

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/DOM/238 14/11/2023	Dominican Republic	<i>METROLOGÍA Y MEDICIÓN. FENÓMENOS FÍSICOS</i> (Código(s) de la ICS: 17) REGLAMENTO TÉCNICO METROLÓGICO - REQUISITOS TÉCNICOS Y METROLÓGICOS DE MEDIDORES DOMICILIARIOS DE AGUA POTABLE Definiciones, símbolos y abreviaturasMateriales y construcción de los medidoresCorrección y ajusteRequerimientos del indicadorRequisitos específicosRequisitos de empaque, rotulado o etiquetadoInformación documentadaAprobación de modelo, homologación e inspección de loteVigilancia de mercado y sanciones	13/01/2024
G/TBT/N/EGY/371 14/11/2023	Egypt	<i>Concrete and concrete products (ICS code(s): 91.100.30); Construction of railways (ICS code(s): 93.100)</i> Draft of the Egyptian Standard ES for “Railway applications - Track - Concrete sleepers and bearers - Part 1: General requirements” This draft Standard defines technical criteria and control procedures which need to be satisfied by the constituent materials and the finished concrete sleepers and bearers, i.e.: precast concrete sleepers, twin-block reinforced sleepers, bearers for switches and crossings, and special elements for railway tracks.The main requirement of concrete sleepers and bearers is the transmission of vertical, lateral and longitudinal loads from the rails to the ballast or other support. In use, they are also exposed to frost damage and to moisture, which can result in detrimental chemical reactions within the sleeper.These mechanical tests are defined which provide assurance of the capability of sleepers or bearers to resist repetitive loading and provide sufficient durability. In addition, controls are placed on manufacturing processes and tests to ensure that the concrete will not suffer degradation in service through chemical reaction and frost damage.Worth mentioning is that this draft standard is technically identical with EN 13230-1/2016	13/01/2024
G/TBT/N/EGY/372 14/11/2023	Egypt	<i>Concrete and concrete products (ICS code(s): 91.100.30); Construction of railways (ICS code(s): 93.100)</i> Draft of the Egyptian Standard ES for “Railway applications - Track - Concrete sleepers and bearers - Part 2: Prestressed monoblock sleepers” This draft Standard defines additional technical criteria and control procedures related to the manufacturing and testing of prestressed monoblock sleepers.Worth mentioning is that this draft standard is technically identical with EN 13230-2/2016	13/01/2024
G/TBT/N/EGY/373 14/11/2023	Egypt	<i>Concrete and concrete products (ICS code(s): 91.100.30); Construction of railways (ICS code(s): 93.100)</i> Draft of the Egyptian Standard ES for “Railway applications - Track - Concrete sleepers and bearers - Part 3: Twin-block reinforced sleepers ” This draft Standarddefines technical criteria and control procedures for manufacturing and testing twin-block	13/01/2024

reinforced concrete sleepers. Worth mentioning is that this draft standard is technically identical with EN 13230-3/2016

G/TBT/N/EGY/374 14/11/2023	Egypt	<p><i>Concrete and concrete products (ICS code(s): 91.100.30); Construction of railways (ICS code(s): 93.100)</i></p> <p>Draft of the Egyptian Standard ES for “Railway applications - Track - Concrete sleepers and bearers - Part 5: Special elements”</p> <p>This draft Standard defines additional technical criteria and control procedures for manufacturing and testing special elements. Worth mentioning is that this draft standard is technically identical with EN 13230-5:2016</p>	13/01/2024
G/TBT/N/EGY/375 14/11/2023	Egypt	<p><i>Concrete and concrete products (ICS code(s): 91.100.30); Construction of railways (ICS code(s): 93.100)</i></p> <p>Draft of the Egyptian Standard ES for “Railway applications - Track - Concrete sleepers and bearers – Part 6: Design”</p> <p>This draft Standard provides particular design guidance in the following areas: — derivation of characteristic loads and test loads; — calculation of characteristic and test bending moments. The aim of this standard is to give guidance for the preparation of all data to be given by the purchaser to the supplier in accordance with Parts from 1 to 5. It applies to gauges 1 000 mm, 1 435 mm, 1 668 mm as well as to all lengths of sleepers and bearers. This standard gives special criteria for the design of concrete sleepers and bearers as track components. All track parameters to be taken into account for the design of sleepers and bearers are detailed in this standard. Information is given on these parameters so that they can be used as inputs for the design calculation process. It is the responsibility of the purchaser to calculate or determine all track parameters used in this standard. This standard gives guidance for the design calculation process. It explains how experience and calculation can be combined to use design parameters. This standard gives examples of numerical data that can be used when applying Clauses 4 to 6 according to the state of the art. Worth mentioning is that this draft standard is technically identical with EN 13230-6:2020</p>	13/01/2024
G/TBT/N/EU/1032 14/11/2023	European Union	<p><i>Plants obtained by certain new genomic techniques Food and feed containing, consisting of, or produced from these plants Other products containing or consisting of these plants</i></p> <p>Proposal for a Regulation of the European Parliament and of the Council on plants obtained by certain new genomic techniques and their food and feed, and amending Regulation (EU) 2017/625 (COM(2023) 411 final)</p> <p>On 5 July 2023, the European Commission adopted a legislative proposal for a regulation on plants produced by certain new genomic techniques (NGTs) and their food and feed. The proposal is part of a package of proposals to ensure resilient and sustainable use of the EU’s natural resources. The proposal sets out specific rules for the deliberate release into the environment for any other purpose than placing on the market of plants obtained by targeted mutagenesis and cisgenesis (including intragenesis) and for the placing on the market of food and feed containing, consisting of or produced from such plants, and of products,</p>	13/01/2024

other than food or feed, containing or consisting of such plants ('NGT plants and products'). The main measures of the proposal include:1. The proposal (in Chapter I) makes the deliberate release and placing on the market of NGT plants and products subject to one of two procedures: verification procedure to establish equivalence with conventional plants/products or authorisation in accordance with EU legislation on GMOs:2. Chapter II of the proposal provides for a verification procedure and criteria to verify whether NGT plants/products obtained by targeted mutagenesis or cisgenesis could also have been obtained naturally or by conventional breeding techniques, based on the criteria laid down in Annex I ('category 1 NGT plants'). Category 1 NGT plants/products are exempted from the requirements of the GMO legislation, and subject to the rules on conventionally bred plants. Transparency is ensured in a public database, through labelling of the seeds and through the relevant registers on plant varieties.3. Chapter III of the proposal applies to NGT plants/products which do not meet the criteria to consider that they could also be obtained naturally or by conventional breeding ('category 2 NGT plants'). They remain subject to the rules on GMOs with adaptations as regards risk assessment, detection method, monitoring and renewal requirements. They are made subject to traceability and labelling requirements of the GMO legislation, with the possibility of a voluntary label to indicate the purpose of the genetic modification. The proposal includes regulatory incentives for Category 2 NGT plants/products featuring traits that could contribute to the overall performance of varieties as regards sustainability (Annex III to the proposal). 4. The proposal provides that NGT plants/products are prohibited in organic production.5. The proposal includes provisions for the monitoring of economic, environmental and social impacts of NGT plants and products, supporting implementation reports and the future evaluation of the legislation. This Proposed Regulation was also notified under the SPS Agreement in notice G/SPS/N/EU/687.

G/TBT/N/JAM/120 14/11/2023	Jamaica	<i>Pneumatic tyres for passenger cars : ICS 83.160.10</i> Standard Specification for Pneumatic tyres for passenger cars This standard specifies the designation, dimensions, load ratings and labelling requirements of metric-series tyres primarily intended for passenger cars. The standard applies to all passenger car tyres to be used in the local market including those arriving with imported new and used vehicles.	11/01/2024
G/TBT/N/KOR/1182 14/11/2023	Korea, Republic of	<i>Wood charcoal briquette</i> Draft of A Partial Amendment of Criteria for standard Dimensions and Quality of Timber Products 1. Add citation Standards related to Wood charcoal briquette 2. Modify Quality standard and Testing methods for Wood charcoal briquette 3. Modify marking items and methods for Wood charcoal briquette	13/01/2024
G/TBT/N/KWT/658 14/11/2023	Kuwait, the State of	<i>All products fall under scope of " Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes –</i>	13/01/2024

Part 2: Dimensional compatibility requirements for pin and contact-tube accessories " (ICS 29.120.30) Plugs, socket-outlets, couplers

"Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes – Part 2: Dimensional compatibility requirements for pin and contact-tube accessories."; (154 page(s), in English & French)

This Kuwait Technical Regulation applies to plugs, fixed or portable socket-outlets, and appliance inlets, hereinafter referred to as accessories, with a rated operating voltage not exceeding 1000 V DC or 1000 V AC with a frequency not exceeding 500 Hz and a rated current not exceeding 125 A, primarily intended for industrial use, either indoors or outdoors.

[G/TBT/N/RUS/152](#)
14/11/2023

Russian
Federation

Fish products

Amendments to the Technical Regulation of the Eurasian Economic Union "On the Safety of Fish and Fish Products" (EAEU TR 040/2016)

The draft amendments propose the introduction of the following clarifications of: - certain provisions of the technical regulation, - requirements for handling live trepangs (*Holothuria edulis*) if live trepangs are handled live; - requirements for parasitological safety of fish products; - additions to the provisions of the technical regulation on specifying the country of origin of raw materials when labeling caviar (for black caviar/sturgeon fish species); - adjustments to the table on microbiological safety indicators of fish products, taking into account the updated provisions in the draft amendments to the technical regulation; - inclusion of tables on criteria for assessing the quality of fish and fish products during parasitological control related to paragraph 19 of the technical regulation

31/01/2024

[G/TBT/N/RUS/153](#)
14/11/2023

Russian
Federation

Food products

Draft amendments to the Technical regulation of the Customs Union "On Safety of Food Products" (CU TR 021/2011) regarding the establishment of forms, schemes and procedures for conformity assessment based on standard conformity assessment schemes approve

- bringing the provisions of CU TR 021/2011 in line with the provisions of the Treaty on the Eurasian Economic Union of May 29, 2014; - clarification of the provisions of article 4 "Definitions", Article 5 "Rules of market circulation", Article 6 "Identification of food products" of the CU TR 021/2011;- from Chapter 4 "Conformity assessment" of the CU TR 021/2011, all articles not related to conformity assessment of food products have been moved to other chapters of the technical regulation; - establishing the procedure for carrying out conformity assessment procedures in Chapter 4 of the CU TR 021/2011 "Conformity assessment" based on standard conformity assessment schemes approved by the Decision of the Council of the Commission dated April 18, 2018 No. 44.

15/01/2024

[G/TBT/N/RUS/154](#)
14/11/2023

Russian
Federation

Medicinal products

Draft amendments to the Rules for Marketing Authorisation and Assessment of Medicinal Products for Human Use
[Usehttps://docs.eaeunion.org/ria/ru-ru/0106296/ria_01112023](https://docs.eaeunion.org/ria/ru-ru/0106296/ria_01112023)

13/12/2023

		<p>The draft decision envisages updating the text of the Rules for Marketing Authorisation and Assessment of Medicinal Products for Human Use, taking into account the practice of enforcement of the Rules on the procedure for making amendments to the registration dossier of a medicinal product</p>	
G/TBT/N/RWA/941 14/11/2023	Rwanda	<p><i>Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DRS 185: 2023, Code of hygienic practice for meat</p> <p>1.1 This Rwanda standard covers hygiene provisions for raw meat, meat preparations and manufactured meat from the time of live animal production up to the point of retail sale. It further develops 'The Recommended Rwanda Code of Practice: General Principles of Food Hygiene' in respect of these products. Where appropriate, the Annex to that code (Hazard Analysis and Critical Control Point System and Guidelines for its Application) and the Principles for the Establishment and Application of Microbiological Criteria for Foods are further developed and applied in the specific context of meat hygiene. 1.2 For the purposes of this standard, meat is that derived from domestic ungulates, domestic solipeds, domestic birds and lagomorphs. This standard may also be applied to other types of animals from which meat is derived, subject to any special hygienic measures required by the competent authority. Further to general hygiene measures applying to all species of animal as described above, this standard also presents specific measures that apply to different species and classes of animals. 1.3 The hygiene measures that are applied to the products described in this standard take into account any further measures and food handling practices that are likely to be applied by the consumer. NOTE Some of the products described in this standard may not be subjected to a heat or other biocidal process before consumption. 1.4 Traditional practices may result in departures from some of the meat hygiene recommendations presented in this standard when meat is produced for local trade.</p>	13/01/2024
G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 , G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023	Bahrain, Kingdom of	<p><i>Cans. Tins. Tubes (ICS code(s): 55.120)</i></p> <p>Three piece steel round cans used for canning food stuffs</p> <p>This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs</p>	14/01/2024
G/TBT/N/ISR/1294 15/11/2023	Israel	<p><i>Plastic piping systems for water installations inside buildings</i></p> <p>SI 5433 Part 3 - Plastics piping systems for hot and cold water installations inside buildings - Crosslinked polyethylene (PE-X): Fittings</p> <p>Fourth amendment to the Mandatory Standard SI 5433 part 3. This proposed amendment adopts the requirements of ISO 15875-3:2003/Amd.2:2021-10.</p>	14/01/2024
G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 ,	Kuwait, the State of	<p><i>Cans. Tins. Tubes (ICS code(s): 55.120)</i></p> <p>Three piece steel round cans used for canning food stuffs</p>	14/01/2024

G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023		This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs	
G/TBT/N/NIC/178 15/11/2023	Nicaragua	<i>Equipo médico (Código(s) de la ICS: 11.040)</i> NTON 24001:2023 Tecnología de la salud. Dispositivos médicos. Requisitos para el Registro Sanitario. Establece los requisitos y disposiciones para el otorgamiento del registro sanitario de dispositivos médicos de uso humano. Esta norma aplica a personas naturales o jurídicas que fabrican, repotencian, reprocessan, reesterilizan o importan dispositivos médicos, para su distribución y comercialización.	20/01/2024
G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 , G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023	Oman	<i>Cans. Tins. Tubes (ICS code(s): 55.120)</i> Three piece steel round cans used for canning food stuffs This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs	14/01/2024
G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 , G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023	Qatar	<i>Cans. Tins. Tubes (ICS code(s): 55.120)</i> Three piece steel round cans used for canning food stuffs This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs	14/01/2024
G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 , G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023	Saudi Arabia, Kingdom of	<i>Cans. Tins. Tubes (ICS code(s): 55.120)</i> Three piece steel round cans used for canning food stuffs This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs	14/01/2024
G/TBT/N/TON/1 15/11/2023	Tonga	<i>All goods (food)</i> Consumer Protection (Product Safety & Labelling Standards) Regulations 2006 This regulation makes provisions for the protection of the consumer and establishes product safety and labelling standards for all goods imported, manufactured or traded in Tonga.	
G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 , G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023	United Arab Emirates	<i>Cans. Tins. Tubes (ICS code(s): 55.120)</i> Three piece steel round cans used for canning food stuffs This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs	14/01/2024

G/TBT/N/ARE/597 , G/TBT/N/BHR/683 , G/TBT/N/KWT/659 , G/TBT/N/OMN/511 , G/TBT/N/QAT/661 , G/TBT/N/SAU/1316 , G/TBT/N/YEM/268 15/11/2023	Yemen	<i>Cans. Tins. Tubes (ICS code(s): 55.120)</i> Three piece steel round cans used for canning food stuffs This standard is concerned with the single & double reduced three piece round steel cans (tin coated or tin free steel) used for canning food stuffs	14/01/2024
G/TBT/N/CHL/663 17/11/2023	Chile	<i>Productos Farmacéuticos</i> PROPUESTA DE NORMA TÉCNICA PARA EL REGISTRO DE PRODUCTOS FARMACEUTICOS HEMODERIVADOS La finalidad de esta norma técnica es establecer los requisitos y la documentación a presentar para solicitar el registro sanitario y además, entregar elementos para la vigilancia de hemoderivados de uso humano para asegurar la calidad, seguridad y eficacia de estos productos, reforzar la importancia de las buenas prácticas de manufactura, así como incorporar definiciones completas y actualizadas que sirvan de guía para reguladores y regulados de manera de otorgar transparencia y mayor conocimiento.	16/01/2024
G/TBT/N/IND/322 17/11/2023	India	<i>Gypsum based Building Materials</i> Gypsum based Building Materials (Quality Control) Order, 2023 Gypsum based Building Materials (Quality Control) Order, 2023. Gypsum based Building Materials are mainly Gypsum Plaster Boards. Gypsum boards have the specific advantage of being lighter than the boards of similar nature, such as fibre hard boards and asbestos cement building boards. Gypsum boards also possess better fire resisting, thermal and sound insulating properties. Gypsum boards may be manufactured as plain, laminated and reinforced boards. Reinforcing materials generally used as glass, paper, vegetable fibres, etc. The Glass Fibre Reinforced Gypsum (GFRG) Panel is a building panel made-up of calcined gypsum plaster, reinforced with glass fibres. The GFRG Panel is manufactured in semi-automatic plant using slurry of calcined gypsum plaster mixed with certain chemicals including water repellent emulsion and glass fibre rovings. The wall panels can be cut as per dimensions & requirements of the building planned. The Laminated gypsum boards are used for laying for concrete ceiling. With concrete it combines firmly and represents readymade interior plastering. The Glass reinforced gypsum boards (GRG) are pseudo ductile materials having reasonably high flexural and impact strengths. GRG can be sawn, drilled, screwed or nailed like timber. It is resistant to white ant and termite and completely non-combustible.	16/01/2024
G/TBT/N/KGZ/54 17/11/2023	Kyrgyz Republic	<i>FISH AND CRUSTACEANS, MOLLUSCS AND OTHER AQUATIC INVERTEBRATES (HS code(s): 03)</i> Amendments to the Technical Regulation of the Eurasian Economic Union "On the Safety of Fish and Fish Products" (EAEU TR 040/2016) The draft amendments propose the introduction of the following clarifications of: - certain provisions of the technical regulation, - requirements for handling live trepangs (<i>Holothuria edulis</i>) if live trepangs are handled live;	16/01/2024

- requirements for parasitological safety of fish products; - additions to the provisions of the technical regulation on specifying the country of origin of raw materials when labeling caviar (for black caviar/sturgeon fish species); - adjustments to the table on microbiological safety indicators of fish products, taking into account the updated provisions in the draft amendments to the technical regulation; - inclusion of tables on criteria for assessing the quality of fish and fish products during parasitological control related to paragraph 19 of the technical regulation