

Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
28. týždeň roku 2026

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/UKR/393 06/07/2026	Ukraine	<i>Feed</i> Order of the Ministry of Economy, Environment and Agriculture of Ukraine No. 5486 "On Approval of the State List of Claims on the Properties of Feed Intended for Particular Nutritional Purposes" of 30 April 2026; The Order has been developed in accordance with Article 28(1) of the Law of Ukraine "On Feed Safety and Hygiene" and approves the State List of Claims on the Properties of Feed Intended for Particular Nutritional Purposes, which specifies the claim number, the intended use of the feed (particular nutritional purpose), the essential nutritional characteristics of the feed, the animal species or category for which the feed is intended, feed composition characteristics (declaration), the recommended period of use, and other particulars to be included in the labelling.	05/08/2026
G/TBT/N/UKR/394 06/07/2026	Ukraine	<i>Food contact materials and articles; substances authorised for use in the manufacture of food contact materials and articles; plastic recycling processes.</i> Draft Order of the Ministry of Health of Ukraine "On Approval of the Procedure for Maintaining the State Register of Substances Authorised for Use in the Manufacture of Materials and Articles and Plastic Recycling Processes" The draft Order proposes to approve the Procedure for Maintaining the State Register of Substances Authorised for Use in the Manufacture of Materials and Articles, and Plastic Recycling Processes. The Procedure establishes electronic user accounts enabling the electronic submission of applications and supporting documents for the state registration of substances and plastic recycling processes, monitoring the status of applications, access to information and electronic documents generated by the State Register, electronic interaction with the competent authorities and expert institutions, submission of requests for the correction of technical errors or clarification of information contained in the State Register, and receipt of notifications regarding changes to the status of submitted documents. The State Register is scheduled to become operational on 1 January 2027.	04/09/2026
G/TBT/N/TPKM/601 07/07/2026	Chinese Taipei	<i>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)</i> Proposal for Amendments to the Legal Inspection Requirements for Power Supply Equipment, Including Secondary Lithium Power Banks In view of the widespread use and higher risk associated with commodities containing lithium-ion cells and batteries, and in order to enhance product safety and protect consumers' rights and interests, the Bureau of Standards, Metrology and Inspection (BSMI) proposes to revise the inspection	05/09/2026

requirements for 9 types of listed electronic products, including secondary lithium power banks and other power supply equipment. The principal amendments include expanding the inspection scope of batteries to cover secondary lithium cell blocks, battery packs, modules or systems; adopting updated versions of the applicable inspection standards; and introducing factory inspection as part of the conformity assessment procedures.

[G/TBT/N/CHL/800](#)
08/07/2026

Chile

Productos farmacéuticos de uso humano

APRUEBA INSTRUCTIVO PARA EL USUARIO SOBRE EL CONTROL DE SERIE DE PRODUCTOS FARMACÉUTICOS DE USO HUMANO Y SUS TRÁMITES ASOCIADOS, Y DEJA SIN EFECTO RESOLUCIÓN QUE INDICA

El control de serie de productos farmacéuticos en Chile corresponde al proceso de revisión de 127 antecedentes de fabricación y control, así como de evaluación analítica, según evaluación de 128 riesgos, de cada lote o sub lote de producto farmacéutico, previo a su distribución y uso, siendo 129 obligatorio para los productos biológicos, u otros productos farmacéuticos, que, por diversas 130 condiciones, el Instituto haya decidido controlar. Es realizado con el fin de garantizar la calidad y 131 seguridad mediante controles independientes. Dentro de este proceso, se encuentra el subproceso 132 de liberación de lotes (LL), aplicable para vacunas y hemoderivados y el subproceso de control de 133 biológicos (CB) aplicable a los otros productos biológicos.

[G/TBT/N/EU/1219](#)
08/07/2026

European
Union

Cosmetics

06/09/2026

Amending Regulation (EC) No 1223/2009 of the European Parliament and of the Council as regards the use in cosmetic products of certain substances, including those classified as carcinogenic, mutagenic or toxic for reproduction.

The draft measure is required to enact the prohibition to use, as cosmetic substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR) by Commission Regulation (EU) No 2025/1222 (OJ L, 2025/1222, 20.6.2025, ELI: http://data.europa.eu/eli/reg_del/2025/1222/oj), which has been adopted based on the CLP Regulation and will apply from 1 February 2027. The amendment of the Cosmetics Regulation is, therefore, needed to transpose the new CMRs classification provided by Commission Regulation (EU) No 2025/1222. In addition, the draft Regulation also introduces restrictions and prohibitions concerning several cosmetic substances following the latest scientific assessments by the Scientific Committee on Consumer Safety (SCCS).

The draft Regulation notably:

- prohibits Benzophenone-1, Benzophenone-2, Basic Brown 16, Basic Blue 99 and prostaglandin analogues following SCCS conclusions that they are not safe for use in cosmetic products;
- introduces or updates existing restrictions for Butylated Hydroxyanisole (BHA), Butylparaben, Cannabidiol (CBD) and Hydroxyapatite (nano) for which safe use could only be demonstrated by the SCCS under specific conditions; and

•removes existing ban derogations for mercury-containing preservatives.

[G/TBT/N/EU/1220](#)
08/07/2026

European
Union

Biocidal products

06/09/2026

Draft Commission Implementing Decision (EU) not renewing the approval of medetomidine as an active substance for use in biocidal products of product-type 21 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council;

This draft Commission Implementing Decision does not renew the approval of medetomidine as an active substance for use in biocidal products of product-type 21. Medetomidine has endocrine disrupting properties that may cause adverse effects in humans in accordance with the criteria laid down in Commission Delegated Regulation (EU) 2017/2100[1]. Medetomidine therefore meets the exclusion criterion set out in Article 5(1), point (d), of Regulation (EU) No 528/2012. Alternatives are available for its use in biocidal products of product-type 21. None of the derogation criteria under Article 5(2) of the BPR are considered met.

It is therefore appropriate not to renew the approval of medetomidine as an active substance for use in biocidal products of product-type 21.

The opinion of the European Chemicals Agency can be found on its website (Biocidal Products Committee opinions on active substance approval - ECHA (europa.eu)).

[G/TBT/N/EU/1221](#)
08/07/2026

European
Union

Biocidal products

06/09/2026

Draft Commission Implementing Decision (EU) repealing Implementing Decision (EU) 2026/1089 postponing the expiry date of the approval of medetomidine for use in biocidal products of product-type 21 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council;

This draft Commission Implementing Decision repeals the postponement of the expiry date of the approval of medetomidine for use in biocidal products of product type (PT) 21.

On 27 June 2021, an application was submitted in accordance with Article 13(1) of Regulation (EU) No 528/2012 for the renewal of the approval of medetomidine for use in biocidal products of product-type 21. On 28 May 2024 the Agency adopted its opinion on medetomidine for PT21, having regard to the conclusions of the evaluating competent authority.

Given the opinion of Agency, medetomidine has endocrine disrupting properties that may cause adverse effects in humans in accordance with the criteria laid down in Commission Delegated Regulation (EU) 2017/2100. Medetomidine therefore meets the exclusion criterion set out in Article 5(1), point (d), of Regulation (EU) No 528/2012. Alternatives are available for its use in biocidal products of product-type 21. None of the derogation criteria under Article 5(2) of the BPR are considered met.

Consequently, a draft Decision is being prepared to not renew the approval of medetomidine for PT 21. Further to that Decision, it is necessary to repeal the postponement of the expiry date of the approval of medetomidine for PT21. The present draft Decision therefore

intends to repeal Decision (EU) 2026/1089 postponing the expiry date of the approval of medetomidine for PT21.

[G/TBT/N/EU/1222](#)
08/07/2026

European
Union

Biocidal products

06/09/2026

Draft Commission Implementing Decision on the non-approval of 1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH) as an existing active substance for use in biocidal products of product types 6 and 13 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council

This draft Commission Implementing Decision does not approve 1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH) as an existing active substance for use in biocidal products of product types 6 and 13.

This active substance cannot be approved because no sufficient efficacy was demonstrated for any use.

In addition, for the environment, no safe use could be identified. As a consequence, articles treated with or incorporating this active substance may not be placed on the market in the Union 180 days after a decision on the non-approval.

[G/TBT/N/FRA/244](#)
08/07/2026

France

- *Autres appareils: (Code(s) du SH: 73218)*

06/09/2026

Composant d'un système technique ou système technique dans son entier ayant les caractéristiques suivantes :

- Il est intégré au bâtiment, à la partie de bâtiment ou à sa parcelle,

- Il contribue au fonctionnement d'un bâtiment pour le chauffage, le refroidissement ou l'eau chaude sanitaire.

Décret relatif aux exigences de performance environnementale concernant l'installation d'un équipement de chauffage ou de production d'eau chaude sanitaire applicable à la construction de bâtiments ou parties de bâtiments;

Le projet de décret dispose de : Supprimer la possibilité de recourir à des systèmes hybrides ayant recours à du fioul (modification du R. 171-13 du code de la construction et de l'habitation - CCH - issu du décret n° 2022-8 du 5 janvier 2022) ;

Introduire, pour les constructions neuves, une interdiction d'installation de chaudières dont les émissions de gaz à effet de serre sont supérieures à 79 g/kWh, ce qui correspond au seuil réglementaire d'émissions de l'électricité ;

Prévoir une exemption au respect de ce seuil pour les systèmes utilisés en secours, ainsi que les systèmes techniques raccordés à des réseaux de chaleur. Les bâtiments étant soumis à des servitudes de sol ou de propriété particulières amenant une impossibilité de mise en œuvre de cette mesure peuvent également y déroger.

A noter qu'il vise à transposer les articles 7 et 11 de la directive (UE) 2024/1275 du Parlement européen et du Conseil du 24 avril 2024 sur la performance énergétique des bâtiments (DPEB). Ceux-ci imposent que les bâtiments neufs ne consomment pas d'énergie fossile sur site à partir de 2028 pour les bâtiments des organismes publics, et de 2030 pour le reste du parc.

G/TBT/N/KEN/2091 08/07/2026	Kenya	<i>Food additives (ICS code(s): 67.220.20), Bay leaf</i> KS 2263:2026 Bay Leaf — Specification (Amendment 1: Amendment to Table 3- Heavy metal contaminant limits); Amendment 1: Amendment to Table 3- Heavy metal contaminant limits. Addition of the column on heavy metal to the table.	06/09/2026
G/TBT/N/KOR/1364 08/07/2026	Korea, Republic of	<i>Food</i> Proposed Amendment of the "Labelling Standards for Health Functional Foods"; The Ministry of Food and Drug Safety of Korea would like to revise the below statement from Health Functional Foods Labeling Standards. The main point of the amendment is as follows: 1) Revision of the Health Functional Food Symbol	06/09/2026
G/TBT/N/KOR/1365 08/07/2026	Korea, Republic of	<i>EV charger, Electric vehicle supply equipment, EV charging adapter</i> Plugs, socket-outlets, vehicle connectors and vehicle inlets — Conductive charging of electric vehicles — Part 3: Dimensional compatibility requirements for DC and AC/DC pin and contact-tube vehicle couplers(KC 62196-3) Harmonisation	06/09/2026
G/TBT/N/PAN/163 08/07/2026	Panama	<i>Recipientes a presión (Código(s) de la ICS: 23.020.30)</i> Procedimiento de Evaluación de la Conformidad. Sistema de conexión para tanque de 25 lbs. Componentes del Sistema. Cilindro (Primera Revisión); Establecer el Procedimiento de Evaluación de la Conformidad (PEC) para verificar el cumplimiento de los cilindros de aluminio de 25 libras fabricados y comercializados en la República de Panamá.	06/09/2026
G/TBT/N/UKR/395 08/07/2026	Ukraine	<i>Cosmetic products</i> Draft Order of the Ministry of Health of Ukraine "On Approval of Amendments to the Procedure for the Notification (Submission) of Information on Cosmetic Products"; The draft Order has been developed with the aim of improving and clarifying certain provisions of the Procedure for the Notification (Submission) of Information on Cosmetic Products, approved by Order of the Ministry of Health of Ukraine No. 2147 of 18 December 2023, which sets out the mechanism for the notification (submission) of information on cosmetic products and the procedure for establishing and maintaining the Electronic System for the Notification (Submission) of Information on Cosmetic Products. The draft Order proposes to approve the following amendments to the Procedure: to reduce the administrative burden on economic operators when notifying (submitting) information on cosmetic products, including by introducing a mechanism for the automated exchange of electronic data on cosmetic products via an open Application Programming Interface (API) between the responsible person and the System;	07/08/2026

to remove the requirement to submit graphic files of product labelling and photographs of the packaging prior to placing cosmetic products on the market;
to allow the manual entry of safe ingredients using international identifiers (INCI, IUPAC, CAS and EC).
The adoption of the Order will ensure the harmonisation of national legislation with European Union requirements, facilitate the automation of information exchange and streamline the notification process for cosmetic products.

[G/TBT/N/USA/2298](#)
08/07/2026

United
States of
America

Energy conservation; test procedures; Standardization. General rules (ICS code(s): 01.120); Environmental protection (ICS code(s): 13.020); Test conditions and procedures in general (ICS code(s): 19.020); Energy efficiency. Energy conservation in general (ICS code(s): 27.015)

06/08/2026

Energy Conservation Program: Procedures, Interpretations, and Policies for Consideration of New or Revised Energy Conservation Standards and Test Procedures for Consumer Products and Certain Commercial/Industrial Equipment;

Notice of proposed rulemaking and announcement of webinar - The U.S. Department of Energy ("DOE" or "the Department") proposes to update the Department's current rulemaking methodology titled, "Procedures, Interpretations, and Policies for Consideration of New or Revised Energy Conservation Standards and Test Procedures for Consumer Products and Certain Commercial/Industrial Equipment" ("Process Rule"). Specifically, DOE proposes to: make Appendix A binding on DOE for certain actions; amend objectives and considerations consistent with recent Executive orders and Department policies; add a definition of "significant energy savings"; re-instate the comparative analysis requirement, described as a "walk up" approach; include certain economic thresholds; re-instate the description of clear and convincing evidence; and revert to language from the 2020 Process Rule (notified as G/TBT/N/USA/1717/Rev.1/Add.3) text, with minor edits, in several sections. In addition to requesting written comments on its proposal, DOE will also hold a public meeting via webinar on Wednesday, 15 July 2026, from 1:00 p.m. to 4:00 p.m. Eastern Time to discuss this proposal and obtain additional input.

[G/TBT/N/USA/2299](#)
08/07/2026

United
States of
America

Energy conservation standards; Standardization. General rules (ICS code(s): 01.120); Environmental protection (ICS code(s): 13.020); Test conditions and procedures in general (ICS code(s): 19.020); Energy efficiency. Energy conservation in general (ICS code(s): 27.015)

08/09/2026

Energy Conservation Program: Review of DOE's Analytic Methods for Setting Energy Conservation Standards

Request for information and request for comments - The U.S. Department of Energy ("DOE" or the "Department") requests comment regarding the assumptions, models, and methodologies that DOE uses in setting energy conservation standards for covered products and equipment. Relatedly, DOE also requests comments on the report summarizing the work conducted by the National

Academies of Sciences, Engineering, and Medicine ("NASEM") Committee on Review of Methods for Setting Building and Equipment Performance Standards. DOE also welcomes the submission of data, peer-reviewed studies, and other relevant information related to how DOE might implement NASEM report recommendations and to DOE's analytical methodology for evaluating energy conservation standards in general.

[G/TBT/N/AUS/200](#)
09/07/2026

Australia

Children's toys containing magnets – being children's toys that are products designed or clearly intended for use in play by children under the age of 14 years. 07/09/2026

This regulation addresses the risk of children from swallowing small-high powered magnets in toys.

Limited review of the mandatory safety standard for toys containing magnets;

The mandatory standard for toys containing magnets was introduced in 2010 to reduce the risk of serious injury or death from children ingesting small high- powered magnets or magnetic components supplied with children's toys.

The mandatory standard covers requirements for design, construction, testing and information labelling. It was last updated in 2020 and references now outdated versions of the voluntary Australian, international, European and US standards.

The ACCC is conducting a limited review of the mandatory standard for toys containing magnets. The purpose of this limited review is to seek stakeholder views about:

- referencing updated voluntary Australian and overseas standards that provide an equivalent or better level of safety
- whether adding dynamic references is appropriate - so updates to referenced voluntary standards flow through to the mandatory standard.

The mandatory standard currently references the following 4 voluntary standards:

- Australian and New Zealand standard: AS/NZS ISO 8124.1:2019 Safety of toys Part 1: Safety aspects related to mechanical and physical properties (direct adoption of the voluntary international standard)
 - o clause 4.1 and 4.31 (with modifications)
- International standard: ISO 8124-1:2018 Safety of toys – Part 1: Safety aspects related to mechanical and physical properties
 - o clause 4.1 and 4.31 (with modifications)
- European standard: EN 71-1:2014+A1:2018 Safety of toys - Part 1: Mechanical and physical properties
 - o clause 4.23
- US standard: ASTM F963-17 Standard Consumer Safety Specification for Toy Safety
 - o clause 4.38
 - o clause 8.5 and 8.9 (with modifications)

The limited review seeks views about allowing suppliers to comply with the most recent versions of the following voluntary standards:

- Australian and New Zealand standard: AS/NZS ISO 8124.1:2023 Safety of toys Part 1: Safety aspects related to mechanical and physical properties
- International standard: ISO 8124-1:2022/Amd 1:2025 Safety of toys – Part 1: Safety aspects related to mechanical and physical properties

		•European standard: EN 71-1:2026 Safety of toys - Part 1: Mechanical and physical properties •US standard: ASTM F963-23 Standard Consumer Safety Specification for Toy Safety. Each of these updated voluntary standards have identical requirements for magnets and magnetic components in toys to their individual predecessors. We are seeking stakeholder views on whether to continue to reference the relevant clauses as those currently referenced in the mandatory standard, from each of these updated voluntary standards.	
G/TBT/N/CHN/2264 09/07/2026	China	<i>Spent traction battery used in electric vehicle (HS code(s): 8548); (ICS code(s): 43.020)</i> National Standard of the P.R.C., Safety requirements for dismantling and crushing of traction battery used in electric vehicle; This standard specifies the basic requirements as well as safety requirements for dismantling and shredding during the recycling process of traction batteries used in electric vehicles. This standard applies to the processes such as dismantling and shredding during the recycling process of traction batteries used in electric vehicles.	07/09/2026
G/TBT/N/UKR/396 09/07/2026	Ukraine	<i>Medicines</i> Draft Order of the Ministry of Health of Ukraine "On Approval of the Procedure for Imposing a Prohibition (Temporary Prohibition) and Withdrawal of Medicines from Circulation on the Territory of Ukraine"; The draft Order has been developed pursuant to Article 109(6) of the Law of Ukraine No. 2469-IX of 28 July 2022 "On Medicines" and aims to improve the procedure for imposing a prohibition (temporary prohibition) on the circulation of medicines, withdrawing medicines from circulation by the state control authority and recalling medicines from circulation by the marketing authorisation holder. It also provides for a mechanism for restoring the circulation of medicines and for preventing the circulation of substandard, unregistered (except as provided for by Law of Ukraine No. 2469-IX) and counterfeit medicines. The Procedure approved by the draft Order sets out the process for adopting decisions to impose a prohibition (temporary prohibition) on the circulation in Ukraine of batches of medicines that do not comply with the requirements established by legislation and regulatory documents, as well as medicines imported into or exported from Ukraine in violation of the applicable legal requirements. It also establishes the procedure for the withdrawal of such medicines from circulation. In addition, the draft Order repeals Order of the Ministry of Health of Ukraine No. 809 of 22 November 2011 "On Approval of the Procedure for Establishment Prohibition (Temporary Prohibition) and Restoring the Circulation of Medicinal Products in Ukraine" (notified in document G/TBT/N/UKR/70).	23/08/2026
G/TBT/N/USA/2300 09/07/2026	United States of America	<i>Pipeline safety; Accident and disaster control (ICS code(s): 13.200); Pipeline components and pipelines (ICS code(s): 23.040)</i>	08/09/2026

Pipeline Safety: Repair Criteria for Hazardous Liquid and Gas Transmission Pipelines;

Notice of proposed rulemaking - The Pipeline and Hazardous Materials Safety Administration (PHMSA) proposes to modernize and to clarify the anomaly response criteria in the Federal pipeline safety regulations for gas transmission and hazardous liquid pipelines. Driven by twenty years of technological development, modern engineering concepts allow operators to identify, schedule, and remediate pipeline anomalies more effectively and in a less costly manner. PHMSA proposes incorporating these improved safety practices into its regulations by finalizing certain safety improvements advanced in recent rulemakings for gas transmission pipelines and extending those changes to hazardous liquid pipelines. In addition, PHMSA proposes certain non-substantive revisions to its gas and hazardous liquid repair regulations to improve compliance.

[G/TBT/N/CHN/2265](#) China
10/07/2026

Industrial explosive (HS code(s): 3602); (ICS code(s): 71.100.30) 08/09/2026

National Standard of the P.R.C., Test Method of Explosive Power for Explosives;

This document specifies the principles, reagents and materials, instruments and test equipment, test preparation, test procedure, test data processing and result expression for the work capacity test of industrial explosives. This document applies to the determination of the work capacity of industrial explosives.

[G/TBT/N/CHN/2266](#) China
10/07/2026

Industrial detonator (HS code(s): 360340); (ICS code(s): 71.100.30) 08/09/2026

National Standard of the P.R.C., Test method of initiating power for industrial detonator;

This document specifies the principles, instruments, equipment and test devices, test preparation, test procedures, as well as test results and presentation for the initiating power test of industrial detonator. This document applies to the determination of the initiating power for industrial detonators.

[G/TBT/N/CHN/2267](#) China
10/07/2026

Industrial detonating cord (HS code(s): 360320); (ICS code(s): 71.100.30) 08/09/2026

National Standard of the P.R.C., Test methods for industrial detonating cord;

This document specifies the materials, instruments and equipment, test methods and test sites for industrial detonating cords. This document applies to detonating cords with a core of ethane or hexogen, wrapped in fiber, plastic or lead sheathing and coated with a moisture-proof layer.

[G/TBT/N/CHN/2268](#) China
10/07/2026

Denatured fuel ethanol, starchy, sugary, lignocellulosic and other biomass feedstocks, fermentation, distillation, dehydration, addition of specified denaturants, oxygen-containing fuel feedstock for automotive use, blending of automotive ethanol gasoline (HS code(s): 220720; 290511); (ICS code(s): 75.160.20) 08/09/2026

National Standard of the P.R.C., Denatured fuel ethanol;

This document specifies the terms and definitions, requirements, test methods, inspection rules, and marking,

packaging, transportation and storage of denatured fuel ethanol. This document applies to denatured fuel ethanol that is produced from raw materials such as starchy, sugary, cellulosic materials via fermentation, distillation and dehydration, and then denatured by adding denaturants.

[G/TBT/N/CHN/2269](#) China
10/07/2026

Sweetpotato seed (HS code(s): 071420); (ICS code(s): 08/09/2026 65.020.20)

National Standard of the P.R.C., Sweetpotato seed;

This document specifies the quality requirements, inspection methods and inspection rules for sweetpotato seeds, as well as the minimum requirements and test methods for labels. This document applies to the sweetpotato seeds and seedlings intended for production and sale.

[G/TBT/N/CHN/2270](#) China
10/07/2026

Toothpaste (HS code(s): 330610); (ICS code(s): 08/09/2026 11.060.10)

National Standard of the P.R.C., General requirements on raw materials of toothpastes;

This document specifies the requirements for toothpaste ingredients used in toothpaste, including prohibited substances, restricted ingredients, permitted preservatives, and permitted colorants. This document applies to toothpaste manufactured and marketed within the territory of the People's Republic of China. This document does not apply to toothpaste that is intended solely for sale outside the territory of the People's Republic of China.

[G/TBT/N/CHN/2271](#) China
10/07/2026

Displacement air compressors (HS code(s): 8414); (ICS code(s): 27.010) 08/09/2026

National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for displacement air compressors;

This document specifies the energy efficiency ratings, energy efficiency limits values, as well as test and calculation methods for positive-displacement and centrifugal air compressors. This document applies to:

- a) general-purpose oil-injected rotary air compressors with motor powers ranging from 1.5 kW to 630 kW and discharge pressures from 0.25 MPa to 1.25 MPa (including general-purpose oil-injected screw air compressors, single-screw air compressors, vane air compressors, and scroll air compressors);
- b) general-purpose variable-speed oil-injected rotary air compressors with motor powers from 2.2 kW to 630 kW and discharge pressures from 0.25 MPa to 1.25 MPa;
- c) general-purpose reciprocating piston air compressors with motor powers from 0.75 kW to 75 kW and discharge pressures from 0.25 MPa to 1.4 MPa (including miniature reciprocating piston air compressors and fixed reciprocating piston air compressors);
- d) fully oil-free lubricated reciprocating piston air compressors with motor powers from 0.55 kW to 22 kW and discharge pressures from 0.4 MPa to 1.4 MPa;
- e) direct-connected portable reciprocating piston air compressors;
- f) general-purpose dry screw air compressors with motor powers from 15 kW to 750 kW and discharge pressures from 0.1 MPa to 1.25 MPa;

- g) general-purpose variable-speed dry screw air compressors with motor powers from 15 kW to 750 kW and discharge pressures from 0.1 MPa to 1.25 MPa;
- h) oil-free scroll air compressors with motor powers from 1.1 kW to 15 kW and discharge pressures from 0.25 MPa to 1.25 MPa;
- i) general-purpose water-jet rotary air compressors (including single-screw and double-screw models) with drive motor powers ranging from 7.5 kW to 400 kW and discharge pressures from 0.4 MPa to 1.0 MPa;
- j) general-purpose centrifugal air compressors with drive motor powers from 110 kW to 3000 kW and discharge pressures from 0.25 MPa to 1.25 MPa (including gear-driven, magnetically suspended, and air-suspended types);
- k) integrated compressed air systems featuring drive motors with rated powers of 1.5 kW to 355 kW and supply pressures ranging from 0.3 MPa to 1.6 MPa.

G/TBT/N/CHN/2272 10/07/2026	China	<i>Footwear protecting against chemicals (HS code(s): 640110); (ICS code(s): 13.340.50)</i> National Standard of the P.R.C., Foot protection—Footwear protecting against chemicals; This document specifies the terms and definitions, grading and classification, styles, technical requirements, labelling and that manufacturer's information for chemical protective footwear. This document applies to footwear intended to protect the wearer's feet against chemical hazards during work.	08/09/2026
G/TBT/N/CHN/2273 10/07/2026	China	<i>Safety footwear(boots) for foundry operations (HS code(s): 640110); (ICS code(s): 13.340.50)</i> National Standard of the P.R.C., Foot protection—Safety footwear(boots) for foundry operations; This document specifies the classification and style, technical requirements, labelling and information to be provided by suppliers for foundry operation safety footwear(boots). This document applies to foot protection equipment used in foundry operations to protect against hazards such as sparks, hot sand, molten metal, high-temperature metal and high-temperature radiation.	08/09/2026
G/TBT/N/CHN/2274 10/07/2026	China	<i>Safety footwear(boots) for welder operations (HS code(s): 640110); (ICS code(s): 13.340.50)</i> National Standard of the P.R.C., Foot protection—Safety footwear(boots) for welder operations; This document specifies the technical requirements, test methods for corresponding special properties, labelling and information to be provided by suppliers for welder operation safety footwear(boots). This document applies to foot protective equipment used in welding operations to protect against hazards such as sparks, molten metal, high-temperature metal and high-temperature radiation.	08/09/2026
G/TBT/N/CHN/2275 10/07/2026	China	<i>Protective gloves against ionizing radiation and radioactive contamination (HS code(s): 392620); (ICS code(s): 13.340.40)</i> National Standard of the P.R.C., Hand Protection—Protective gloves against ionizing radiation and radioactive contamination;	08/09/2026

		This document specifies the technical requirements, labelling and information to be supplied by the manufacturer for gloves protecting against ionizing radiation and radioactive contamination, and describes the corresponding test methods. This document applies to gloves intended to protect the wearer's hands against ionizing radiation and radioactive contamination hazards in the work area, gloves that can be mounted in permanent containment enclosures, and intermediate sleeves between gloves and permanent containment enclosures.	
G/TBT/N/CHN/2276 10/07/2026	China	<i>Static dissipative protective gloves for flammable and explosive operations (HS code(s): 6216); (ICS code(s): 13.340.40)</i> National Standard of the P.R.C., Hand Protection—Static dissipative protective gloves for flammable and explosive operations; This document specifies the technical requirements, labelling and information to be supplied by the manufacturer for antistatic gloves used in operations in flammable and explosive atmospheres, and describes the corresponding test methods. This document applies to protective gloves used in operations in flammable and explosive atmospheres to protect against the risk of electrostatic discharge.	08/09/2026
G/TBT/N/CHN/2277 10/07/2026	China	<i>Low-voltage auxiliary insulating gloves (HS code(s): 401512); (ICS code(s): 13.340.40)</i> National Standard of the P.R.C., Hand Protection—Low-voltage auxiliary insulating gloves; This document specifies the technical requirements, labelling and information to be supplied by the manufacturer for insulating protective gloves for low-voltage electrical work up to and including 1000V, and describes the corresponding test methods. This document applies to auxiliary insulating gloves used for low-voltage electrical operations in electric power metering, new energy power stations, industrial manufacturing and civil engineering projects.	08/09/2026
G/TBT/N/CHN/2278 10/07/2026	China	<i>Type I lanyard, type II lanyard (HS code(s): 4007; 5609; 630720; 731210; 842490); (ICS code(s): 13.340.99)</i> National Standard of the P.R.C., Fall protection—Lanyards; This document specifies the classification, technical requirements, adjustment and test environment, inspection rules, labelling and manufacturer-provided information for lanyards, and describes the corresponding test methods. This document applies to lanyards for personnel working at heights. This document is not applicable to lanyards for sports, fire fighting and other purposes.	08/09/2026
G/TBT/N/CHN/2279 10/07/2026	China	<i>Harnesses (HS code(s): 630720); (ICS code(s): 13.340.99)</i> National Standard of the P.R.C., Fall protection—Harnesses; This document specifies the classification, technical requirements, inspection rules, labelling and manufacturer-provided information for harnesses, and describes the corresponding test methods. This document	08/09/2026

applies to harnesses used for personal fall protection during construction and the operation of equipment and facilities in industries such as construction, water conservancy, highways, power, shipbuilding, chemical engineering, mining, ports and amusement venues.

G/TBT/N/CHN/2280 10/07/2026	China	<i>Electric arc protective gloves, gloves to protective against electric arc, hand protective equipment against electric arc (HS code(s): 6216); (ICS code(s): 13.340.40)</i> National Standard of the P.R.C., Personal protective equipment — Arc-resistant equipment — part 2: Gloves; This document specifies the technical requirements, marking and information supplied by the manufacturers for arc-resistant gloves, and describes the test methods. This document applies to protective gloves used in electrical operations and related workplaces to protect users against potential of exposure to instantaneous energy from electric arcs and their thermal injuries. This document does not apply to hand protective equipment for insulation protection in electrical work and related workplaces.	08/09/2026
G/TBT/N/CHN/2281 10/07/2026	China	<i>Arc-resistant hood, arc-resistant face shield (HS code(s): 392690; 611780; 650610); (ICS code(s): 13.340.20)</i> National Standard of the P.R.C., Personal protective equipment — Arc-resistant equipment — Part 1: Hood and face shield; This document specifies the technical requirements, marking and packaging for arc-resistant hoods, face shields and personal protective equipment for eyes, face and head used in electrical work and relevant workplaces, and describes the test methods. This document applies only to protective hoods, face shields and related personal protective equipment for eyes, face and head against instantaneous electric arc energy and resultant thermal injuries in electrical work and relevant workplaces. This document does not apply to protective equipment for arc welding operations (e.g., arc welding, plasma welding). This document does not cover other personal arc-resistant articles such as arc-resistant clothing, arc-resistant gloves and arc-resistant overshoes.	08/09/2026
G/TBT/N/CHN/2282 10/07/2026	China	<i>Smart safety helmet, intelligent safety helmet, smart industrial safety helmet, intelligent industrial safety helmet (HS code(s): 392690); (ICS code(s): 13.340.20)</i> National Standard of the P.R.C., Smart personal protective equipment—Head protection—Smart safety helmet; This document specifies the technical requirements, marking, and manufacturer-supplied information for smart safety helmets, and describes the test methods. This document applies to smart personal protective equipment with inherent head protection performance, which can provide feedback on the working environment and personnel conditions, protect wearers against workplace hazards. This document does not apply to the storage or transmission of data functions of external devices of smart safety helmets.	08/09/2026
G/TBT/N/CHN/2283 10/07/2026	China	<i>Arc flash protective clothing (HS code(s): 620339); (ICS code(s): 13.340.10)</i>	08/09/2026

		National Standard of the P.R.C., Personal protective equipment — Arc-resistant equipment — Part 4: Clothing; This document specifies the requirements, marking and manufacturer-supplied information for arc-resistant clothing used in electrical work and related workplaces, and describes the test methods. This document applies to protective clothing intended to protect wearers against instantaneous electric arc energy and resultant thermal hazards in electrical work and related workplaces. This document does not apply to insulating protective clothing, electromagnetic protective clothing and live-line work shielding clothing for electrical work and related workplaces. This document does not cover personal arc-resistant articles such as arc-resistant hoods, arc-resistant face shields, arc-resistant gloves and arc-resistant overshoes.	
G/TBT/N/CHN/2284 10/07/2026	China	<i>Smart heating protective clothing (HS code(s): 621010); (ICS code(s): 13.340.10)</i> National Standard of the P.R.C., Smart personal protective equipment—Protective clothing—Smart heating protective clothing; This document specifies the technical requirements, test methods, labeling, and manufacturer-provided information for smart heating protective clothing. This document applies to smart heated protective clothing used in cold environments.	08/09/2026
G/TBT/N/CHN/2285 10/07/2026	China	<i>Arc-resistant overshoes (HS code(s): 640690); (ICS code(s): 13.340.50)</i> National Standard of the P.R.C., Personal protective equipment — Arc-resistant equipment — Part 3: Overshoes; This document specifies the technical requirements, test methods, labeling requirements and information that manufacturers provide for arc-resistant equipment overshoes. This document applies to overshoes intended to protect wearers against instantaneous electric arc energy resulting and resultant thermal hazards in electrical work and related workplaces. This document does not apply to foot protective equipment for electrical insulation and electromagnetic shielding in electrical work and related work workplaces.	08/09/2026
G/TBT/N/CHN/2286 10/07/2026	China	<i>Protective clothing against heat, heat insulation protective clothing, industrial protective clothing against heat (HS code(s): 611490); (ICS code(s): 13.340.10)</i> National Standard of the P.R.C., Protective clothing—Protective clothing against heat; This document specifies the technical requirements, test methods, marking and manufacturer-supplied information for protective clothing against heat. This document applies to protective clothing used by workers to avoid or mitigate the harm caused by radiant heat, convective heat and contact heat generated by high-temperature objects and heat sources in working environments. This document does not apply to thermal insulation clothing for firefighting.	08/09/2026

G/TBT/N/CHN/2287 10/07/2026	China	<i>Anti-static woven garment, anti-static knitted garment, anti-static knitted garment, cotton anti-static garment, synthetic fiber anti-static garment (HS code(s): 611420; 611430; 621010; 621132; 621133); (ICS code(s): 13.340.10)</i> National Standard of the P.R.C., Protective clothing—Electrostatic dissipative protective clothing; This document specifies the technical requirements, test methods, inspection rules, marking and packaging for electrostatic dissipative protective clothing. This document applies to electrostatic dissipative protective clothing worn in workplaces where static electricity may cause electric shock, fire or explosion hazards. This document does not apply to electrostatic dissipative protective clothing made of nonwoven fabrics. The electrostatic dissipative protective clothing specified in this document is not intended for protection against mains voltage.	08/09/2026
G/TBT/N/CHN/2288 10/07/2026	China	<i>Occupational protective clothing against rain, protective clothing against cold environment, cold insulation protective clothing, etc. (HS code(s): 392620; 610120; 610230; 620140; 620240); (ICS code(s): 13.340.10)</i> National Standard of the P.R.C., Protective clothing—Selection, use, maintenance of protective clothing against cold, harsh environment; This document specifies the selection, use and maintenance of protective clothing against cold and harsh environment. This document applies to cold-protective, rain-protective and snow-protective occupational clothing used by personnel in cold and harsh environments such as low-temperature cold storage and winter outdoor operations, where users are exposed to low temperature, strong wind, rain and snow. This document doesn't apply to civilian clothing, sports and leisure apparel, or any other non-occupational clothing.	08/09/2026
G/TBT/N/CHN/2289 10/07/2026	China	<i>Patient monitor, brain and regional tissue oxygen saturation sensor, brain and regional tissue oxygen saturation monitor, brain and regional blood oxygen detector, brain and regional blood oxygen sensor, non-invasive cerebral oxygen monitoring device (HS code(s): 901819); (ICS code(s): 11.040.10)</i> National Standard of the P.R.C., Medical electrical equipment — Part 2-85: Particular requirements for the basic safety and essential performance of cerebral tissue oximeter equipment; This document applies to basic safety and essential performance requirements of cerebral tissue oximeter equipment. This document applies to cerebral tissue oximeter equipment for human application, including cerebral tissue oximeter monitors, cerebral tissue oximeter probes and probe cable extenders. This document also applies to medical electrical (ME) cerebral tissue oximeter equipment intended to compensate or alleviate diseases and injuries, as well as such equipment intended for home care and emergency medical service environments, such as ambulances and air medical transport. Supplementary standards may be applicable to such equipment used in these environments.	08/09/2026
G/TBT/N/CHN/2290 10/07/2026	China	<i>Safety helmets (HS code(s): 650610); (ICS code(s): 13.340.20)</i>	08/09/2026

		National Standard of the P.R.C., Head protection—Safety helmets This document specifies the classification and labeling, technical requirements, testing procedures and identification criteria for safety helmets. This document applies to safety helmets used for head protection in workplaces. This document does not apply to head protection products for fire safety, emergency rescue, sports use or automotive applications.	
G/TBT/N/CHN/2291 10/07/2026	China	<i>Self-contained open-circuit compressed air breathing apparatus for escape (HS code(s): 9020); (ICS code(s): 13.340.30)</i> National Standard of the P.R.C., Respiratory protection—Self-contained open-circuit compressed air breathing apparatus for escape; This document specifies the classification, grading, marking, technical requirements, test methods, labeling and packaging for self-contained open-circuit compressed air escape breathing apparatus. This document applies to self-contained open-circuit compressed air breathing escape apparatus for emergency escape in accident workplaces and public areas. This document does not apply to work-purpose self-contained open-circuit compressed air breathing apparatus, oxygen breathing apparatus or diving breathing apparatus.	08/09/2026
G/TBT/N/CHN/2292 10/07/2026	China	<i>Powered air-purifying respirator (HS code(s): 9020); (ICS code(s): 13.340.30)</i> National Standard of the P.R.C., Respiratory protection — Powered air-purifying respirator; This document specifies the classification, marking, technical requirements, test methods and labeling for powered air-purifying respirators. This document applies to powered air-purifying respirators designed to protect against particulates and toxic or hazardous gases or vapors. This document does not apply to respirators designed for fire scenes, explosion atmosphere, oxygen-deficient environments, or emergency escape.	08/09/2026
G/TBT/N/EGY/597 10/07/2026	Egypt	<i>Hospital equipment (ICS code(s): 11.140); Other rubber and plastics products (ICS code(s): 83.140.99)</i> Draft of Egyptian standard ES 1595-3 for " Single-use medical examination gloves Part 3: Specification for gloves made from poly (vinyl chloride) "; This draft of Egyptian standard ES 1595-3 specifies requirements for packaged sterile, or bulked non-sterile, poly (vinyl chloride) gloves intended for use in medical examinations, and diagnostic or therapeutic procedures, to protect the patient and the user from cross-contamination. It also covers poly (vinyl chloride) gloves intended for use in handling contaminated medical materials. Worth mentioning is that this draft standard adopts the technical content of ISO 11193-2:2006	08/09/2026
G/TBT/N/EU/1223 10/07/2026	European Union	<i>Electrical and electronic equipment</i> Draft Commission delegated directive amending Annex III and IV to Directive 2011/65/EU of the European Parliament and of the Council as regards exemption	08/09/2026

points for lead and cadmium in certain electrical and electronic equipment;

This draft Commission Delegated Directive concerns applications for specific and temporary exemption from the RoHS 2 (Directive 2011/65/EU) substance restrictions. The criteria for granting renewal are mostly met and it is proposed to renew and amend certain exemptions under the Annex III and IV of the Directive 2011/65/EU.

[G/TBT/N/EU/1224](#)
10/07/2026

European
Union

Construction products

09/08/2026

COMMISSION DELEGATED REGULATION (EU) supplementing Regulation (EU) 2024/3110 of the European Parliament and of the Council by establishing the applicable assessment and verification systems for product families and categories;

Assessment and verification system applicable to each product family or product category.