied petroleum gas</b>	17/12/2024



18/10/2024		<p><b>(LPG) exceeding 5-litre water capacity- Filling, distribution and retailing of Liquefied Petroleum Gas in cylinders- Code of practice, First edit</b></p> <p>This Draft East African Standard gives a code of practice to be followed in the filling, distribution and retailing of liquefied petroleum gas in cylinders</p>	
<a href="#">G/TBT/N/IND/347</a> 18/10/2024	India	<p><i>Solar Photovoltaic Products.</i></p> <p><b>Solar Systems, Devices and Components Goods Order, 2024</b></p> <p>Solar Photovoltaic (SPV) products mentioned in the column (2) of the table attached in the draft Quality Control Order shall conform to the corresponding Indian Standard given in the column (3) of the said table and shall bear the 'Standard Mark' under a licence from the Bureau of Indian Standards in accordance with Scheme-II of Schedule II of the Bureau of Indian Standards (Conformity assessment) Regulations, 2018.</p>	17/12/2024
<a href="#">G/TBT/N/BDI/521</a> , <a href="#">G/TBT/N/KEN/1694</a> , <a href="#">G/TBT/N/RWA/1087</a> , <a href="#">G/TBT/N/TZA/1187</a> , <a href="#">G/TBT/N/UGA/2031</a> 18/10/2024	Kenya	<p><i>Parts of valves and similar articles for pipes, boiler shells, tanks, vats or the like, n.e.s. (HS code(s): 848190); Pressure vessels (ICS code(s): 23.020.30)</i></p> <p><b>DEAS 1225: 2024, High pressure regulator for use with Liquefied Petroleum Gas —Specification, First Edition</b></p> <p>This Draft East African Standard specifies materials, construction, performance and testing requirements for variable high-pressure regulators for liquefied petroleum gases (butane, propane and their mixtures) in the vapour phase above 50g gf/cm2 outlet pressure.</p>	17/12/2024
<a href="#">G/TBT/N/BDI/522</a> , <a href="#">G/TBT/N/KEN/1695</a> , <a href="#">G/TBT/N/RWA/1088</a> , <a href="#">G/TBT/N/TZA/1188</a> , <a href="#">G/TBT/N/UGA/2032</a> 18/10/2024	Kenya	<p><i>Processes in the food industry (ICS code(s): 67.020)</i></p> <p><b>DEAS 1226: 2024, Low pressure Liquefied Petroleum Gas (LPG) regulator for use with LPG cylinder valve — Specification, First edition</b></p> <p>This Draft East African Standard specifies materials, construction, performance, safety and testing requirements for low-pressure single-stage regulator for use with liquefied petroleum gas mixtures in the vapour phase and designed for a set outlet pressure of 3.0 kPa (0.4 Psi) and a flow not exceeding 2 kg/h.</p>	17/12/2024
<a href="#">G/TBT/N/BDI/523</a> , <a href="#">G/TBT/N/KEN/1696</a> , <a href="#">G/TBT/N/RWA/1089</a> , <a href="#">G/TBT/N/TZA/1189</a> , <a href="#">G/TBT/N/UGA/2033</a> 18/10/2024	Kenya	<p><i>Stoves, ranges, grates, cookers, incl. those with subsidiary boilers for central heating, barbecues, braziers, gas rings, plate warmers and similar non-electric domestic appliances, and parts thereof of iron or steel (excl. boilers and radiators for centr</i></p> <p><b>DEAS 1227: 2024, Domestic cooking ranges for use with Liquefied Petroleum Gases —Specification, First Edition</b></p> <p>This Draft East African Standard specifies construction, performance, operation, safety requirements and tests for domestic cooking ranges having an oven, with thermostat only, for burning gases at a rate not exceeding 1 500 g/h, intended for use with Liquefied Petroleum Gases at 2.942 KN/m2 (30 gf/cm2) gas inlet pressure.</p>	17/12/2024
<a href="#">G/TBT/N/BDI/524</a> , <a href="#">G/TBT/N/KEN/1697</a> , <a href="#">G/TBT/N/RWA/1090</a> , <a href="#">G/TBT/N/TZA/1190</a> , <a href="#">G/TBT/N/UGA/2034</a>	Kenya	<p><i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i></p>	17/12/2024

18/10/2024		<p><b>DEAS 1224-2:2024, Liquefied petroleum gas cylinders — Part 2: Safe use of Liquefied Petroleum Gas (LPG) in domestic dwellings — Code of practice, First Edition</b></p> <p>This Draft East African Standard deals with the safe use of Liquefied Petroleum Gas (propane and butane) stored either in cylinders or in bulk containers in domestic dwellings. This standard applies to cylinders up to 50 Kg net weight of LPG’</p>	
<a href="#">G/TBT/N/BDI/525</a> , <a href="#">G/TBT/N/KEN/1698</a> , <a href="#">G/TBT/N/RWA/1091</a> , <a href="#">G/TBT/N/TZA/1191</a> , <a href="#">G/TBT/N/UGA/2035</a> 18/10/2024	Kenya	<p><i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i></p> <p><b>DEAS 1224-1: 2024, Gas cylinders - Part 1: Refillable welded low carbon cylinders for liquefied petroleum gas (LPG) exceeding 5-litre water capacity- Filling, distribution and retailing of Liquefied Petroleum Gas in cylinders- Code of practice, First edit</b></p> <p>This Draft East African Standard gives a code of practice to be followed in the filling, distribution and retailing of liquefied petroleum gas in cylinders</p>	17/12/2024
<a href="#">G/TBT/N/KEN/1690</a> 18/10/2024	Kenya	<p><i>EDIBLE VEGETABLES AND CERTAIN ROOTS AND TUBERS (HS code(s): 07); Fresh or dried plantains (HS code(s): 080310); Cereals, pulses and derived products (ICS code(s): 67.060)</i></p> <p><b>DARS 2160:2024 Fufu flour — Specification</b></p> <p>This Draft African Standard specifies the requirements, sampling and test methods for cassava, plantain, cocoyam and yam fufu flours produced from fresh, matured and sound edible cassava (<i>Manihot esculenta</i> Crantz), plantain (<i>Musa paradisiaca</i> AAB), cocoyam (<i>Xanthosoma</i> species) and yam (<i>Discorea</i> species) respectively. It is intended to be used for the preparation of fufu.</p>	17/12/2024
<a href="#">G/TBT/N/KEN/1691</a> 18/10/2024	Kenya	<p><i>EDIBLE VEGETABLES AND CERTAIN ROOTS AND TUBERS (HS code(s): 07); Food products in general (ICS code(s): 67.040)</i></p> <p><b>DARS 2119 Dried shredded cassava (Abacha) — Specification</b></p> <p>This Draft African standard specifies the requirements, sampling and test methods for dried shredded cassava commonly referred to as Abacha for human consumption.</p>	17/12/2024
<a href="#">G/TBT/N/KEN/1692</a> 18/10/2024	Kenya	<p><i>EDIBLE VEGETABLES AND CERTAIN ROOTS AND TUBERS (HS code(s): 07); Maize "corn" flour (HS code(s): 110220); Food products in general (ICS code(s): 67.040)</i></p> <p><b>DARS 2116 Banku mix — Specification</b></p> <p>This Draft African standard specifies requirements, sampling and test methods for banku mix (flour and dough).</p>	17/12/2024
<a href="#">G/TBT/N/KEN/1693</a> 18/10/2024	Kenya	<p><i>Fresh, chilled, frozen or dried roots and tubers of manioc "cassava", whether or not sliced or in the form of pellets (HS code(s): 071410); Starch and derived products (ICS code(s): 67.180.20)</i></p> <p><b>DARS 2115 Tapioca pearls — Specification</b></p> <p>This Draft African Standard specifies requirements, sampling and test methods for tapioca pearls intended for human consumption.</p>	17/12/2024

<a href="#">G/TBT/N/BDI/521,</a> <a href="#">G/TBT/N/KEN/1694,</a> <a href="#">G/TBT/N/RWA/1087,</a> <a href="#">G/TBT/N/TZA/1187,</a> <a href="#">G/TBT/N/UGA/2031</a> 18/10/2024	Rwanda	<i>Parts of valves and similar articles for pipes, boiler shells, tanks, vats or the like, n.e.s. (HS code(s): 848190); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1225: 2024, High pressure regulator for use with Liquefied Petroleum Gas —Specification, First Edition</b> This Draft East African Standard specifies materials, construction, performance and testing requirements for variable high-pressure regulators for liquefied petroleum gases (butane, propane and their mixtures) in the vapour phase above 50g gf/cm2 outlet pressure.	17/12/2024
<a href="#">G/TBT/N/BDI/522,</a> <a href="#">G/TBT/N/KEN/1695,</a> <a href="#">G/TBT/N/RWA/1088,</a> <a href="#">G/TBT/N/TZA/1188,</a> <a href="#">G/TBT/N/UGA/2032</a> 18/10/2024	Rwanda	<i>Processes in the food industry (ICS code(s): 67.020)</i> <b>DEAS 1226: 2024, Low pressure Liquefied Petroleum Gas (LPG) regulator for use with LPG cylinder valve — Specification, First edition</b> This Draft East African Standard specifies materials, construction, performance, safety and testing requirements for low-pressure single-stage regulator for use with liquefied petroleum gas mixtures in the vapour phase and designed for a set outlet pressure of 3.0 kPa (0.4 Psi) and a flow not exceeding 2 kg/h.	17/12/2024
<a href="#">G/TBT/N/BDI/523,</a> <a href="#">G/TBT/N/KEN/1696,</a> <a href="#">G/TBT/N/RWA/1089,</a> <a href="#">G/TBT/N/TZA/1189,</a> <a href="#">G/TBT/N/UGA/2033</a> 18/10/2024	Rwanda	<i>Stoves, ranges, grates, cookers, incl. those with subsidiary boilers for central heating, barbecues, braziers, gas rings, plate warmers and similar non-electric domestic appliances, and parts thereof of iron or steel (excl. boilers and radiators for centr</i> <b>DEAS 1227: 2024, Domestic cooking ranges for use with Liquefied Petroleum Gases —Specification, First Edition</b> This Draft East African Standard specifies construction, performance, operation, safety requirements and tests for domestic cooking ranges having an oven, with thermostat only, for burning gases at a rate not exceeding 1 500 g/h, intended for use with Liquefied Petroleum Gases at 2.942 KN/m2 (30 gf/cm2) gas inlet pressure.	17/12/2024
<a href="#">G/TBT/N/BDI/524,</a> <a href="#">G/TBT/N/KEN/1697,</a> <a href="#">G/TBT/N/RWA/1090,</a> <a href="#">G/TBT/N/TZA/1190,</a> <a href="#">G/TBT/N/UGA/2034</a> 18/10/2024	Rwanda	<i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1224-2:2024, Liquefied petroleum gas cylinders — Part 2: Safe use of Liquefied Petroleum Gas (LPG) in domestic dwellings — Code of practice, First Edition</b> This Draft East African Standard deals with the safe use of Liquefied Petroleum Gas (propane and butane) stored either in cylinders or in bulk containers in domestic dwellings. This standard applies to cylinders up to 50 Kg net weight of LPG’	17/12/2024
<a href="#">G/TBT/N/BDI/525,</a> <a href="#">G/TBT/N/KEN/1698,</a> <a href="#">G/TBT/N/RWA/1091,</a> <a href="#">G/TBT/N/TZA/1191,</a> <a href="#">G/TBT/N/UGA/2035</a> 18/10/2024	Rwanda	<i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1224-1: 2024, Gas cylinders - Part 1: Refillable welded low carbon cylinders for liquefied petroleum gas (LPG) exceeding 5-litre water capacity- Filling, distribution and retailing of Liquefied Petroleum Gas in cylinders- Code of practice, First edit</b> This Draft East African Standard gives a code of practice to be followed in the filling, distribution and retailing of liquefied petroleum gas in cylinders	17/12/2024

<a href="#">G/TBT/N/BDI/521,</a> <a href="#">G/TBT/N/KEN/1694,</a> <a href="#">G/TBT/N/RWA/1087,</a> <a href="#">G/TBT/N/TZA/1187,</a> <a href="#">G/TBT/N/UGA/2031</a> 18/10/2024	Tanzania	<i>Parts of valves and similar articles for pipes, boiler shells, tanks, vats or the like, n.e.s. (HS code(s): 848190); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1225: 2024, High pressure regulator for use with Liquefied Petroleum Gas —Specification, First Edition</b> This Draft East African Standard specifies materials, construction, performance and testing requirements for variable high-pressure regulators for liquefied petroleum gases (butane, propane and their mixtures) in the vapour phase above 50g gf/cm2 outlet pressure.	17/12/2024
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<a href="#">G/TBT/N/BDI/524,</a> <a href="#">G/TBT/N/KEN/1697,</a> <a href="#">G/TBT/N/RWA/1090,</a> <a href="#">G/TBT/N/TZA/1190,</a> <a href="#">G/TBT/N/UGA/2034</a> 18/10/2024	Tanzania	<i>Containers for compressed or liquefied gas, of iron or steel. (HS code(s): 7311); Pressure vessels (ICS code(s): 23.020.30)</i> <b>DEAS 1224-2:2024, Liquefied petroleum gas cylinders — Part 2: Safe use of Liquefied Petroleum Gas (LPG) in domestic dwellings — Code of practice, First Edition</b> This Draft East African Standard deals with the safe use of Liquefied Petroleum Gas (propane and butane) stored either in cylinders or in bulk containers in domestic dwellings. This standard applies to cylinders up to 50 Kg net weight of LPG'	17/12/2024
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<a href="#">G/TBT/N/TZA/1192</a> 18/10/2024	Tanzania	<p>- Dryers: (HS code(s): 84193); Farm buildings and installations in general (ICS code(s): 65.040.01)</p> <p><b>MEDC (2229) CD2, Food dryer — Methods of Test, First Edition</b></p> <p>This Draft Tanzania Standard specifies the methods of test for food dryer. Specifically, this document shall be used to:</p> <ul style="list-style-type: none"> <li>a) Verify food dryer parameters against the list of specifications submitted by the manufacturer;</li> <li>b) Determine the performance of the food dryer;</li> <li>c) Evaluate the ease of handling and safety features; and</li> <li>d) Report the results of the tests</li> </ul>	17/12/2024
<a href="#">G/TBT/N/TZA/1193</a> 18/10/2024	Tanzania	<p><i>Dryers, for agricultural products (excl. lyophilisation apparatus, freeze drying units and spray dryers) (HS code(s): 841934); Farm buildings and installations in general (ICS code(s): 65.040.01)</i></p> <p><b>MEDC 12 (2228) CD2, Food dryer — Specification, First Edition</b></p> <p>This Draft Tanzania Standard specifies the fabrication and performance requirements of food dryer for agricultural and fisheries products.</p>	17/12/2024
<a href="#">G/TBT/N/BDI/521,</a> <a href="#">G/TBT/N/KEN/1694,</a> <a href="#">G/TBT/N/RWA/1087,</a> <a href="#">G/TBT/N/TZA/1187,</a> <a href="#">G/TBT/N/UGA/2031</a> 18/10/2024	Uganda	<p><i>Parts of valves and similar articles for pipes, boiler shells, tanks, vats or the like, n.e.s. (HS code(s): 848190); Pressure vessels (ICS code(s): 23.020.30)</i></p> <p><b>DEAS 1225: 2024, High pressure regulator for use with Liquefied Petroleum Gas —Specification, First Edition</b></p> <p>This Draft East African Standard specifies materials, construction, performance and testing requirements for variable high-pressure regulators for liquefied petroleum gases (butane, propane and their mixtures) in the vapour phase above 50g gf/cm2 outlet pressure.</p>	17/12/2024
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