

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
51. týždeň roku 2025**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/MYS/130 15/12/2025	Malaysia	<i>All food (ICS:67)</i> Draft amendments to regulations 2 and 17, and insertion of a new regulation 16A of the Food Regulations 1985 [P.U.(A) 437/1985] The proposed amendments to the Food Regulations 1985 [P.U.(A) 437/1985] are as follows:regulation 2 is to insert new interpretation by inserting “non-retail container” means any packaging or container that is not intended to be offered for direct sale to the consumer. The food in the non-retail container is for further food preparation activities before being offered to the consumer.regulation 16A is to insert new regulation by inserting particulars in labelling non-retail container;regulation 17 is to amend the exemptions from regulations 11, 14, 16, and 18B:in subregulation 17(2) by inserting the phrase “(ea), (eb),...and (ga)...”; and in subregulation 17(5) by inserting the phrase “bulk containers, and non-retail containers”.	13/02/2026
G/TBT/N/JOR/84 16/12/2025	Jordan	<i>Ferrous metals (ICS code(s): 77.080)</i> Blades – Razor blades, number of pages This Jordanian Standard specifies the requirements for double-edged razor blades, both separate and connected types, manufactured from carbon steel, alloy steel, or stainless steel for shaving purposes. It defines blade types based on thickness, dimensional requirements, manufacturing and finishing conditions, chemical composition limits, and performance characteristics. The standard also outlines inspection and test methods, including microscopic examination, chemical analysis, hardness, flexibility, corrosion resistance, and shaving performance tests. In addition, it specifies sampling plans and acceptance criteria, packaging and labeling requirements, and mandatory information to be included on product labeling, with reference to relevant national and international standards.	14/02/2026
G/TBT/N/JOR/85 16/12/2025	Jordan	<i>Animal and vegetable fats and oils (ICS code(s): 67.200.10)</i> Fats and Oils – trans fats This standard specifies the requirements for trans-fat content in food products intended for human consumption.	15/01/2026
G/TBT/N/PHL/353 16/12/2025	Philippines	<i>Iron and steel products (ICS code(s): 77.140)</i> The New Technical Regulations Concerning the Mandatory Product Certification of Structural Steel Products This DAO aims to strictly ensure that structural steel products to be manufactured, imported, distributed, or sold in the Philippines meet the specified safety and/or quality requirements prescribed by these Technical Regulations.	13/02/2026
G/TBT/N/CHE/300 16/12/2025	Switzerland	<i>TABACS ET SUCCÉDANÉS DE TABAC FABRIQUÉS; PRODUITS, CONTENANT OU NON DE LA NICOTINE, DESTINÉS A UNE INHALATION SANS COMBUSTION; AUTRES PRODUITS CONTENANT DE LA NICOTINE</i>	14/02/2026

DESTINÉS A L'ABSORPTION DE LA NICOTINE DANS LE CORPS HUMAIN (Code(s) du SH: 24)

Projet d'Ordonnance sur les produits du tabac et les cigarettes électroniques (OPTab)

Pursuant to the adoption of the popular initiative "Yes to protecting children and young adults from tobacco advertising (No tobacco ads for children and young adults)", the Swiss Parliament introduced additional restrictions into the Tobacco Products Law (LPTab) concerning advertising and the promotion of and sponsorship by tobacco products and electronic cigarettes. The revised Law prohibits advertising in the press, with the exception of advertisements placed in publications sold mostly by subscription and whose readership is at least 98% adults. The notified draft ordinance requires those who disseminate such advertisements to keep certain information on file for three years, in the event of possible checks by the relevant cantonal authority. These documents must prove that the criteria set forth in the Ordinance were met. The notified draft lists indicative criteria for determining whether an advertisement, disseminated on the Internet, is considered to be targeting the Swiss market. The draft sets out the requirements that mandatory age verification systems must meet for sales on the Internet or via vending machines, as well as for disseminating advertisements on the Internet. It also sets the fees that the Federal Office of Public Health may collect for its new task of monitoring restrictions on advertising on the Internet and compliance with age verification system requirements. G/TBT/N/CHE/300- 2 - Lastly, the draft proposes amendments based on lessons learned since 1 October 2024 in the framework of the implementation of OPTab. For example, it provides clarification regarding the size of the warning about carcinogenic substances: it must cover at least 50% of one of the lateral surfaces of the packaging.

G/TBT/N/TZA/1469 16/12/2025	Tanzania	<p><i>Paints and varnishes, incl. enamels and lacquers, based on polyesters, dispersed or dissolved in a non-aqueous medium; solutions based on polyesters in volatile organic solvents, containing > 50% solvent by weight (HS code(s): 320810); Paints and varnishes (ICS code(s): 87.040)</i></p> <p>CDC 13 (2395) DTZS, Two pack epoxy paint — Specification, First Edition</p> <p>This Draft Tanzania Standard specifies requirements, sampling, and test methods of two pack epoxy paint. This paint is suitable for the use in various areas where corrosion and chemical resistance are required.</p>	14/02/2026
G/TBT/N/TZA/1470 16/12/2025	Tanzania	<p><i>Paints and varnishes, incl. enamels and lacquers, based on polyesters, dispersed or dissolved in a non-aqueous medium; solutions based on polyesters in volatile organic solvents, containing > 50% solvent by weight (HS code(s): 320810); Paints and varnishes (ICS code(s): 87.040)</i></p> <p>CDC 13 (4008) DTZS, Acrylic roof paint — Specification, First Edition</p> <p>This Draft Tanzania Standard specifies requirements, sampling, and test methods of Acrylic roof paint.</p>	14/02/2026
G/TBT/N/TZA/1471 16/12/2025	Tanzania	<p><i>Paints and varnishes, incl. enamels and lacquers, based on polyesters, dispersed or dissolved in a non-aqueous medium;</i></p>	14/02/2026

solutions based on polyesters in volatile organic solvents, containing > 50% solvent by weight (HS code(s): 320810); Paints and varnishes (ICS code(s): 87.040)

CDC 13 (2390) DTZS, Aluminium paint – Specification, First Edition

This draft Tanzania Standard specifies requirements, sampling, and test methods of aluminium paint for use as a finishing coat on primed surfaces for exterior and interior. This paint is suitable for use as roof paint on suitably primed or previously painted galvanized iron.

[G/TBT/UGA/2293](#) Uganda
16/12/2025

Parts of fire extinguishers, spray guns and similar appliances, steam or sand blasting machines and similar jet projecting machines and machinery for projecting, dispersing or spraying liquids or powders, n.e.s. (HS code(s): 842490); Fire protection (ICS code(s): 13.220.20); Fire protection control equipment

14/02/2026

DUS 2510:2025, Fire detection and alarm systems—Fire protection control equipment, First edition

This standard specifies requirements, methods of test and performance criteria for fire protection control equipment (f.p.c.e.) connected to automatic fire protection equipment (a.f.p.e.) installed in buildings. The f.p.c.e. receives signals from control and indicating equipment, sends control signals to, and indicates the condition of, the a.f.p.e. The control signals are used to initiate automatic fire protection equipment, such as pups associated with fire suppression systems, control doors, dampers, fans and the like. This standard describes the mandatory functions that it is required to provide on all f.p.c.e. and optional functions with their associated requirements. It is intended that the options be used for specific applications, as recommended in application guidelines. Each optional function is included as a separate entity, with its own set of associated requirements, in order to permit the f.p.c.e. covered by this standard, with different combinations of functions, to conform to the specified requirements. It is necessary that f.p.c.e. complying with this standard fulfil the requirements of all of the mandatory functions, together with the requirements of those optional functions that are provided.

[G/TBT/UKR/363](#) Ukraine
16/12/2025

Narcotic drugs, psychotropic substances and precursors
Draft Resolution of the Cabinet of Ministers of Ukraine “On Amendments to the Procedure for Issuing Permits for the Import into the Territory of Ukraine, Export from the Territory of Ukraine or Transit through the Territory of Ukraine of Narcotic Drugs,

14/02/2026

The draft Resolution has been developed to align the Procedure for issuing permits for the import into, export from or transit through the territory of Ukraine of narcotic drugs, psychotropic substances and precursors, approved by the Resolution of the Cabinet of Ministers of Ukraine No. 146 of 3 February 1997, with the requirements of the Law of Ukraine "On Administrative Procedure" and the Law of Ukraine No. 4017-IX of 10 October 2024 "On Amendments to Certain Laws of Ukraine Following the Adoption of the Law of Ukraine "On Administrative Procedure". The draft Resolution aims to simplify the procedure for the submission of documents by business operators engaged in the import and export of narcotic drugs, psychotropic substances and

precursors in the form of medicines, in order to address the issue arising from the inability of such entities to provide a batch quality certificate for medicines that are only planned for future importation and may still be at the manufacturing stage.

In addition, the form of the permit for the transit of narcotic drugs, psychotropic substances and precursors through the territory of Ukraine is aligned with the forms of the permits for their import and export.

G/TBT/N/ARE/691 , G/TBT/N/BHR/770 , G/TBT/N/KWT/754 , G/TBT/N/OMN/593 , G/TBT/N/QAT/744 , G/TBT/N/SAU/1426 , G/TBT/N/YEM/344 17/12/2025	Bahrain, Kingdom of	<i>Canned Tuna and Canned Bonitos, ICS: 67.120.30.</i> Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No. 10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: "Tuna with added vegetable protein," provided that the source of the protein is mentioned in the ingredients in item No. 8.	15/02/2026
G/TBT/N/ARE/692 , G/TBT/N/BHR/771 , G/TBT/N/KWT/755 , G/TBT/N/OMN/594 , G/TBT/N/QAT/745 , G/TBT/N/YEM/345 17/12/2025	Bahrain, Kingdom of	<i>This GSO technical regulation aims to ensure the safe production, transport, handling, use and disposal of hazardous materials in the line with GHS requirements.(ICS: 71.100)</i> The Global Harmonized system (GHS) in Gulf Cooperation council (GCC) countries This gulf technical regulation is concerned to all substances and mixtures supplied, used and/or manufactured in Gulf Standardization Organization (GSO) Member Countries, except when other (GSO) Member Countries legislation lays down more specific rules on classification and labelling. This technical regulation shall not apply to: - radioactive substances and mixtures - non-isolated intermediates - substances and mixtures for scientific research and development - Substances and mixtures in the form of consumer products such as pharmaceuticals for medical and veterinary use, cosmetics, detergents, and air fresheners packaged and prepared for individual or household consumption, as well as food products that may contain pesticide residues; however, Safety Data Sheets (SDSs) may be provided for these products on a voluntary basis. This Technical regulation does not include the establishment of test methods or promotion of further testing on chemicals. The Kingdom of Saudi Arabia is exempt from the application of this technical regulation due to the existence of a national regulation that conflicts with its application as a technical regulation.	15/02/2026
G/TBT/N/ARE/693 , G/TBT/N/BHR/772 , G/TBT/N/KWT/756 , G/TBT/N/OMN/595 , G/TBT/N/QAT/746 , G/TBT/N/SAU/1427 , G/TBT/N/YEM/346 17/12/2025	Bahrain, Kingdom of	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Soft candy, Hard Candy and Jelly Candy This draft technical regulation applies to all types of dry (hard), jelly (gelatinous), and soft confectionery prepared for direct consumption.	15/02/2026

G/TBT/N/ARE/694 , G/TBT/N/BHR/773 , G/TBT/N/KWT/757 , G/TBT/N/OMN/596 , G/TBT/N/QAT/747 , G/TBT/N/SAU/1428 , G/TBT/N/YEM/347 17/12/2025	Bahrain, Kingdom of	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.	15/02/2026
G/TBT/N/JPN/890 17/12/2025	Japan	<i>Chemical substances listed in Appendix, and preparations containing them</i> Amendment to the Enforcement Order of Industrial Safety and Health Act and related ordinances about the chemical substances subject to labelling and notice through SDS, etc. The Enforcement Order of Industrial Safety and Health Act and related ordinances are to be partially amended to place obligations on the business operators relating to the chemical substances subject to labelling and notice through SDS, etc.	15/02/2026
G/TBT/N/ARE/691 , G/TBT/N/BHR/770 , G/TBT/N/KWT/754 , G/TBT/N/OMN/593 , G/TBT/N/QAT/744 , G/TBT/N/SAU/1426 , G/TBT/N/YEM/344 17/12/2025	Kuwait, the State of	<i>Canned Tuna and Canned Bonitos, ICS: 67.120.30.</i> Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No. 10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: "Tuna with added vegetable protein," provided that the source of the protein is mentioned in the ingredients in item No. 8.	15/02/2026
G/TBT/N/ARE/692 , G/TBT/N/BHR/771 , G/TBT/N/KWT/755 , G/TBT/N/OMN/594 , G/TBT/N/QAT/745 , G/TBT/N/YEM/345 17/12/2025	Kuwait, the State of	<i>This GSO technical regulation aims to ensure the safe production, transport, handling, use and disposal of hazardous materials in the line with GHS requirements.(ICS: 71.100)</i> The Global Harmonized system (GHS) in Gulf Cooperation council (GCC) countries This gulf technical regulation is concerned to all substances and mixtures supplied, used and/or manufactured in Gulf Standardization Organization (GSO) Member Countries, except when other (GSO) Member Countries legislation lays down more specific rules on classification and labelling. This technical regulation shall not apply to: <ul style="list-style-type: none"> - radioactive substances and mixtures -non-isolated intermediates - substances and mixtures for scientific research and development - Substances and mixtures in the form of consumer products such as pharmaceuticals for medical and veterinary use, cosmetics, detergents, and air fresheners packaged and prepared for individual or household consumption, as well as food products that may contain pesticide residues; however, Safety Data Sheets (SDSs) may be provided for these products on a voluntary basis. This Technical regulation does not include the establishment of test methods or promotion of further testing on chemicals. The Kingdom of Saudi Arabia is exempt from the application of this technical regulation due to the existence of a national regulation that conflicts with its application as a technical regulation.	15/02/2026

G/TBT/N/ARE/693 , G/TBT/N/BHR/772 , G/TBT/N/KWT/756 , G/TBT/N/OMN/595 , G/TBT/N/QAT/746 , G/TBT/N/SAU/1427 , G/TBT/N/YEM/346 17/12/2025	Kuwait, the State of	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Soft candy, Hard Candy and Jelly Candy This draft technical regulation applies to all types of dry (hard), jelly (gelatinous), and soft confectionery prepared for direct consumption.	15/02/2026
G/TBT/N/ARE/694 , G/TBT/N/BHR/773 , G/TBT/N/KWT/757 , G/TBT/N/OMN/596 , G/TBT/N/QAT/747 , G/TBT/N/SAU/1428 , G/TBT/N/YEM/347 17/12/2025	Kuwait, the State of	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.	15/02/2026
G/TBT/N/MYS/131 17/12/2025	Malaysia	<i>HS Code 18.01: Cocoa beans, whole or broken, raw or roasted.HS Code 18.03: Cocoa paste, whether or not defatted.HS Code 18.04: Cocoa butter, fat and oil.HS Code 18.05: Cocoa powder, not containing added sugar or other sweetening matter.HS Code 18.06: Chocolate and other food preparations containing cocoa.</i> Draft amendments to regulations 274 to 279, deletion of regulations 280 and 281, insertion of three new regulations i.e., regulations 276a, 279a and 279b and insertion of a new Twentieth AA Schedule to The Food Regulations 1985 [P.U.(A) 437/1985 The proposed amendments to the Food Regulations 1985 [P.U.(A) 437/1985] involve the following:regulation 274 is to amend the definition by deleting the phrase “the properly fermented, dried” and to insert the word “the”;regulation 275 is to amend the name of the regulation and its definition: a) by deleting the word “or cracked cocoa” in the name of the regulation b) by substituting the phrase “Cocoa nib or cracked cocoa shall be the roasted cocoa bean freed from its shell or husk, with or without the germ.” with “Cocoa nib shall be the product prepared by removing the shell from cleaned cocoa beans.”regulation 276 is to amend the definition, composition requirements and the use of food additives on cocoa mass, cocoa paste or cocoa liquor: (a) by deleting the word “cocoa slab” in the name of the regulation and the definition; (b) by deleting the phrase “It shall contain not less than 48 per cent of cocoa fat.” in the definition; (c) by substituting the existing composition requirements of cocoa mass, cocoa paste or cocoa liquor with “Cocoa mass, cocoa paste or cocoa liquor shall contain- (i) not more than 1.75 per cent of cocoa shell calculated on an alkali free basis; and (ii) 47 per cent to 60 per cent mass per mass of cocoa butter.”; and (d) by inserting a new subregulation (3) after subregulation (2)(b) as “Cocoa mass, cocoa paste and cocoa liquor may contain permitted flavouring substances except those flavours that imitate chocolate or milk flavours.”; 4. regulation 276A is to insert new regulation by inserting the definition and composition requirements on cocoa cake; 5.	15/02/2026

regulation 277 is to amend the definition, composition requirements and the use of food additives on cocoa butter:

(a) by substituting the word “paste” with “mass” in the definition;

(b) by substituting the existing composition requirements of cocoa butter with “Cocoa butter shall contain— (i) not more than 1.75 per cent mass per mass of free fatty acid as oleic acid; and (ii) not more than 0.7 per cent mass per mass of unsaponifiable matter except in the case of press cocoa butter which shall contain not more than 0.35 per cent mass per mass of unsaponifiable matter.”; and (c) by deleting subregulation 277(3);

6. regulation 278 is to amend the definition, composition requirements and the use of food additives on cocoa powder:

(a) by deleting the words “or cocoa” and “or soluble cocoa” in the name of the regulation and the definition;

(b) by substituting the existing definition of cocoa powder with “Cocoa powder shall be the product obtained from cocoa cake which transformed into powder.”;

(c) by substituting the existing composition requirements of cocoa powder with “Cocoa powder shall contain —

(i) not less than 20 per cent mass per mass of cocoa butter;

(ii) not more than 7 per cent mass per mass of moisture content; and

(iii) not more than 1.75 per cent of cocoa shell calculated on an alkali free basis.”;

(d) by substituting the existing use of food additives on cocoa powder with “Cocoa powder may contain permitted flavouring substances except those

flavours that imitate chocolate or milk flavours.”; and (e) by inserting a new subregulation (4) after subregulation (3) as

“Notwithstanding paragraph (2)(a) — (i) fat-reduced cocoa powder shall contain not less than 10 per cent and not more than 20 per cent of cocoa butter; and

(ii) highly fat-reduced cocoa powder shall contain less than 10 per cent of cocoa butter.”;

7. regulation 279 is to amend the definition, composition requirements and the use of food additives on chocolate:

(a) by substituting the existing definition of chocolate with “Chocolate shall be the product prepared from cocoa materials and may be combined with

milk products, sugars with or without other permitted sweetening substances.”;

(b) by substituting the existing composition requirements of chocolate with “For the purpose of subregulation (1), chocolate is classified into several types and

shall comply with the requirements as specified under Twentieth AA Schedule.”;

(c) by substituting the existing use of food additives on chocolate with “Chocolate may contain —

(i) permitted flavouring except those flavours that imitate chocolate or milk flavours;

(ii) any other food, excluding added flour, starch and animal fats other than milk fat, not more than 40 per cent of the total weight of the finished product; and

(iii) vegetable fats other than cocoa butter and the addition shall contain not more than 5 per cent of the finished product, after deduction

of the total weight of any other added food, without reducing the cocoa materials.”;

(d) by inserting a new subregulation (4) after subregulation (3)(c) as

“Notwithstanding paragraph (3)(b), chocolate a la taza and chocolate familiar a la taza may

contain added flour and starch.”; 8. regulation 279A is to insert new regulation by inserting the definition, composition requirements and labelling requirements on compound chocolate; 9. regulation 279B is to insert new regulation by inserting the definition, composition requirements, the use of food additives and labelling requirements on cocoa or chocolate premix; 10. regulation 280 and regulation 281 is to delete the entire regulations following the amendments of regulation 279; and 11. Twentieth AA Schedule is to insert new schedule which prescribe chocolate types and its compositional requirements.

[G/TBT/N/ARE/691](#),
[G/TBT/N/BHR/770](#),
[G/TBT/N/KWT/754](#),
[G/TBT/N/OMN/593](#),
[G/TBT/N/QAT/744](#),
[G/TBT/N/SAU/1426](#),
[G/TBT/N/YEM/344](#)
17/12/2025

Oman

Canned Tuna and Canned Bonitos, ICS: 67.120.30.
Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos
Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No. 10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: “Tuna with added vegetable protein,” provided that the source of the protein is mentioned in the ingredients in item No. 8.

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[G/TBT/N/BHR/771](#),
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[G/TBT/N/QAT/745](#),
[G/TBT/N/YEM/345](#)
17/12/2025

Oman

This GSO technical regulation aims to ensure the safe production, transport, handling, use and disposal of hazardous materials in the line with GHS requirements.(ICS: 71.100)
The Global Harmonized system (GHS) in Gulf Cooperation council (GCC) countries
This gulf technical regulation is concerned to all substances and mixtures supplied, used and/or manufactured in Gulf Standardization Organization (GSO) Member Countries, except when other (GSO) Member Countries legislation lays down more specific rules on classification and labelling. This technical regulation shall not apply to:
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- non-isolated intermediates
- substances and mixtures for scientific research and development
- Substances and mixtures in the form of consumer products such as pharmaceuticals for medical and veterinary use, cosmetics, detergents, and air fresheners packaged and prepared for individual or household consumption, as well as food products that may contain pesticide residues; however, Safety Data Sheets (SDSs) may be provided for these products on a voluntary basis. This Technical regulation does not include the establishment of test methods or promotion of further testing on chemicals. The Kingdom of Saudi Arabia is exempt from the application of this technical regulation due to the existence of a national regulation that conflicts with its application as a technical regulation.

[G/TBT/N/ARE/693](#),
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[G/TBT/N/QAT/746](#),
[G/TBT/N/SAU/1427](#),
[G/TBT/N/YEM/346](#)
17/12/2025

Oman

Cereals, pulses and derived products (ICS code(s): 67.060)
Soft candy, Hard Candy and Jelly Candy
This draft technical regulation applies to all types of dry (hard), jelly (gelatinous), and soft confectionery prepared for direct consumption.

G/TBT/N/ARE/694 , G/TBT/N/BHR/773 , G/TBT/N/KWT/757 , G/TBT/N/OMN/596 , G/TBT/N/QAT/747 , G/TBT/N/SAU/1428 , G/TBT/N/YEM/347 17/12/2025	Oman	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.	
G/TBT/N/ARE/691 , G/TBT/N/BHR/770 , G/TBT/N/KWT/754 , G/TBT/N/OMN/593 , G/TBT/N/QAT/744 , G/TBT/N/SAU/1426 , G/TBT/N/YEM/344 17/12/2025	Qatar	<i>Canned Tuna and Canned Bonitos, ICS: 67.120.30.</i> Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No. 10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: "Tuna with added vegetable protein," provided that the source of the protein is mentioned in the ingredients in item No. 8.	15/02/2026
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G/TBT/N/ARE/694 , G/TBT/N/BHR/773 , G/TBT/N/KWT/757 , G/TBT/N/OMN/596 , G/TBT/N/QAT/747 , G/TBT/N/SAU/1428 , G/TBT/N/YEM/347 17/12/2025	Qatar	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.	15/02/2026
G/TBT/N/ARE/691 , G/TBT/N/BHR/770 , G/TBT/N/KWT/754 , G/TBT/N/OMN/593 , G/TBT/N/QAT/744 , G/TBT/N/SAU/1426 , G/TBT/N/YEM/344 17/12/2025	Saudi Arabia, Kingdom of	<i>Canned Tuna and Canned Bonitos, ICS: 67.120.30.</i> Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No.10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: “Tuna with added vegetable protein,” provided that the source of the protein is mentioned in the ingredients in item No. 8.	15/02/2026
G/TBT/N/ARE/693 , G/TBT/N/BHR/772 , G/TBT/N/KWT/756 , G/TBT/N/OMN/595 , G/TBT/N/QAT/746 , G/TBT/N/SAU/1427 , G/TBT/N/YEM/346 17/12/2025	Saudi Arabia, Kingdom of	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Soft candy, Hard Candy and Jelly Candy This draft technical regulation applies to all types of dry (hard), jelly (gelatinous), and soft confectionery prepared for direct consumption.	15/02/2026
G/TBT/N/ARE/694 , G/TBT/N/BHR/773 , G/TBT/N/KWT/757 , G/TBT/N/OMN/596 , G/TBT/N/QAT/747 , G/TBT/N/SAU/1428 , G/TBT/N/YEM/347 17/12/2025	Saudi Arabia, Kingdom of	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.	15/02/2026
G/TBT/N/TZA/1472 17/12/2025	Tanzania	<i>Medium oils and preparations, of petroleum or bituminous minerals, not containing biodiesel, n.e.s. (HS code(s): 271019); Liquid fuels (ICS code(s): 75.160.20)</i> CDC 15 (3747) DTZS, Aviation turbine fuel (Jet A-1) — Specification, Third Edition This Draft Tanzania Standard specifies requirements of the Jet A-1 type of aviation turbine fuel which is a special kerosene cut.	15/02/2026
G/TBT/N/TZA/1473 17/12/2025	Tanzania	<i>Biodiesel and mixtures thereof, not containing or containing less than 70 % by weight of petroleum oils or oils obtained from bituminous minerals. (HS code(s): 3826); Liquid fuels (ICS code(s): 75.160.20)</i> CDC 15 (3748) DTZS, Automotive biodiesel fuel – Specification, Third Edition This Draft Tanzania Standard specifies requirements, sampling, and test methods for pure biodiesel (B100) used as automotive diesel fuel for diesel engines at 100% concentration. At 100% concentration, it is applicable to fuel for use in diesel vehicles designed or subsequently adapted to run on 100% biodiesel. The product can also be used for	15/02/2026

		blending with diesel fuel at a recommended level, e.g., B6...B20.	
G/TBT/N/UGA/2294 17/12/2025	Uganda	<p><i>Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons. (HS code(s): 2705); Biological sources and alternative sources of energy (ICS code(s): 27.190)</i></p> <p>DUS 2688:2025, Biogas systems — Institutional cooking and non-gasification, First Edition</p> <p>This document applies for biogas production systems by anaerobic digestion, biogas conditioning, biogas upgrading and biogas utilization from a safety, environmental, performance and functionality perspective, during the design, manufacturing, installation, construction, testing, commissioning, acceptance, operation, regular inspection and maintenance phases. This standards cover institutional biogas systems with capacity range of 10kW/day – 20kW/day.</p> <p>The following topics are excluded from this document:</p> <ul style="list-style-type: none"> — boilers, burners, furnaces and lighting in case these are not specifically applied for locally produced biogas; — gas fuelled engines for vehicles and ships; — the public gas grid; — specifications to determine biomethane quality; — transportation of compressed or liquefied biogas; — transportation of biomass or digestate; — assessment and determination whether biomass is sourced sustainably or not. 	15/02/2026
G/TBT/N/ARE/691 , G/TBT/N/BHR/770 , G/TBT/N/KWT/754 , G/TBT/N/OMN/593 , G/TBT/N/QAT/744 , G/TBT/N/SAU/1426 , G/TBT/N/YEM/344 17/12/2025	United Arab Emirates	<p><i>Canned Tuna and Canned Bonitos, ICS: 67.120.30.</i></p> <p>Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos</p> <p>Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No. 10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: “Tuna with added vegetable protein,” provided that the source of the protein is mentioned in the ingredients in item No. 8.</p>	15/02/2026
G/TBT/N/ARE/692 , G/TBT/N/BHR/771 , G/TBT/N/KWT/755 , G/TBT/N/OMN/594 , G/TBT/N/QAT/745 , G/TBT/N/YEM/345 17/12/2025	United Arab Emirates	<p><i>This GSO technical regulation aims to ensure the safe production, transport, handling, use and disposal of hazardous materials in the line with GHS requirements. (ICS: 71.100)</i></p> <p>The Global Harmonized system (GHS) in Gulf Cooperation council (GCC) countries</p> <p>This gulf technical regulation is concerned to all substances and mixtures supplied, used and/or manufactured in Gulf Standardization Organization (GSO) Member Countries, except when other (GSO) Member Countries legislation lays down more specific rules on classification and labelling. This technical regulation shall not apply to:</p> <ul style="list-style-type: none"> - radioactive substances and mixtures - non-isolated intermediates - substances and mixtures for scientific research and development - Substances and mixtures in the form of consumer products such as pharmaceuticals for medical and veterinary use, cosmetics, detergents, and air fresheners packaged and prepared for individual or household consumption, as well as food products that may contain 	15/02/2026

pesticide residues; however, Safety Data Sheets (SDSs) may be provided for these products on a voluntary basis. This Technical regulation does not include the establishment of test methods or promotion of further testing on chemicals. The Kingdom of Saudi Arabia is exempt from the application of this technical regulation due to the existence of a national regulation that conflicts with its application as a technical regulation.

G/TBT/N/ARE/693 , G/TBT/N/BHR/772 , G/TBT/N/KWT/756 , G/TBT/N/OMN/595 , G/TBT/N/QAT/746 , G/TBT/N/SAU/1427 , G/TBT/N/YEM/346 17/12/2025	United Arab Emirates	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Soft candy, Hard Candy and Jelly Candy This draft technical regulation applies to all types of dry (hard), jelly (gelatinous), and soft confectionery prepared for direct consumption.	15/02/2026
G/TBT/N/ARE/694 , G/TBT/N/BHR/773 , G/TBT/N/KWT/757 , G/TBT/N/OMN/596 , G/TBT/N/QAT/747 , G/TBT/N/SAU/1428 , G/TBT/N/YEM/347 17/12/2025	United Arab Emirates	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.	15/02/2026
G/TBT/N/ARE/691 , G/TBT/N/BHR/770 , G/TBT/N/KWT/754 , G/TBT/N/OMN/593 , G/TBT/N/QAT/744 , G/TBT/N/SAU/1426 , G/TBT/N/YEM/344 17/12/2025	Yemen	<i>Canned Tuna and Canned Bonitos, ICS: 67.120.30.</i> Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos Amendment on the Technical Regulation (GSO 1817:2022) for Canned Tuna and Canned Bonitos: Delete Item No. 10.4 (it is not allowed to add vegetable proteins and their concentrates) and add item (When vegetable protein or their concentrates are added to the product, the product name shall be as follows: "Tuna with added vegetable protein," provided that the source of the protein is mentioned in the ingredients in item No. 8.	15/02/2026
G/TBT/N/ARE/692 , G/TBT/N/BHR/771 , G/TBT/N/KWT/755 , G/TBT/N/OMN/594 , G/TBT/N/QAT/745 , G/TBT/N/YEM/345 17/12/2025	Yemen	<i>This GSO technical regulation aims to ensure the safe production, transport, handling, use and disposal of hazardous materials in the line with GHS requirements.(ICS: 71.100)</i> The Global Harmonized system (GHS) in Gulf Cooperation council (GCC) countries This gulf technical regulation is concerned to all substances and mixtures supplied, used and/or manufactured in Gulf Standardization Organization (GSO) Member Countries, except when other (GSO) Member Countries legislation lays down more specific rules on classification and labelling. This technical regulation shall not apply to: <ul style="list-style-type: none"> - radioactive substances and mixtures - non-isolated intermediates - substances and mixtures for scientific research and development - Substances and mixtures in the form of consumer products such as pharmaceuticals for medical and veterinary use, cosmetics, detergents, and air fresheners packaged and prepared for individual or household consumption, as well as food products that may contain pesticide residues; however, Safety Data Sheets (SDSs) may be provided for these products on a voluntary basis. This 	15/02/2026

		<p>Technical regulation does not include the establishment of test methods or promotion of further testing on chemicals. The Kingdom of Saudi Arabia is exempt from the application of this technical regulation due to the existence of a national regulation that conflicts with its application as a technical regulation.</p>	
<p>G/TBT/N/ARE/693, G/TBT/N/BHR/772, G/TBT/N/KWT/756, G/TBT/N/OMN/595, G/TBT/N/QAT/746, G/TBT/N/SAU/1427, G/TBT/N/YEM/346 17/12/2025</p>	Yemen	<p><i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Soft candy, Hard Candy and Jelly Candy This draft technical regulation applies to all types of dry (hard), jelly (gelatinous), and soft confectionery prepared for direct consumption.</p>	15/02/2026
<p>G/TBT/N/ARE/694, G/TBT/N/BHR/773, G/TBT/N/KWT/757, G/TBT/N/OMN/596, G/TBT/N/QAT/747, G/TBT/N/SAU/1428, G/TBT/N/YEM/347 17/12/2025</p>	Yemen	<p><i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> Cakes This draft technical regulation applies to all types of Cakes prepared for direct consumption.</p>	15/02/2026
<p>G/TBT/N/CAN/761 18/12/2025</p>	Canada	<p><i>Precursor chemicals and certain equipment (i.e. pill presses and encapsulators) that are controlled in Canada because they can be used in illegal drug production.</i> Regulations Amending the Precursor Control Regulations (Increased Regulatory Oversight) (20 pages, in English and French, Canada Gazette website) Order Amending Schedule IX to the Controlled Drugs and Substances Act (2 pages, in English and French) The purpose of this notification is to let members know that Health Canada published final amendments to the Precursor Control Regulations (PCR) and to Schedule IX of the Controlled Drugs and Substances Act (CDSA) on December 17, 2025. These amendments will increase regulatory oversight of precursor chemicals and designated devices and also increase Health Canada's regulatory flexibility and agility.</p>	
<p>G/TBT/N/CHL/766 18/12/2025</p>	Chile	<p><i>Alimentos para consumo humano</i> Propuesta de reemplazo de la Resolución Exenta N°636 de 2014 del Ministerio de Salud que establece las dosis máximas de irradiación de alimentos según el Artículo N°175 del Reglamento Sanitario de los Alimentos, Decreto Supremo N°977/96 del Ministerio de The notified proposed regulations expand and provide greater details about the classes of food that can be irradiated, as well as the associated technological purposes, including a clearer and more comprehensive table of maximum doses. Article 175.3 of the Food Health Regulations provides that the purpose of the process and the average dose of irradiation that the respective food may receive, according to the authorized purpose, shall be established by resolution of the Ministry of Health.</p>	16/02/2026
<p>G/TBT/N/JPN/891 18/12/2025</p>	Japan	<p><i>The following chemical substances • Chlorpyrifos • Chlorinated paraffins with carbon chain lengths in the range</i></p>	16/02/2026

C14–17 and chlorination levels at or exceeding 45 per cent chlorine by weight • Long-chain perfluorocarboxylic acids, their salts and related compounds (those with carbon chain lengths in the range C9–21)The following products in which chlorpyrifos is used 1. Wood insecticidesThe following products in which chlorinated paraffins with carbon chain lengths in the range C14–17 and chlorination levels at or exceeding 45 per cent chlorine by weight are used 1. Plasticizers for resin2. Prepared additives for flame-retardant treatment for textiles, resin and rubber3. Lubricating, cutting, and hydraulic oils4. Paints5. Adhesives and sealing filler6. Water repellent and fabric protection agentsThe following products in which long-chain perfluorocarboxylic acids, their salts and related compounds (those with carbon chain lengths in the range C9–21) are used 1. Professional-use photographic films2. Lubricating oils3. Paints4. Water repellents and oil repellents5. Adhesives and sealing filler6. Fire extinguishers, fire-extinguishing agents, and fire-extinguishing foam7. Waxes8. Water-repellent textiles and oil-repellent textiles9. Water-repellent clothes and oil-repellent clothes10. Water-repellent floor coverings and oil-repellent floor coverings

Revision of the Order for Enforcement of the Act on the Regulation of Manufacture and Evaluation of Chemical Substances

Based on Article 17 and 22 of the Act on the Regulation of Manufacture and Evaluation of Chemical Substances (hereinafter referred to as the “Act”), the following will be designated as Class I Specified Chemical Substances which need authorization to be manufactured or imported. Chlorpyrifos, Chlorinated paraffins with carbon chain lengths in the range C14–17 and chlorination levels at or exceeding 45 per cent chlorine by weight , Long-chain perfluorocarboxylic acids, their salts and related compounds (those with carbon chain lengths in the range C9–21).Based on Article 24 of the Act, the following will be designated as products prohibited from being imported when these chemical substances are used in them.The following products in which chlorpyrifos is used 1. Wood insecticidesThe following products in which chlorinated paraffins with carbon chain lengths in the range C14–17 and chlorination levels at or exceeding 45 per cent chlorine by weight are used 1. Plasticizers for resin2. Prepared additives for flame-retardant treatment for textiles, resin and rubber3. Lubricating, cutting, and hydraulic oils4. Paints5. Adhesives and sealing filler6. Water-repellent and fabric protection agentsThe following products in which long-chain perfluorocarboxylic acids, their salts and related compounds (those with carbon chain lengths in the range C9–21) are used 1. Professional-use photographic films2. Lubricating oils3. Paints4. Water-repellent and oil-repellent5. Adhesives and sealing filler6. Fire extinguishers, fire-extinguishing agents, and fire-extinguishing foam7. Waxes8. Water-repellent textiles and oil-repellent textiles9. Water-repellent clothes and oil-repellent clothes10. Water-repellent floor coverings and oil-repellent floor coverings

		Establishing safety requirements (related maximum speed etc.) for electric personal mobility	
G/TBT/N/KOR/1330 18/12/2025	Korea, Republic of	<i>Bicycles</i> A draft revision of safety verification criteria of bicycles Establishing safety requirements (fatigue test with horizontal forces etc.) for bicycles	16/02/2026
G/TBT/N/KOR/1331 18/12/2025	Korea, Republic of	<i>Quasi-drug</i> Draft amendment to the “Korean Quasi-Drug Codex” The Ministry of Food and Drug Safety (MFDS) is amending the “Korean Quasi-Drug Codex” as follows: A. Addition of standards and test methods for particle filtration efficiency test of KF80 masks (Annex 2 of the Draft) B. Addition of the names of reagents used in contrast agent test for pack gauze (Annex 2 of the Draft) C. Establishment of a quantitative determination method for L-Menthol and DL-Menthol (Annex 5 of the Draft)	16/02/2026
G/TBT/N/VNM/388 18/12/2025	Viet Nam	<i>Manioc starch (HS code(s): 110814); Starch and derived products (ICS code(s): 67.180.20)</i> Draft National Technical Regulation for food cassava starch (QCVN xx:2025/BCT) This draft technical regulation defines the limits for physical, chemical, safety indicators and management requirements, applicable to dry cassava starch used in food. Dry cassava starch is defined as the starch product obtained from cassava roots, cassava chips or cassava flour of the species <i>Manihot esculenta</i> Crantz. This technical regulation does not apply to modified cassava starch and cassava flour. This draft technical regulation applies to organizations and individuals involved in the production, trading, and importation of cassava flour products in Viet Nam and related organizations and individuals. With regard to management requirements, the labeling and self-declaration of cassava starch products intended for use in food use shall comply with current regulations. Product labeling shall be carried out in accordance with Government Decree No. 43/2017/NĐ-CP dated April 14, 2017 on goods labeling; Decree No. 111/2021/NĐ-CP dated December 9, 2021 amending and supplementing certain provisions of Decree No. 43/2017/NĐ-CP; and other relevant legal documents. Prior to being placed on the market, cassava starch products for food use—whether imported, produced, or traded domestically—must be self-declared in conformity with the requirements of this Technical Regulation. The dossier and procedures for self-declaration shall comply with Articles 4 and 5 of Government Decree No. 15/2018/NĐ-CP dated February 02, 2018 detailing the implementation of several provisions of the Law on Food Safety, based on adherence to the principles of food safety management stipulated in Article 3 of the same Decree.	16/02/2026
G/TBT/N/AUS/195 19/12/2025	Australia	<i>Medicines</i> Medicine labels: Proposed changes to rules for the new standards replacing TGO 91 and TGO 92 The Therapeutic Goods Administration (TGA) is Australia's regulatory authority for therapeutic goods. We regulate therapeutic goods for safety, efficacy, performance and quality to help protect and improve the health of	17/02/2026

Australians. There are provisions under the Therapeutic Goods Act 1989 to establish quality standards for therapeutic goods. These standards, known as Therapeutic Goods Orders (TGOs), can specify particular labelling, packaging or other requirements. Once approved, TGOs are registered as legislative instruments on the Federal Register of Legislation in Australia. The following TGOs for labelling medicines are due to sunset (expire) on 1 October 2026: Therapeutic Goods Order No. 91 - Standard for labels of prescription and related medicines (TGO 91) Therapeutic Goods Order No. 92 - Standard for labels of non-prescription medicines (TGO 92). They apply to medicines entered in the Australian Register of Therapeutic Goods (ARTG) for supply in Australia. TGO 91 and TGO 92 set out the type of information that must be included on the label and in what circumstances, as well as general requirements, to support the safe and quality use of medicines. TGO 91 and TGO 92 are working well, but several areas for improvement have been identified. We plan to replace them with new standards before they expire. The new standards will include some changes to requirements to further support the safe use of medicines and give more clarity to medicine sponsors. The TGA is conducting a public consultation between December 2025 and February 2026 to seek feedback on proposed changes to labelling requirements for the new standards. Some key proposed changes include: Update the list of substances that must be declared on medicine labels. Require a warning on non-prescription medicines that are large oral dosage forms. Improve access to information about excipient ingredients on labels of medicines that are self-selected by consumers. Stop allowing embossing or debossing of batch numbers and expiry dates on the saleable pack unless they are also printed or clearly contrast with a dark background. Make minor changes to how active ingredients and their quantities can be displayed.

[G/TBT/N/CZE/262](#)
19/12/2025

Czech
Republic

Dual-use items in the nuclear area (ICS code: 27.120.99 other standards related to nuclear energy) 20/02/2026

DECREE of ... amending Decree No 376/2016 on dual-use items in the nuclear area

The draft Decree generally responds to changes introduced by the amendment to the Atomic Act (Act No 83/2025) in the area of non-proliferation of nuclear weapons, in particular closer specification of reporting of activities related to nuclear material and selected items and transfer of nuclear items. The draft thus takes into account amendments to the Act eliminating some of the original obligations in the area of monitoring the movement of dual-use items. In the case of dual-use items in the nuclear area, notification of transfer is no longer required by the Act (§ 11 in conjunction with § 18 of the Act). The draft clarifies and streamlines the list of specific movements of dual-use items in the nuclear area. Another objective of the proposed amendment is to adapt the list of dual-use items in the nuclear area to the newly updated versions of international standards adopted within the international Nuclear Suppliers Group, of which the Czech Republic is a member. These standards (Nuclear Suppliers Group Guidelines) are an essential practical instrument in the area of nuclear non-proliferation where the latest knowledge is taken into account. The draft decree is fully in line with

international treaties regulating the area of dual-use items in the nuclear area that have been concluded so far. The draft responds to the updated modification of international standards based on the regime of relevant international treaties, in the field of regulation of the management of dual-use items in the nuclear area. The current Decree No 376/2016 contains the following references to standards and recommendations

Annex 1 and the explanatory notes to the Annex:

ISO 230/2 (1988) Acceptance code for machine tools

ISO 841 Industrial automation systems and integration — Numerical control of machines — Coordinate system and motion nomenclature

ISO 10360-2(2009) Geometrical product specifications

ASTM B330

ISO 2806 - 1980: Industrial automation systems - Numerical control of machines

ISO 2382: Information technology

ANSI B-89.1.12

The notified draft Decree contains the following references to standards and recommendations:

Annex 1 and the explanatory notes to the Annex:

ISO 230-2:2014 Test code for machine tools

ISO 841:2001 Industrial automation systems and integration — Numerical control of machines — Coordinate system and motion nomenclature

ISO 10360-2:2009 Geometrical product specifications

ASTM B330

ISO 2806:1994 Industrial automation systems - Numerical control of machines

ISO 2382:2015 Information technology

ANSI B-89.1.12

G/TBT/N/CHN/2161 19/12/2025	China	<p><i>Cells and batteries used in toys (HS code(s): 850650; 850760); (ICS code(s): 29.220.99)</i></p> <p>National Standard of the P.R.C., Safety of lithium ion cells and batteries used in electronic and electrical equipment — Part 4: toys</p> <p>This document specifies the safety requirements and test methods for lithium-ion cells and batteries used in toys.</p> <p>This document applies to lithium-ion cells and batteries for toys with a maximum output voltage not exceeding 24 volts direct current (DC), as well as to lithium-ion cells and batteries used in similar products for children and infants.</p>	17/02/2026
G/TBT/N/CHN/2162 19/12/2025	China	<p><i>Portable power bank (HS code(s): 850760); (ICS code(s): 35.180)</i></p> <p>National Standard of the P.R.C., Safety technical specification for portable power bank</p> <p>This document specifies the safety requirements for power banks, describes the corresponding test methods.</p> <p>This document applies to power banks with a rated input voltage of 220 V (AC) or not exceeding 250 V (DC), and an output voltage of either DC or AC.</p>	17/02/2026
G/TBT/N/CHN/2163 19/12/2025	China	<p><i>Resistance welding machine and resistance welding machine controller (HS code(s): 851529); (ICS code(s): 25.160.30)</i></p> <p>National Standard of the P.R.C., Safety requirements for resistance welding machine</p>	17/02/2026

This document applies to equipment for resistance welding and allied processes and includes single and multiple welding stations which may be manually or automatically loaded and/or started.

This document also applies to stationary and portable equipment.

This document specifies the electrical safety requirements for resistance welding machine in design, manufacture, and installation. It does not cover all non-electrical safety requirements (e.g. noise, vibration).

This document does not include electromagnetic compatibility (EMC) requirements, which are specified in GB/T 31251.2-2014.

To comply with this document, all safety risks associated with resistance welding machine during loading, feeding, operating and unloading the equipment, where applicable, shall be assessed and the requirements of related standards shall be observed.

[G/TBT/N/CHN/2164](#) China
19/12/2025

Cable cranes (HS code(s): 8426); (ICS code(s): 53.020.20) 17/02/2026
National Standard of the P.R.C., Safety rules for lifting appliances—Part 6: Cable cranes

This document specifies the basic safety requirements for the design, manufacturing, installation, modification, maintenance, use, discard, inspection, and other aspects of cable cranes.

This document applies to cable cranes as defined in GB/T 20776.

[G/TBT/N/CHN/2165](#) China
19/12/2025

Domestic gas cooking appliances using town gas, as well as domestic gas-electric combined cooking appliances using both town gas and electrical energy (HS code(s): 7321); (ICS code(s): 97.040.20) 17/02/2026
National Standard of the P.R.C., Domestic gas cooking appliances

This document specifies the terms and definitions, product classification, requirements, test methods, marking, and packaging for domestic gas cooking appliances.

This document applies to domestic gas cooking appliances using town gas, as well as domestic gas-electric combined stove using both town gas and electrical energy, including:

a) gas stove with every single burner of nominal heat load ≤ 5.23 kW ;

b) gas oven and gas roaster with nominal heat load ≤ 5.82 kW ;

c) freestanding gascooker and independent hotplate and grill with nominal heat load meeting the requirements of a), b) ;

d) gas rice cooker with the maximum rice capacity ≤ 4 L per time and nominal heat load ≤ 4.19 kW;

e) gas-electric combined stove with nominal heat load meeting the requirements of a), b), d) and the total nominal input power ≤ 5.00 kW

f) Integration cooking appliances with nominal heat load meeting the requirements of a), e)

g) household outdoor gas barbecue with LPG storage tank of maximum volume ≤ 15 kg and the total heat load ≤ 35 kW.

[G/TBT/N/CHN/2166](#) China
19/12/2025

Solar photovoltaic module (HS code(s): 854143); (ICS code(s): 27.160) 17/02/2026

G/TBT/N/CHN/2167 19/12/2025	China	<p>National Standard of the P.R.C., Requirement for nameplate labeling of photovoltaic modules</p> <p>This document specifies the basic requirements and labeling requirements for photovoltaic module nameplates.</p> <p>This document applies to the nameplate labeling of crystalline silicon photovoltaic modules and thin-film photovoltaic modules intended for long-term outdoor operation. Other types of photovoltaic modules may use this document as a reference.</p>	17/02/2026
G/TBT/N/CHN/2168 19/12/2025	China	<p><i>Solar photovoltaic module (HS code(s): 854143); (ICS code(s): 27.160)</i></p> <p>National Standard of the P.R.C., Safety requirements for photovoltaic modules</p> <p>This document specifies the general requirements, electrical safety, fire safety, and mechanical safety requirements for photovoltaic modules, and describes the corresponding test methods.</p> <p>This document applies to photovoltaic modules for long-term operation under outdoor climatic conditions.</p> <p>This document does not apply to concentrated photovoltaic modules. Other types of photovoltaic modules may use this document as a reference.</p>	17/02/2026
G/TBT/N/CHN/2169 19/12/2025	China	<p><i>Water mist extinguishing systems and components (HS code(s): 842410); (ICS code(s): 13.220.10)</i></p> <p>National Standard of the P.R.C., Water mist extinguishing systems and components</p> <p>This document specifies the classification and models, basic parameters, requirements, inspection rules, markings, and user manuals of water mist extinguishing systems and components (gas container assemblies, water cylinder assemblies, gas check valve, pressure relief device, connecting pipe, manifold, reducing pressure device, zone control valve, pump sets unit, pressure monitoring device, signal feedback device, system control cabinet (panel), water mist nozzle), and describes the corresponding test methods.</p> <p>This document applies to the design, manufacturing, and inspection of water mist extinguishing systems.</p>	17/02/2026
G/TBT/N/CHN/2170 19/12/2025	China	<p><i>Image-based fire detectors (HS code(s): 853110); (ICS code(s): 13.220.20)</i></p> <p>National Standard of the P.R.C., Image-Based Fire Detectors</p> <p>This document specifies the terminology for image-based fire detectors, specifies their classification, requirements, inspection rules, and markings, and describes the corresponding test methods.</p> <p>This document applies to the design, manufacture, and inspection of image-based fire detectors used in and around industrial and civil buildings.</p>	17/02/2026
G/TBT/N/CHN/2170 19/12/2025	China	<p><i>Fire safety signs (HS code(s): 8310); (ICS code(s): 13.220.01)</i></p> <p>National Standard of the P.R.C., Fire safety signs - Part 1: Signs</p> <p>This document specifies the signs used in fire safety.</p> <p>This document applies to all places where fire safety signs need to be installed.</p>	17/02/2026

G/TBT/N/IND/425 19/12/2025	India	<p><i>Food Products</i></p> <p>Draft Food Safety and Standards (Alcoholic Beverages) Amendment Regulations, 2025</p> <p>The Draft Food Safety and Standards (Alcoholic Beverages) Amendment Regulations, 2025 is related to specification of tolerance level for Brut in Sparkling Wines; mandatory labelling of approximate number of standard drinks in the package of Alcoholic Beverages.</p>	17/02/2026
G/TBT/N/IND/426 19/12/2025	India	<p><i>Food Products</i></p> <p>Draft Food Safety and Standards (Packaging) Amendment Regulations, 2025</p> <p>The Draft Food Safety and Standards (Packaging) Amendment Regulations, 2025 is related to prohibition/restriction on use of Poly- and perfluoroalkyl substances (PFAs) in food contact materials. Further, Food contact materials manufactured with polycarbonate and epoxy resins shall be free from Bisphenol A (BPA) and its derivatives.</p>	17/02/2026
G/TBT/N/KOR/1332 19/12/2025	Korea, Republic of	<p><i>Daily Use Consumer Chemical Products subject to Safety Verification* These products are designated and publicly notified by the Minister of Climate, Energy and Environment as deemed to be risky from a risk assessment conducted in accordance with the Consumer Chemical Products and Biocides Safety Control Act.</i></p> <p>Draft amendment to the “Designation of Daily Use Consumer Chemical Products subject to Safety Verification, and Safety and Labeling Standards Thereof”</p> <p>Major Contents of the Amendment- Deletion and revision of daily use consumer chemical products subject to safety verification as regulatory measures for biocidal products are changed.- Tightened and improved safety and labelling standards for daily use consumer chemical products subject to safety verification.</p>	28/01/2026
G/TBT/N/KOR/1333 19/12/2025	Korea, Republic of	<p><i>Vacuum cleaners and water-suction cleaning appliances, Warming plates, Room heaters, Massage appliances, Double-capped fluorescent lamps, Self-ballasted compact fluorescent lamps, Lamp control gear</i></p> <p>Amendment of Technical Regulations for Seven Electrical Appliance (KC 60335-2-2, KC 60335-2-12, KC 60335-2-30, KC 60335-2-32, KC 60081, KC 60969, KC 61347-2-3)</p> <p>1. Amendment of Technical Regulations for Household and similar electrical appliances – Safety, Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances (KC 60335-2-2)</p> <p>Particular requirements for vacuum cleaners and water-suction cleaning appliances (KC 60335-2-2) will be harmonized with relevant international standards (IEC 60335-2-2). The main modification is as below.- To add test methods and clarify the condition of test (Clause 11, 15, 19, 21 and etc.)- To add normative references (Clause 2)- To add terms and definition (Clause 3)</p> <p>2. Amendment of Technical Regulations for Household and similar electrical appliances – Safety, Part 2-12: Particular requirements for warming plates and similar appliances (KC 60335-2-12) Particular requirements for warming plates and similar appliances (KC</p>	08/01/2026

60335-2-12) will be harmonized with relevant international standards (IEC 60335-2-12). The main modification is as below.- To add test methods and clarify the condition of test (Clause 7, 11, 15, 21 and etc.)- To add normative references (Clause 2)- To add terms and definition (Clause 3)3. Amendment of Technical Regulations for Household and similar electrical appliances – Safety, Part 2-30: Particular requirements for room heaters (KC 60335-2-30) Particular requirements for room heaters (KC 60335-2-30) will be harmonized with relevant international standards(IEC 60335-2-30). The main modification is as below.- To add test methods and clarify the condition of test(Clause 7, 11, 19, 21 and etc.)- To add normative references(Clause 2)- To add terms and definition(Clause 3)4. Amendment of Technical Regulations for Household and similar electrical appliances – Safety, Part 2-32: Particular requirements for massage appliances (KC 60335-2-32) Particular requirements for massage appliances (KC 60335-2-32) will be harmonized with relevant international standards(IEC 60335-2-32). The main modification is as below.- To add test methods and clarify the condition of test(Clause 8, 11, 20, 21 and etc.)- To add normative references(Clause 2)- To add terms and definition(Clause 3)5. Amendment of Technical Regulations for Double-capped fluorescent lamps – Performance specifications (KC 60081)Technical Regulations for Double-capped fluorescent lamps (KC 60081) will be harmonized with relevant international standards (IEC 60081). The main modification is as below.- To add test methods and clarify the condition of test (Clause 1, Annex B,C,E and etc.)- To add terms and definition (Clause 3, 6)6. Amendment of Technical Regulations for Self-ballasted compact fluorescent lamps for general lighting services –Performance requirements (KC 60969)Performance requirements for Self-ballasted compact fluorescent lamps (KC 60969) will be harmonized with relevant international standards (IEC 60969). The main modification is as below.- To add test methods and clarify the condition of test (Clause 4,5,6 and etc.)- To add terms and definition(Clause 3)7. Amendment of Technical Regulations for amp control gear Part 2-3: Particular requirements for a.c. and/or d.c. supplied electronic control gear for fluorescent lamps (KC 61347-2-3) Technical Regulations for Lamp control gear (KC 61347-2-3) will be harmonized with relevant international standards(IEC 61347-2-3). The main modification is as below.- To add test methods and clarify the condition of test (Clause 15, 16, 17, Annex L and etc.)

G/TBT/N/KOR/1334 19/12/2025	Korea, Republic of	<i>Internet of Things(IoT) terminals for public safety networks, drone detection radar, analog radio</i> Draft amendment of technical regulations for radio equipments for simple radio stations, space stations, earth stations, radio wave detection and other radio equipment 1) Specification of technical conditions for Internet of Things(IoT) terminals in public safety networks2) Specification of Drone detection radar definition, frequency band, and modulation method technical conditions3) Limited permission to use analog radios in the frequency band 335.4 MHz ~ 470 MHz	08/01/2026
G/TBT/N/KOR/1335 19/12/2025	Korea, Republic of	<i>Hand-held and body-mounted wireless communication devices</i>	08/01/2026

		<p>Draft amendment of the technical requirements for the measurement of the specific absorption rate of human exposure</p> <p>This regulation specifies the method for measuring the specific absorption rate (SAR) of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices. This regulation specifies the grace period for the enforcement of the applicable regulation.</p>	
G/TBT/N/RWA/1320 19/12/2025	Rwanda	<p><i>Cheese (ICS code(s): 67.100.30)</i></p> <p>DRS 50-9: 2025, Cheese — Specification Part 9: Goat cheese</p> <p>This Draft Rwanda Standard specifies requirements, sampling and test methods for goat cheese intended for human consumption or for further processing. This Standard applies to goat cheese made from pasteurized goat's milk.</p>	17/02/2026
G/TBT/N/RWA/1321 19/12/2025	Rwanda	<p><i>Products of the chemical industry in general (ICS code(s): 71.100.01)</i></p> <p>DRS 90-2: 2025, Polishes — Specification — Part 2: Shoe cream type</p> <p>This Final Draft Rwanda Standard describes the requirements, sampling and test methods for wax- emulsion type shoe cream suitable for general application to leather footwear.</p>	17/02/2026
G/TBT/N/RWA/1322 19/12/2025	Rwanda	<p><i>Processes in the food industry (ICS code(s): 67.020)</i></p> <p>DRS 234-2: 2025, Non-food compounds used in food processing establishments — Requirements — Part 2 : Detergents for cleaning purposes</p> <p>This Draft Rwanda Standard specifies requirements for both acidic and alkaline detergents used for cleaning food processing equipment, machinery, piping, and other surfaces in food-processing establishments. It applies to detergents that may come into incidental contact with food and are intended for use on stainless steel and other compatible materials.</p>	17/02/2026
G/TBT/N/RWA/1323 19/12/2025	Rwanda	<p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>DRS 620: 2025, Samosa—Specification</p> <p>This Draft Rwanda Standard specifies requirements, sampling and test methods for samosa intended for human consumption. This standard does not apply to uncooked samosa.</p>	17/02/2026
G/TBT/N/RWA/1324 19/12/2025	Rwanda	<p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>DRS 621: 2025, Pizza—Specification</p> <p>This Draft Rwanda Standard specifies requirements, sampling and test methods for pizza intended for human consumption.</p>	17/02/2026
G/TBT/N/RWA/1325 19/12/2025	Rwanda	<p><i>Poultry and eggs (ICS code(s): 67.120.20)</i></p> <p>DRS 622: 2025, Poultry transport — Code of practice</p> <p>This Working Draft provides the guidance for the transportation of poultry from the hatchery to the farms, and from their living area to other accommodation or to slaughter facilities.</p>	17/02/2026

G/TBT/N/RWA/1326 19/12/2025	Rwanda	<p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>DRS 623: 2025, Production and handling of sweet potato root — Code of practice</p> <p>This Draft Rwanda Standard provides recommended practices for the production, storage, packaging and transportation of sweet potato roots intended for human consumption.</p>	17/02/2026
G/TBT/N/ARE/695 19/12/2025	United Arab Emirates	<p><i>Processes in the food industry (ICS code(s): 67.020); Food products in general (ICS code(s): 67.040)</i></p> <p>Draft Cabinet Resolution No. () of 2026 Regarding Food Reformulation</p> <p>UAE T draft Cabinet Resolution No. (xx) of 2026 Regarding Food Reformulation This Resolution aims to: 1- Gradually reduce the content of sodium, sugar, and fats in the foods specified in Annex (1), in support of national health initiatives, enhancement of nutritional value, and reduction of obesity rates and other non-communicable diseases among the UAE population. 2- Align food products with nutritional labeling requirements, Nutri-Score or Nutri-Mark. 3- Align national efforts with international best practices in food safety, quality, and public health.</p> <p>Scope of Application</p> <p>The provisions of this Resolution shall apply to all industrial and commercial food establishments operating in the UAE, including free zones, that produce the foods specified in Annex (1) of the resolution, as well as to imported foods falling within the targeted categories.</p>	17/02/2026