

Predpisy notifikované v Dohode o technických překážkách obchodu (TBT WTO)
34. týždeň roku 2026

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/BRA/1638 17/08/2026	Brazil	<i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27)</i> Decree No. 13.094, 12 August 2026 Regulates the National Sustainable Aviation Fuel Program, as provided for in Law No. 14.993 8 October 2024.	
G/TBT/N/BRA/1639 17/08/2026	Brazil	<i>MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES (HS code(s): 27)</i> Decree No. 13.096, 12 August 2026 Regulates Law No. 14.948 of August 2, 2024—which establishes the legal framework for low-carbon hydrogen, provides for the National Low-Carbon Hydrogen Policy, establishes incentives for the low-carbon hydrogen industry, and institutes the Special Incentive Regime for Low-Carbon Hydrogen Production (Rehidro)—and Law No. 14.990, 27 September 2024, which establishes the Low-Carbon Hydrogen Development Program (PHBC).	
G/TBT/N/BDI/805 17/08/2026	Burundi	<i>Engrais (Code(s) de l'ICS: 65.080)</i> Amendement minéral — Dolomie et chaux calcaire — Spécifications The notified draft Burundian standard specifies the requirements, sampling, and methods of analysis for dolomite and calcareous lime for use as mineral soil amendments to correct soil acidity and improve the physico-chemical and biological properties of soils. This draft standard does not apply to liquid lime, quicklime, and slaked lime.	
G/TBT/N/BDI/806 17/08/2026	Burundi	<i>Fertilizers (ICS code(s): 65.080)</i> Fumures organiques— Spécifications The notified draft Burundian standard specifies the requirements and methods of analysis and sampling for organic fertilizers.	
G/TBT/N/EU/1234 17/08/2026	European Union	<i>Hazardous substances and mixtures</i> Draft Commission Delegated Regulation amending for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures, and correcting that Regulation Within the European Union, the provisions and criteria for the classification, labelling, and packaging of substances and mixtures are harmonised by Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures (hereafter 'CLP Regulation'). The CLP Regulation incorporates the criteria and hazard communication elements of the United Nations' Globally Harmonized System of Classification and Labelling of Chemicals (GHS). The GHS is regularly revised by the United Nations Economic and Social Council's Sub-Committee of Experts on the GHS, to take into account new scientific information, technical progress, and implementation experiences. These revisions often update	16/10/2026

classification criteria, hazard statements, precautionary statements, and labelling elements to enhance the protection of human health and the environment, while facilitating international trade. The EU has committed to implementing the GHS. To ensure continued alignment with the GHS and support the objective of harmonising chemical hazard classification and communication at the international level, the CLP Regulation is periodically amended. These amendments reflect the biannual revisions of the classification criteria and labelling rules of the GHS at the UN level. This initiative adapts the Annexes to the CLP Regulation to bring them in line with GHS revisions 8 to 10, adopted respectively in 2018, 2020 and 2022. It also partially implements GHS revision 11 as regards aerosols and skin sensitisers (mixtures).

[G/TBT/N/TPKM/603](#)
17/08/2026

Chinese
Taipei

Static converters (HS code(s): 850440); Lithium-ion accumulators (excl. spent) (HS code(s): 850760); Electric accumulators (excl. spent, and lead-acid, nickel-cadmium, nickel-metal hydride and lithium-ion accumulators) (HS code(s): 850780)

16/10/2026

Proposal for Amendments to the Legal Inspection Requirements for Energy Storage Systems Including Stationary Lithium Energy Storage Systems

To support the energy transition policy and ensure the safe deployment of large-scale energy storage systems, the BSMI proposes to expand the scope of mandatory inspection for stationary lithium energy storage systems and secondary lithium batteries intended for use in such systems. Products with a rated energy capacity of 100 kWh or below are already subject to mandatory inspection. Under this proposal, the maximum rated energy capacity covered by mandatory inspection requirements would be increased from 100 kWh to 360 kWh. In addition, the technical requirements for stationary lithium energy storage systems would be revised to align the cyber security and grid interconnection requirements with newly published CNS standards. Secondary lithium battery packs for road vehicle propulsion would remain subject to the existing mandatory inspection requirements, and their inspection scope and technical requirements would not be changed under this proposal.

[G/TBT/N/UKR/398](#)
17/08/2026

Ukraine

Foods for special medical purposes and infant food

13/09/2026

Draft Resolution of the Cabinet of Ministers of Ukraine “On Amendments to Resolution of the Cabinet of Ministers of Ukraine dated July 29, 2026 No. 980” (related to the labelling of food and feed)

The draft Resolution proposes to supplement Resolution No. 980 of 29 July 2026 with a new paragraph providing that, during the period of martial law, foods for special medical purposes and infant food imported as humanitarian aid and bearing labelling in a language other than the state language may be placed on the market until the expiry of their minimum durability date or “use by” date. This measure is necessary to ensure the uninterrupted supply to Ukraine of specialized food products that are essential for patients who, due to their health condition, are unable to consume regular food. The proposed exemption applies exclusively to specialized food products imported as humanitarian aid and does not apply to food and feed products in general, the placing on the market of which, from 1 October 2026, will be regulated under the general rules in accordance

with Resolution No. 980, as notified in documents G/TBT/N/UKR/385 and G/TBT/N/UKR/385/Add.1.

[G/TBT/N/UKR/399](#)
17/08/2026

Ukraine

Chemical products

16/10/2026

Draft Law of Ukraine “On Amendments to Certain Laws of Ukraine on Ensuring Chemical Safety and Chemicals Management”

The draft Law aims to improve the regulatory framework for chemical safety and chemicals management in Ukraine and to align it with relevant international and European Union requirements. It introduces amendments to the legislation on chemical safety and chemicals management following Ukraine’s accession to the Minamata Convention on Mercury and to implement relevant provisions of Regulation (EU) 2017/852 on mercury, Regulation (EU) 2024/1849, Regulation (EU) 2024/2865 amending Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures (CLP), and Regulation (EU) No 649/2012 concerning the export and import of hazardous chemicals. The draft Law introduces and updates requirements concerning the management, use, import and export of hazardous chemicals, mercury and mercury-containing products, as well as the classification, labelling and packaging of hazardous substances and mixtures. It also provides for amendments to relevant administrative and insurance requirements applicable to activities involving chemical products. The proposed amendments are intended to strengthen the protection of human health and the environment from risks associated with hazardous chemicals and mercury and to establish a coherent and up-to-date regulatory framework for chemical safety and chemicals management.

[G/TBT/N/TPKM/604](#)
18/08/2026

Chinese
Taipei

Static converters (HS code(s): 850440)

17/10/2026

Proposal for Amendments to the Legal Inspection Requirements for Power Supply Equipment, Including Power Conversion System

To support the goal of achieving net-zero carbon emissions by 2050, renewable energy power generation equipment and energy storage systems are expected to be increasingly deployed not only at outdoor sites but also in indoor environments, including households and factories. As Power Conversion Systems (PCS) and Photovoltaic (PV) inverters are critical components for energy conversion, system control, and stable operation of energy storage and solar photovoltaic systems, their safety and reliability are essential to protecting users and maintaining system stability. In view of these developments, the Bureau of Standards, Metrology and Inspection (BSMI) proposes to expand the mandatory inspection scope for PCS and PV inverters to cover models with a rated capacity not exceeding 360 kW. This measure is intended to strengthen product safety management, ensure consumer safety, and enhance the safe and stable operation of renewable energy and energy storage systems. Applicants may choose either of the following two conformity assessment procedures: Registration of Product Certification (RPC) or Type-Approved Batch Inspection (TABI).

[G/TBT/N/JOR/100](#)
18/08/2026

Jordan

Cereals, pulses and derived products (ICS code(s): 67.060)

17/10/2026

DJS 2433/2026 – Cereals, pulses and their products – Maamoul

		This Jordanian standard is concerned with the requirements to be met for a product of various types and intended for direct consumption	
G/TBT/N/JOR/101 18/08/2026	Jordan	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> DJS 2122/2026 – Cereals, pulses and derived products – Frozen doughs This Jordanian standard is concerned with the requirements to be met in frozen doughs (stuffed and non-stuffed) intended for human consumption	17/10/2026
G/TBT/N/JOR/99 18/08/2026	Jordan	<i>Cereals, pulses and derived products (ICS code(s): 67.060)</i> DJS 2433/2026 – Cereals, pulses and their products – Breakfast cereals This Jordanian standard is concerned with the requirements to be met for breakfast cereals, which may be in the form of whole grains, crushed, blown or flakes, and does not include flakes prepared from corn (corn flakes).	17/10/2026
G/TBT/N/CHN/2331 19/08/2026	China	<i>Arc welding machines, resistance welding machines, laser welding machines (HS code(s): 851529; 851539; 851580); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for welding machines This document specifies the energy efficiency grades, energy efficiency limit values and test methods for arc welding machines, resistance welding machines and handheld laser welding machines. This document applies to arc welding machines and resistance welding machines designed for industrial and professional purposes and supplied at voltages not exceeding those specified in GB/T 156, as well as handheld laser welding machines with a rated output laser power not exceeding 3000W. The resistance welding machine covered by this document specifically refers to the resistance welding transformer permanently installed together with the frame, input circuit and secondary circuit of the rack. This document does not apply to AC TIG arc welders, AC/DC dual-purpose TIG arc welders, frequency level rectifier resistance welders, seam welders, resistance butt welders, flash butt welders, energy storage resistance welders, inverter AC resistance welders, separately sold resistance welding transformers and mechanical equipment driven welding machines.	18/10/2026
G/TBT/N/CHN/2332 19/08/2026	China	<i>LCD TV Set; OLED TV Set; cable set-top box /telecom operator IPTV set-top box; streaming-only Internet TV Box (HS code(s): 851762; 852871; 852872); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for flat panel televisions and set-top boxes This document specifies the energy efficiency grades, minimum allowable values of energy efficiency and test methods for flat-panel televisions and general-purpose set-top boxes. This document applies to liquid crystal display (LCD) televisions and organic light-emitting diode (OLED) televisions that operate normally under an AC power supply of 220 V, 50 Hz, with primary functions of receiving, demodulating and	18/10/2026

displaying analog radio frequency signals, digital radio frequency signals and other digital signals.

This document applies to set-top boxes operating normally under an AC power supply of 220 V, 50 Hz, including cable set-top boxes, internet set-top boxes and IPTV set-top boxes.

This document does not apply to:

- a) Display devices adopting light-emitting diode (LED) as the display mode;
- b) Terrestrial set-top boxes, satellite set-top boxes and direct broadcast satellite set-top boxes;
- c) Integrated converged multi-network, multi-service and multi-hardware devices with incorporating set-top box functions;
- d) Set-top boxes equipped with 8K video demodulation and decoding functions.

[G/TBT/N/CHN/2333](#)
19/08/2026

China

Domestic gas instantaneous water heater; gas-fired heating and hot water combi-boiler (HS code(s): 840310; 841911); (ICS code(s): 27.010)

18/10/2026

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for domestic gas instantaneous water heaters and gas fired heating and hot water combi-boilers

This document specifies the energy efficiency technical requirements and test methods for domestic gas instantaneous water heaters (including condensing domestic gas instantaneous water heaters) and gas-fired heating and hot water combi-boilers (including condensing gas-fired heating and bathing dual-purpose boilers), as well as the calculation methods for annual energy consumption and annual CO₂ emission.

This document applies to products primarily using gas as the main energy source:

- a) water heaters with a rated thermal load not exceeding 70 kW, using atmospheric or fully premixed combustion;
- b) boilers with a rated thermal load of less than 100 kW, a maximum working water pressure not exceeding 0.6 MPa, a working water temperature not exceeding 95°C, and using atmospheric or fully premixed combustion.

This document does not apply to gas storage water heaters.

[G/TBT/N/CHN/2334](#)
19/08/2026

China

Lift (HS code(s): 842810); (ICS code(s): 91.140.90)

18/10/2026

National Standard of the P.R.C., Safety requirements for the construction and installation of lifts—Part 3 : Lift acceptance verification

This document specifies the general requirements and basic contents for lift acceptance verification, as well as requirements for verification reports.

This document applies to the acceptance verification of passenger elevators, freight elevators, firefighter elevators and explosion-proof elevators listed in the Catalogue of Special Equipment.

[G/TBT/N/CHN/2335](#)
19/08/2026

China

Copiers; printers; scanners; multi-function devices (HS code(s): 8443); (ICS code(s): 27.010)

18/10/2026

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for copy machines, printers and scanner

This document specifies the energy efficiency grades, minimum allowable values of energy efficiency, and testing and calculation methods for general-purposes copiers, printers, scanners, and multifunction devices.

This document applies to products that operate under normal working conditions with a standard format, powered by a 220 V, 50 Hz mains supply.

This document does not apply to the following products:

- a) products powered solely by data interfaces (e.g., USB, IEEE1394, etc.);
- b) products with a digital front end (DFE);
- c) products with an output speed greater than or equal to 70 pages/min;
- d) dot-matrix printers with more than 48 print head pins;
- e) scanners with a scanning speed greater than 200 pages/min.

[G/TBT/N/CHN/2336](#) China
19/08/2026

Sporting goods (HS code(s): 950691); (ICS code(s): 97.220.99) 18/10/2026

National Standard of the P.R.C., Sporting goods—General requirements for electrical parts

This document specifies the terms and definitions relating to the electrical parts of sports equipment, provides a classification of apparatus, and specifies the following requirements: basic requirements; protection against electric shock; input power; leakage current and electric strength at operating temperature; transient overvoltages; protection against ingress of water, solid objects and moisture; resistance to salt mist; heating and abnormal operation; construction; internal and external wiring; earthing arrangements; clearances and creepage distances; resistance to heat and fire; cable routes; overload protection for transformers and associated circuits; lightning protection; mechanical safety protection; and markings and instructions.

This document applies to the safety of sports equipment with a rated voltage not exceeding 250 V for single-phase supply, and not exceeding 480 V for other supplies.

NOTE: This document also applies to battery-powered apparatus and other direct-current-supplied apparatus. For apparatus with dual power supply modes (mains-powered and battery-powered), when operating in battery-powered mode, it is considered battery-powered apparatus.

This document does not apply to the electrical safety of medical rehabilitation equipment, water sports equipment, aircraft, motor vehicles and motorcycles, model aircraft, model vehicles, or electronic gaming equipment.

This document is intended to address reasonably foreseeable electrical hazards in sports equipment. It does not take into account:

- the use of apparatus by persons (including children) with physical, sensory, or mental impairments, or lacking experience and knowledge, if they are without supervision or instruction concerning use of the apparatus in safety; or
- children playing with the apparatus.

[G/TBT/N/CHN/2337](#) China
19/08/2026

Optical devices for enhancing low vision (HS code(s): 901850); (ICS code(s): 11.040.70) 18/10/2026

National Standard of the P.R.C., Ophthalmic optics and instruments—Optical devices for enhancing low vision

This document specifies the basic requirements for optical devices for enhancing low vision and describes the corresponding test methods.

This document applies to optical devices for enhancing low vision.

This document does not apply to electro-optical devices for enhancing low vision or implantable low vision devices.

G/TBT/N/CHN/2338 19/08/2026	China	<i>Large-scale amusement devices (HS code(s): 950830); (ICS code(s): 97.200.40)</i> National Standard of the P.R.C., Safety specifications for large-scale amusement devices This document specifies the basic safety requirements for large-scale amusement devices, including general principles, materials and fasteners, design, manufacturing, installation, and operation. This document does not apply to equipment and facilities used for sports activities, artistic performances and non-commercial activities.	18/10/2026
G/TBT/N/CHN/2339 19/08/2026	China	<i>Fans (HS code(s): 8504); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for fan This document specifies the energy efficiency grades, energy efficiency limit values, and test methods for fans. This document applies to general-purpose centrifugal fans (including backward centrifugal fans, forward-curved centrifugal fans, radial centrifugal fans, volute-free centrifugal fans, and low characteristic speed centrifugal fans) with motor input power ranging from 0.125 kW to 500 kW, general-purpose axial fans and reversible axial fans, mixed-flow fans, fire smoke exhaust fans, and non-metallic material corrosion-resistant fans. This document applies to products that are produced in series or specially designed and manufactured, including fans with impellers mounted on the fan shaft, excluding driving devices, additional devices, or accessories, as well as fans with impellers mounted on or connected to electric motors, equipped with or without driving devices, casings, and variable speed drive devices. This document does not apply to ventilators, explosion-proof ventilators, box fans, roof ventilators, and air curtain machines used in motor vehicles, trains, and aircraft, as well as jet fans used for ventilation in parking lots and tunnels.	18/10/2026
G/TBT/N/CHN/2340 19/08/2026	China	<i>Motors (HS code(s): 8504); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for motors This document specifies the energy efficiency grades, energy efficiency limit values, and test methods for three-phase asynchronous motors supplied by the power grid, variable-frequency speed-regulating three-phase asynchronous motors, single-phase asynchronous motors, and motors used for air conditioner fans. This document applies to general-purpose motors or general-purpose explosion-proof motors with rated voltage below 1000V, powered by a 50Hz three-phase AC supply, rated power ranging from 120W to 1000kW, and with 2, 4, 6, or 8 poles, featuring a single-speed enclosed self-fan cooling design, N design, and continuous duty. This document applies to general-purpose motors or general-purpose explosion-proof motors with rated voltage below 1000V, rated speed ranging from 600r/min to 6000r/min, powered by a frequency converter, rated power within the range of 120W to 1000kW, cooling method of IC416, and continuous duty. This document also applies to general-purpose motors such as capacitor-start induction motors (120W~3700W), capacitor-run induction motors (120W~2200W), dual-capacitor induction	18/10/2026

motors (250W~3700W), as well as capacitor-run motors (10W~1100W) and brushless DC motors (10W~1100W) for air conditioner fans, all operated at voltage of 690V and below with 50Hz AC power supply.

G/TBT/N/CHN/2341 19/08/2026	China	<i>Fire blanket (HS code(s): 848790); (ICS code(s): 13.220.10)</i> National Standard of the P.R.C., Fire blanket This document specifies the terms and definitions of fire blankets, stipulates product models, basic parameters, performance requirements, inspection rules, marking, packaging, transportation and storage, and describes corresponding test methods. This document applies to fire blankets used for extinguishing small-scale incipient fires.	18/10/2026
G/TBT/N/CHN/2342 19/08/2026	China	<i>Dehumidifiers (HS code(s): 847989); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for dehumidifiers This document specifies the energy efficiency grades, minimum allowable energy efficiency values, test and calculation methods, and implementation requirements for dehumidifiers. This document applies to dehumidifiers relying on a motor-driven vapor compression refrigeration cycle for dehumidification. This document does not apply to fresh-air dehumidifiers and dual cold source dehumidifiers.	18/10/2026
G/TBT/N/CHN/2343 19/08/2026	China	<i>Medical or laboratory refrigerators, medical or laboratory combined refrigerator-freezers, medical or laboratory low-temperature storage freezers (HS code(s): 841810; 841830; 841840; 841850); (ICS code(s): 27.010)</i> National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for refrigerating appliances for medical, laboratory and similar purposes This document specifies the product classification, benchmark power consumption, energy efficiency grades, energy efficiency limit values and test methods of refrigerating appliances for medical, laboratory and similar purposes. This document applies to refrigerating appliances for medical, laboratory and similar purposes driven by hermetic motor compressors for specimen storage, with a volume not exceeding 1800 L, including medical or laboratory refrigerators, combined refrigerator-freezers and low-temperature storage freezers. This document does not apply to household refrigerators, pharmaceutical cool boxes, transit containers, cold warehouses and incubators equipped with refrigeration function.	18/10/2026
G/TBT/N/CHN/2344 19/08/2026	China	<i>Heated cigarettes (HS code(s): 240411); (ICS code(s): 65.160)</i> National Standard of the P.R.C., Heated cigarettes This document specifies the terms and definitions for heated cigarettes, and specifies basic and technical requirements, test methods, packaging and labeling for electrically heated cigarettes. This document applies to electrically heated cigarettes. This document does not apply to other tobacco products.	18/10/2026

G/TBT/N/CHN/2345 19/08/2026	China	<i>Anti-counterfeiting label, anti-counterfeiting package, anti-counterfeiting information system (HS code(s): 481920; 482110; 847149); (ICS code(s): 13.310)</i> National Standard of the P.R.C., General quality and safety requirements for anti-counterfeiting label, package and information system This document specifies the general requirements, technical requirements and management requirements for the quality and safety of anti-counterfeiting labels, anti-counterfeiting packaging, and anti-counterfeiting digital information systems, and provides inspection rules and test methods. This document applies to anti-counterfeiting labels, anti-counterfeiting packaging, and anti-counterfeiting digital information systems used for various commodities, unless otherwise stipulated by laws and regulations.	18/10/2026
G/TBT/N/CHN/2346 19/08/2026	China	<i>Non-road mobile machinery and the engines installed therein, as well as engines installed in motor vehicles or machinery that do not provide driving force for the vehicle or machinery but solely power the onboard specialized equipment (HS code(s): 8407; 8)</i> National standard of the People's Republic of China, Limits and measurement methods for emissions from non-road mobile machinery and engine (CHINA V) This standard specifies the emission limits and measurement methods for pollutants and carbon dioxide (CO₂) from non-road mobile machinery (including hybrid machinery) and their engines, as well as secondary engines installed on motor vehicles. It applies to type approval, off-production-line inspection, production conformity inspection, and in-service conformity inspection for non-road mobile machinery and their engines.	18/10/2026
G/TBT/N/CZE/266 20/08/2026	Czech Republic	<i>A measure of a general nature laying down metrological and technical requirements for specified measuring instruments, including test methods for type approval, verification and checking of specified measuring instruments Metrology and measurement. Physica</i> Measure of a general nature number: 0111-OOP-C026-26 – metrological and technical requirements, including test methods for type approval, verification and checking of specified measuring instruments: ‘thermometers used by inspection authorities for temperature checks stipulated by legislation on foodstuffs and foods’. The regulation lays down the metrological and technical requirements for these specified measuring instruments, including the test methods for type approval and verification of specified measuring instruments. Thermometers used by inspection authorities for temperature checks stipulated by legislation on foodstuffs and foods may be placed on the market and put into use in the Czech Republic as specified measuring instruments pursuant to Act No 505/1990 on metrology, as amended. Pursuant to this Act, specified measuring instruments are instruments that are included in the list of the types of specified measuring instruments (Decree No 345/2002) and, at the same time, intended (by the manufacturer/importer) for measurements of relevance to the protection of public interests in areas of consumer protection, contractual relations, imposition of sanctions, fees, tariffs and taxes, health protection, environmental protection, occupational	09/10/2026

safety, or the protection of other public interests protected by special legislation. This is therefore a purpose similar to the one defining specified products – non-automatic measuring instruments and scales pursuant to Directives 2014/31/EU and 2014/32/EU. The requirements of this legislation do not apply to measuring instruments not placed on the market in the Czech Republic for the above purposes, defined by Act No 505/1990 on metrology, as amended.

The purpose of this notified legislation is to lay down metrological and technical requirements for these specified measuring instruments. This legislation also stipulates tests for type approval and verification of specified measuring instruments of this type. This measure of a general nature has been drawn up with a view to achieving the specified objective, whilst taking the greatest possible account of international standards and other generally accepted principles and norms.

Act No 505/1990 on metrology assumes that, for the types of specified measuring instruments listed in the Annex to Decree No 345/2002 laying down the measuring instruments subject to mandatory verification and those subject to type approval, the technical and metrological requirements, including tests for the purposes of type approval, verification and checking of specified measuring instruments, shall be specified in a measure of a general nature.

Given the intended purpose, the requirements set out are designed to be as minimal as possible. Moreover, from the manufacturer's point of view, they replicate the usual requirements of the normative regulations for products. For manufacturers or users, the type-approval or verification process simply involves demonstrating that the relevant requirements have been met. In addition, the manufacturer does not necessarily have to undergo all the tests at the time of type-approval, if they have already been carried out. The general principle of recognition applies where the requirements are met.

[G/TBT/N/JPN/914](#)
20/08/2026

Japan

Substances with probable effects on the central nervous system
Designation of Shitei Yakubutsu (designated substances), based on the Act on Securing Quality, Efficacy and Safety of Products Including Pharmaceuticals and Medical Devices (hereinafter referred to as the Act). (1960, Law No.145)
Proposal for the additional designation of 4 substances as ShiteiYakubutsu, and their proper uses under the Act.

[G/TBT/N/JOR/102](#)
20/08/2026

Jordan

Milk and processed milk products (ICS code(s): 67.100.10); 19/10/2026
Prepackaged and prepared foods (ICS code(s): 67.230)
Infants and young children foods – Foods for infants and young children not primarily based on cereals
Infants and young children foods – Foods for infants and young children not primarily based on cereals.

[G/TBT/N/NZL/157](#)
20/08/2026

New Zealand

Food, beverages, plant and animal products labelled, represented, or otherwise described as organic. 19/10/2026
Organic Products and Production Regulations 2025 and the Organic Standards Regulations 2025
New Zealand is consulting on proposed changes to the Organic Products and Production Regulations 2025 and the Organic Standards Regulations 2025. The proposals include changes to

the class exemption threshold for very small organic operators, infringement offences and penalties for minor non-compliance, minor and technical amendments to improve clarity and workability, and preliminary feedback on a national organic mark.

G/TBT/N/USA/2317 20/08/2026	United States of America	<i>Ethylene dibromide (EDB; 1,2-dibromoethane; CASRN 106-93-4), chemical mixtures containing EDB, and downstream formulations (including leaded aviation gasoline/avgas and related fuel additives); Saturated chlorinated derivatives of acyclic hydrocarbons (ex</i> Ethylene Dibromide Draft Risk Evaluation Under the Toxic Substances Control Act (TSCA); Notice of Availability and Request for Comment Notice - The Environmental Protection Agency (EPA or Agency) is announcing the availability of and seeking public comment on the draft risk evaluation under the Toxic Substances Control Act (TSCA) for ethylene dibromide. The purpose of risk evaluations under TSCA is to determine whether a chemical substance presents an unreasonable risk of injury to health or the environment under the conditions of use (COUs), including unreasonable risk to potentially exposed or susceptible subpopulations identified as relevant to the risk evaluation by EPA, and without consideration of costs or non-risk factors. EPA is seeking comment on the draft risk evaluation for ethylene dibromide.	19/10/2026
G/TBT/N/USA/2318 20/08/2026	United States of America	<i>Passenger cars, light trucks, multipurpose passenger vehicles (MPVs), and 12- to 15-passenger vans evaluated under the U.S. New Car Assessment Program (NCAP); Motor cars and other motor vehicles principally designed for the transport of</i> New Car Assessment Program (NCAP); Removal of Dynamic Rollover Resistance Test and Side Air Bag Out-of-Position Testing; Updates to NCAP's 10-Year Roadmap Request for comments - The National Highway Traffic Safety Administration (NHTSA) is requesting public comment on a proposal to remove two legacy test procedures from its signature consumer information program, the New Car Assessment Program (NCAP): the Dynamic Rollover Resistance Test (specifically, the "Fishhook" maneuver) and the Side Air Bag Out-of-Position (SAB-OOP) testing protocols. The Agency believes these program elements have achieved their original safety goals. This notice also proposes updates to both the mid- and long-term components of the 10- year roadmap established for future NCAP upgrades. These proposed changes are intended to modernize NCAP, focus resources on crash scenarios and technologies with the greatest potential for injury reduction, and ensure the program continues to provide the most impactful safety information to the public.	16/10/2026
G/TBT/N/CHN/2347 21/08/2026	China	<i>Products classified under HS Chapters 01 to 96 (excluding Chapter 77) that involve the use of measurement units, expression of quantity values, labelling, packaging instructions, product instructions, technical documents and trade documents (HS code(s): 0</i> National Standard of the P.R.C., The International System of Units (SI) and rules for its use	20/09/2026

This document sets out the structure of the International System of Units (SI), specifies units that may be used together with SI units, rules for the use of measurement units, and the legal units of measurement of China that may be used together with SI units.

This document applies to the use of measurement units in all fields of the national economy, science and technology, culture and education.

[G/TBT/N/CHN/2348](#)
21/08/2026

China

Continuous wave(CW) fiber laser, quasi-continuous wave(QCW) fiber laser, pulsed fiber laser, fiber-coupled direct diode laser, ring-shot fiber laser (HS code(s): 901320; 902750); (ICS code(s): 27.010) 20/10/2026

National Standard of the P. R.C., Minimum allowable values of energy efficiency and energy efficiency grades for fiber lasers

This document specifies the energy efficiency grades, minimum allowable energy efficiency values, energy efficiency calculation methods and test methods for fiber lasers used in industrial production and processing.

This document applies to continuous wave (CW) fiber laser, quasi-continuous wave (QCW) fiber laser, pulsed fiber laser, fiber-coupled direct diode laser, ring-shot fiber laser with a rated output optical power of 500W or greater.

This document does not apply to communication fiber lasers, thulium- or holmium-doped fiber lasers.

[G/TBT/N/CHN/2349](#)
21/08/2026

China

Household and similar-purpose vacuum cleaners, cleaning robots, and floor scrubbers (HS code(s): 901910; 950691); (ICS code(s): 27.010) 20/10/2026

National Standard of the P. R.C., Minimum allowable values of energy efficiency and energy efficiency grades for floor cleaning appliances

This document specifies the energy efficiency grades, minimum allowable energy efficiency values and energy efficiency test methods for surface cleaning appliances.

This document applies to the energy efficiency testing and evaluation of household and similar vacuum cleaners, cleaning robots and floor washers supplied by alternating current or direct current with a single-phase rated voltage not exceeding 250 V. It specifically covers the following three categories of surface cleaning appliances:

a) Vacuum cleaners whose primary function is floor dust removal, including dry vacuum cleaners with auxiliary functions such as simple water tank wet mopping or self-dust collection, classified into corded vacuum cleaners and cordless vacuum cleaners.

b) Cleaning robots integrated with floor suction function or combined suction and floor washing functions;

c) Floor washers whose primary function is wet floor wiping and sewage recovery via vacuum, which may come with accessories providing dry vacuum cleaning as an auxiliary function.

This document does not apply to:

- a) Household and similar fabric cleaning machines;
- b) Wet carpet cleaning appliances;
- c) Central vacuum cleaners;
- d) Corded floor washers;
- e) Adhesive floor washers;

f) Vacuum cleaners only for wet and dry waste cleaning without the function of removing dust from creviced hard floors and carpets.

[G/TBT/N/PER/182](#)
21/08/2026

Peru

I.C.S.: 17.220.20 Descriptores: Equipos de medida, energía eléctrica, medidor estático. 19/11/2026

Proyecto de Norma Metrológica Peruana PNMP 021:2026 “EQUIPOS DE MEDICIÓN DE LA ENERGÍA ELÉCTRICA (AC). Inspección de aceptación – Parte 31: Requisitos particulares para medidores estáticos de energía activa (clases 0,2 S; 0,5 S; 1 y 2)”.

Esta segunda edición de la Norma NMP 021-2026 especifica los requisitos particulares para la inspección de aceptación de medidores estáticos de energía activa de conexión directa o a través de transformador de nueva fabricación (clases 0,2 S; 0,5 S; 1 y 2) entregados en lotes de cantidades superiores a 50 Hz. El método de aceptación para lotes más pequeños debería acordarse entre el fabricante y cliente. El proceso descrito en la referida Norma está destinado fundamentalmente para inspección de aceptación entre el fabricante y el comprador.