

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/CHL/676 15/04/2024	Chile	<p><i>Huevos</i></p> <p>PROYECTO DE LEY QUE MODIFICA EL CÓDIGO SANITARIO, CON EL OBJETO DE ESTABLECER NORMAS SOBRE LA TRAZABILIDAD DEL HUEVO Y LA CERTIFICACIÓN DE HUEVOS DE GALLINA FELIZ O LIBRE.</p> <p>El presente proyecto de ley tiene por objetivo modificar el Código Sanitario, contenido en el DFL, número 725 de 1967 del Ministerio de Salud, mediante la incorporación de un nuevo Párrafo III (del huevo) al Título II (de los productos alimenticios) del Libro IV (de los productos farmacéuticos, alimenticios, cosméticos y artículos de uso médico), el contenido es el siguiente: Artículo 105 undecies: En los envases o cajas de huevos se deberá informar del origen del producto y el tratamiento que ha recibido el huevo, así como también respecto de la forma de crianza de la gallina, los medicamentos y tratamientos que esta ha recibido. Esta información se entregará a través de un código de lectura rápida, Código QR, u otro medio electrónico de lectura de información equivalente, estampado en el envase. Para vender huevos bajo la calificación de gallinas libre o feliz se deberá contar con la debida certificación. Un reglamento establecerá los detalles en cuanto al contenido y forma de la información que se debe entregar en virtud de este artículo, así como también establecerá la forma y requisitos para la certificación del inciso precedente. El presente artículo no será aplicable a los micro y pequeños productores. Un reglamento establecerá los criterios para determinar la calidad de micro y pequeño productor."</p> <p>Disposición transitoria: La presente ley entrará en vigencia una vez transcurridos nueve meses desde su publicación en el Diario Oficial.</p>	14/06/2024
G/TBT/N/JPN/806 15/04/2024	Japan	<p><i>Cosmetics (HS: 33)</i></p> <p>Partial revision of the Standards for Cosmetics;</p> <p>Ministry of Health, Labour and Welfare will revise Appendix 2-2 in the Standards for Cosmetics under the provision of Article 42, Paragraph 2 of the Law on Securing Quality, Efficacy and Safety of Products Including Pharmaceuticals and Medical Devices.</p>	14/06/2024
G/TBT/N/URY/87 15/04/2024	Uruguay	<p><i>Véhicules à hydrogène et à pile à combustible.</i></p> <p>Proyecto de Reglamento Técnico MERCOSUR sobre Vehículos a Hidrógeno y Celdas de Combustible (Projet de Règlement technique du MERCOSUR concernant les véhicules à hydrogène et à pile à combustible),</p> <p>Le projet notifié vise l'établissement d'un Règlement technique du MERCOSUR concernant les véhicules à hydrogène et à pile à combustible, applicable aux véhicules fabriqués localement ou importés qui circulent dans les États parties au MERCOSUR, en vue de garantir la sécurité de leurs systèmes de stockage d'hydrogène comprimé et des composants spécifiques de ces systèmes ainsi que</p>	14/06/2024

d'améliorer la sécurité routière.À cet effet, le Règlement ONU n° 134 --Prescriptions uniformes relatives à l'homologation des véhicules automobiles et de leurs composants en ce qui concerne les prescriptions de sécurité des véhicules fonctionnant à l'hydrogène, annexé à l'Accord de 1958 administré par le WP.29, a été pris comme base.

G/TBT/N/CAN/719 16/04/2024	Canada	<p><i>Telecommunications (ICS 33.170)</i></p> <p>Consultation on RSS-123, Issue 5</p> <p>Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada has amended the following standard: RSS-123, issue 5, Wireless Microphones and Wireless Multichannel Audio Systems, sets out the certification requirements for the certification of licensed wireless microphones and Wireless Multichannel Audio Systems (WMAS).</p>	20/06/2024
G/TBT/N/PHL/326 16/04/2024	Philippines	<p><i>Fuels (ICS code(s): 75.160)</i></p> <p>Draft Implementing Guidelines of the Philippine Transport Vehicles Fuel Economy Labeling Program for Category M1 Road Transport Vehicles for Internal Combustion Engine Only;</p> <p>The Implementing Guidelines of the Philippine Transport Vehicles Fuel Economy Labeling Program for Category M1 Road Transport Vehicles for Internal Combustion Engine only, including the Particular Product Requirement (PPR) and Code of Practice on Fuel Economy Performance are hereby issued for the information and guidance of all those concerned and compliance by all manufacturers, importers, distributors, dealers, rebuilders, and other key stakeholders</p>	15/06/2024
G/TBT/N/PHL/327 16/04/2024	Philippines	<p><i>Fuels (ICS code(s): 75.160)</i></p> <p>IMPLEMENTING GUIDELINES OF THE PHILIPPINE TRANSPORT VEHICLES FUEL ECONOMY LABELING PROGRAM ON REGISTRATION PROCEDURES AND COMPLIANCE MECHANISM</p> <p>Pursuant to Section 9 of Department Circular No. 2023-05-0017, entitled "Prescribing the Guidelines of the Philippine Transport Vehicles Fuel Economy Labeling Program (VFELP) for Compliance of Vehicle Manufacturers, Importers, Distributors, Dealers and Rebuilders", the Implementing Guidelines (IG) on the Registration Procedures, and Compliance Mechanism, is hereby issued for the information and guidance of all those concerned and for compliance by the transport sector and stakeholders.</p>	15/06/2024
G/TBT/N/PHL/328 16/04/2024	Philippines	<p><i>Spices and condiments. Food additives (ICS code(s): 67.220)</i></p> <p>Standard for Vinegar and Code of Practice for its Manufacture Repealing Administrative Order No. 134 s. 1970 "Regulation Prescribing the Standards of Identity and Quality of Vinegar (B-4.9 Condiments, Sauces, Seasoning)";</p> <p>This Order aims to provide guidelines for food business operators (FBOs) on the manufacture of vinegar. Specifically, this Order aims to:</p> <p>A. Provide updated standards on the identity and quality of vinegar; and</p>	10/06/2024

		B. Provide guidelines on the code of practice for processing and handling vinegar.	
G/TBT/N/PHL/329 16/04/2024	Philippines	<p><i>OPTICAL, PHOTOGRAPHIC, CINEMATOGRAPHIC, MEASURING, CHECKING, PRECISION, MEDICAL OR SURGICAL INSTRUMENTS AND APPARATUS; PARTS AND ACCESSORIES THEREOF (HS code(s): 90)</i></p> <p>Extension of the Regulatory Flexibility for Class B, C and D Medical Devices that are Not Included in the List of Registrable Medical Devices Based on FDA Circular No. 2020-001-A entitled "Amendment to Annex A of FDA Circular No. 2020-001 re: Initial Implementation of Administrative Order No. 2018-0002 "Guidelines Governing the Issuance of an Authorization for a Medical Device based on the ASEAN Harmonized Technical Requirements"";</p> <p>This Circular aims to provide guidelines on the extension of the regulatory flexibility for Class B, C and D medical devices that are not included in the list of registrable medical devices based on FC No. 2020-001-A.</p>	
G/TBT/N/PHL/330 16/04/2024	Philippines	<p><i>Tobacco, tobacco products and related equipment (ICS code(s): 65.160)</i></p> <p>Supplemental Guidelines for the Implementation of DAO 22-06, Series of 2022;</p> <p>1.1 Vaporized nicotine and non-nicotine products covered under Rule 2 of DAO 22-06, Series of 2022 shall be revised as follows:</p> <p>1.1.1 Vapor product system;</p> <p>1.1.2 Vapor products or vapor product refills;</p> <p>1.1.3 Vapor product devices;</p> <p>1.1.4 Heated tobacco product (HTP) system;</p> <p>1.1.5 HTP consumables;</p> <p>1.1.6 HTP devices; and</p> <p>1.1.7 Tobacco-free oral nicotine pouches.</p> <p>1.2 Other novel tobacco products not covered above shall not be allowed to be manufactured, imported, distributed and sold to the Philippine market until such time that a reference standard is promulgated and included in this technical regulation.</p>	16/05/2024
G/TBT/N/USA/2113 16/04/2024	United States of America	<p><i>Electric powered vehicles; Quality (ICS code(s): 03.120); Protection against electric shock. Live working (ICS code(s): 13.260); Electrical and electronic testing (ICS code(s): 19.080); Electric road vehicles (ICS code(s): 43.120)</i></p> <p>Federal Motor Vehicle Safety Standards; FMVSS No. 305a Electric-Powered Vehicles: Electric Powertrain Integrity Global Technical Regulation No. 20, Incorporation by Reference;</p> <p>Notice of proposed rulemaking (NPRM) -Consistent with a Global Technical Regulation on electric vehicle safety, NHTSA proposes to establish Federal Motor Vehicle Safety Standard (FMVSS) No. 305a to replace FMVSS No. 305, "Electric-powered vehicles: Electrolyte spillage and electrical shock protection." Among other improvements, FMVSS No. 305a would apply to light and heavy vehicles and would have performance and risk mitigation requirements for the propulsion battery. Relating to a National Transportation Safety Board recommendation,</p>	14/06/2024

FMVSS No. 305a would also require manufacturers to submit standardized emergency response information for inclusion on NHTSA's website that would assist first and second responders handling electric vehicles.

G/TBT/N/VNM/297 16/04/2024	Viet Nam	<p><i>Chemicals</i></p> <p>Draft Chemical Law (amended);</p> <p>This Draft Chemical Law provides the framework for the development of the chemical industry, focusing on sustainable development and environmental and human safety in chemical-related activities, chemical-related products, the safety of chemical-related activities, the rights and obligations of organizations and individuals involved in chemical-related activities and the state management of chemicals.</p>	15/06/2024
G/TBT/N/EU/1057 17/04/2024	European Union	<p><i>Biocidal products</i></p> <p>Draft Commission Implementing Decision not renewing the approval of sulfuryl fluoride for use in biocidal products of product-types 8 and 18 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council;</p> <p>This draft Commission Implementing Decision does not renew the approval of sulfuryl fluoride as an active substance for use in biocidal products of product-types 8 and 18. Requested information by the evaluating competent authority on reproductive toxicity and endocrine-disrupting (ED) properties of the substance was not provided by the applicant and, therefore, it was not possible to determine whether the active substance meets the exclusion criteria referred to in Article 5(1), points(c) and (d), of Regulation (EU) No 528/2012. Moreover, due to the insufficient information related to ED and reproductive toxicity, it was not possible to conclude whether sulfuryl fluoride has unacceptable effects to human health and the environment.</p>	16/06/2024
G/TBT/N/JPN/807 17/04/2024	Japan	<p><i>Products that have the ability to send and receive data using Internet Protocol (IP), including products that are indirectly connected to the internet (excluding general-purpose IT products to which users can easily alter security measures such as via software products (PCs, tablets, smartphones, etc.)).</i></p> <p>IoT Product Security Conformity Assessment Scheme Policy Draft;</p> <p>The Policy Draft outlines the purpose and positioning of a voluntary IoT Product Security Conformity Assessment Scheme that Japan will establish, details of the Scheme, such as its operational structure and scope, as well as measures for Scheme growth.</p>	16/06/2024
G/TBT/N/CHL/677 18/04/2024	Chile	<p><i>Luminarias y proyectores para uso en los tipos de alumbrado de exteriores.</i></p> <p>Protocolo de Análisis y Ensayos de Contaminación Lumínica de Luminarias y/o Proyectores de Alumbrado de Exteriores PCL N°1:2024;</p> <p>El presente protocolo establece los requerimientos del procedimiento de verificación frente a la contaminación lumínica de luminarias y proyectores para uso en los tipos de alumbrado de exteriores definidos en los artículos 5, 6, 7</p>	18/05/2024

y 8 del Decreto Supremo N°1/2022, del Ministerio del Medio Ambiente, que establece la "Norma de Emisión de luminosidad artificial generada por alumbrados exteriores, elaborada a partir de la revisión del Decreto Supremo N°43, de 2012, del Ministerio del Medio Ambiente" en una condición representativa de productos nuevos, cuya tensión de alimentación no supere los 1.000 V; de acuerdo a los alcances y campo de aplicación establecidas en la directriz "IEC62722 Ed.1.0 2014-09. Luminaire performance –Part 1: General Requirements" y las demás normas de referencias indicadas en TABLA A en función de la naturaleza o tipología de fuente de luz empleada.

G/TBT/N/KOR/1206 18/04/2024	Korea, Republic of	<i>Hygiene products</i> Proposed amendments to the "Enforcement Decree of the Cleansing and Hygiene Products Control Act"; The Korean Ministry of Food and Drug Safety is proposing to amend the "Enforcement Decree of the Cleansing and Hygiene Products Control Act" to specify the scope of the tattoo inks, delegated by the Act.	17/06/2024
G/TBT/N/KOR/1207 18/04/2024	Korea, Republic of	<i>Hygiene products</i> Proposed amendments to the "Enforcement Rules of the Cleansing and Hygiene Products Control Act"; The Proposed amendments to the "Enforcement Rules of the Cleansing and Hygiene Products Control Act" are as follows: A. to prescribe requirements for recognition of hygiene products (including the requirement to submit a special reagent for raw materials or testing necessary for temporary recognition of criteria standards) and to authorize the Minister of MFDS to set and notify other detailed review criteria if necessary; B. to add new criteria for "natural" or "non-addition" in the category of false exaggerated slandered label or advertisement. -the label or advertisement likely to mislead the public into believing that the whole product is natural although it is made with chemical synthetics. -the label or advertisement of "none," "non-addition" or "0%," meaning that any raw material ingredient standard prohibited by criteria standards is not contained or used.	17/06/2024
G/TBT/N/USA/2114 18/04/2024	United States of America	<i>Hydrogen vehicles; Product and company certification. Conformity assessment (ICS code(s): 03.120.20); Protection against dangerous goods (ICS code(s): 13.300); Hydrogen technologies (ICS code(s): 27.075); Fuel systems (ICS code(s): 43.060.40); Natural gas (ICS code(s): 75.060); Petroleum products and natural gas handling equipment (ICS code(s): 75.200)</i> Federal Motor Vehicle Safety Standards; Fuel System Integrity of Hydrogen Vehicles; Compressed Hydrogen Storage System Integrity; Incorporation by Reference; Notice of proposed rulemaking (NPRM) -This notice proposes to establish two new Federal Motor Vehicle Safety Standards (FMVSS) specifying performance requirements for all motor vehicles that use hydrogen as a fuel source. The proposed standards are based on Global Technical Regulation (GTR) No. 13. FMVSS No. 307, "Fuel system integrity of hydrogen vehicles," which would specify requirements for the integrity of the fuel system in hydrogen	17/06/2024

vehicles during normal vehicle operations and after crashes. FMVSS No. 308, "Compressed hydrogen storage system integrity," would specify requirements for the compressed hydrogen storage system to ensure the safe storage of hydrogen onboard vehicles. The two proposed standards would reduce deaths and injuries that could occur as a result of fires due to hydrogen fuel leakages and/or explosion of the hydrogen storage system.

[G/TBT/N/AUS/168](#)
19/04/2024

Australia

The following chemicals, and chemical mixtures or articles (finished goods) containing the following chemicals, when used for an industrial purpose (excluding agricultural, veterinary or therapeutic purposes):

18/06/2024

•Dechlorane Plus® and its two constituent isomers, syn-Dechlorane Plus and anti-Dechlorane Plus (DP®, syn DP and anti-DP)

•Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-(UV-328)

Proposed chemical management standards for Persistent Organic Pollutants

The Industrial Chemicals Environmental Management Standard (IChEMS) has been developed by all Australian governments to efficiently and effectively manage the risks of industrial chemicals to the environment while providing consistent requirements for businesses across Australia. The IChEMS Register records standards for the environmental management of chemicals, including risk management measures for specific industrial uses. In turn, the Australian federal government and each Australian state and territory government will enact legislation to implement the standards in their jurisdictions. The proposed decisions will assign the following chemicals, and mixtures and articles containing the chemicals to Schedule 6 of the IChEMS Register. This will prohibit their import, manufacture, use and export in Australia, with limited exceptions for unintentional

G/TBT/N/AUS/168-2-trace contamination, research, environmentally sound disposal, and for articles in use prior to the date of effect of the decision. Some uses considered to be essential are also excepted from the decisions. These essential uses are outlined below.

•Dechlorane Plus® and its two constituent isomers, syn-Dechlorane Plus and anti-Dechlorane Plus (DP®, synDP and anti-DP), except when used for the following essential uses:

- o aerospace and space applications (until 1 July 2031); or
- o defence applications (to be reviewed by the department after 1 July 2031);
- o replacement parts, where the chemical was originally used in the manufacture of those parts, for:
- o aerospace and space applications (until the end of the service life of the articles or 1 July 2044, whichever comes earlier);
- o defence applications (until the end of the service life of the articles, subject to review by the department after 1 July 2044); or
- o motor vehicles (until the end of the service life of the articles or 1 July 2044, whichever comes earlier); or

- o stationary industrial machines for use in agriculture, forestry and construction (until the end of the service life of the articles or 1 July 2044, whichever comes earlier); or
- o marine, garden, forestry and outdoor power equipment (until the end of the service life of the articles or 1 July 2044, whichever comes earlier); or
- o in-vitro diagnostic devices (until the end of the service life of the articles, subject to review by the department after 1 July 2041); or
- o instruments for analysis, measurements, control, monitoring, testing, production and inspection (until the end of the service life of the articles or 1 July 2044, whichever comes earlier).

•Phenol,2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-(UV-328), except when used for the following essential uses:

- motor vehicles (until 1 July 2031); or
- industrial coating applications for automotive coating, engineering machine coating, rail transit coating, and heavy-duty coating for large steel structures (until 1 July 2031); or
- tri-acetyl cellulose (TAC) film in polarisers (until 1 July 2031); or
- photographic paper (until 1 July 2031); or
- replacement parts, where the chemical was originally used in the manufacture of those parts, for:
 - motor vehicles (until the end of the service life of the articles or 1 July 2044, whichever comes earlier); or
 - stationary industrial machines for use in agriculture, forestry and construction (until 1 July 2044); or
 - liquid crystal displays in in-vitro diagnostic devices (to be reviewed by the department after 1 July 2041); or
 - liquid crystal displays in instruments for analysis, measurements, control, monitoring, testing, production and inspection (until 1 July 2044).

[G/TBT/N/DNK/134](#)
19/04/2024

Denmark

LIVE ANIMALS (HS code(s): 01); Agriculture (ICS code(s): 65)The draft legislation concerns technical specifications/requirements regarding the internal height of lorries/vehicles transporting live swine/pigs to/in Denmark.CCCN 1010 (0103) live swine (and CCCN 8704 motor vehicles for transport of goods). 18/06/2024

Draft order on the amendment of order on the protection of animals during transport;

A new § 9a is added to the existing national legislation on protection of animals during transport in order to set additional minimum requirements to the internal height of lorries/vehicles transporting live swine/pigs below 40 kg. So far, such requirements have only concerned the transportation of live swine/pigs above 40 kg. The provision introduces minimum internal floor height requirements. This means that a new table is added to Annex 1 to the Transport Order, which currently only lays down internal height requirements for pigs over 40 kg. Internal height requirements for pigs over 40 kg, which currently appear in Annex 1 to the Transport Order, have previously been validated by both the European Court of Justice (Case C-491/06 and Case C-316/10) and the Danish Supreme Court. Both the European Court of Justice and the Supreme Court have ruled that national numerical standards may be

set for internal height. At the same time, the Court of Justice of the European Union mentions that legal certainty is enhanced and the predictability is increased by setting minimum internal height standards. The extension of the height requirements for pigs under 40 kg in Table 1 of the Order is based on new research results regarding minimum values for internal height requirements and the development of a new height/weight preparation model published by Aarhus University in July 2022. The legal basis for the establishment of internal height requirements follows from Council Regulation (EC) No 1/2005 of 22 December 2004 on the protection of animals during transport and related operations, Article 3(g) and Annex 1, Chapter II, point 1.2, respectively on appropriate heights for animals and ensuring free movement and adequate ventilation during transport. The draft Order is expected to enter into force on 1st of July 2024 and will apply after the end of a six-year and nine-month transitional period, i.e. 1 April 2031.

[G/TBT/N/IND/327](#)
19/04/2024

India

1. IS 18316: 2023 Hot Rolled and Cold Rolled Steel Strips Intended for Processing Of Semi/Fully Processed Non-Grain Oriented Electrical Steel Or Fully Processed Grain Oriented Electrical Steel

18/06/2024

2. IS 18384: 2023 Hot-Rolled Steel Strip, Sheet and Plates for Welded Steel Pipe for Pipeline Transportation Systems

3. IS 18385: 2023 Hot-Dip galvanized/ galvanealed Steel Sheet and strips for Automotive Applications

4. IS 18513: 2023 Hot-Dip Zinc -Aluminium -Magnesium Alloy Coated Steel Sheets, Plates and Strips

5. IS 1469: 1993 Ferromolybdenum –Specification

6. IS 1466: 1985 Specification for Ferro Vanadium

Steel and Steel Products (Quality Control) Order, 2024;

This Order seeks to ensure conformity to Steel & Steel Products listed in the Table-1 to the specified Indian Standards. The Order makes it mandatory for all manufacturers in India and all the manufacturers abroad who intend to export to India, of Steel and Steel Products as given in the Table-1 of the Order, to obtain valid license from the Bureau of Indian Standards, for use of Standard Mark, before commencement of regular production of such items. Further, no person shall manufacture, import, distribute, sell, hire, lease, store or exhibit for sale any steel & steel products given in the said Table-1, which do not conform to the specified standards and do not bear standard mark of the Bureau.

[G/TBT/N/KEN/1603](#)
19/04/2024

Kenya

Products of the textile industry (ICS code(s): 59.080)

18/06/2024

DKS 1142: 2024 Specification for polyolefin agricultural twines;

This Kenya Standard specifies the requirements, test methods and sampling for polyolefin agricultural twines.

[G/TBT/N/KEN/1604](#)
19/04/2024

Kenya

Information technology (Vocabularies) (ICS code(s): 01.040.35); Information technology (IT) in general (ICS code(s): 35.020)

18/06/2024

DKS 3007:2024 Information technology —Artificial Intelligence —Code of Practice for AI Applications;

This document provides a set of recommendations intended to help the organization develop, provide, or use AI

systems responsibly in pursuing its objectives and meet applicable requirements, obligations related to interested parties and expectations from them. It includes the following:

- approaches to establish trust in AI systems through transparency, explainability, controllability, etc.
- engineering pitfalls and typical associated threats and risks to AI systems, along with possible mitigation techniques and methods; and
- approaches to assess and achieve availability, resiliency, reliability, accuracy, safety, security and privacy of AI systems

This document is applicable to any organization, regardless of size, type and nature, that provides or uses products or services that utilize AI systems.

G/TBT/N/KEN/1605 19/04/2024	Kenya	<p><i>Products of the textile industry (ICS code(s): 59.080)</i></p> <p>DARS 1601:2024: Long Lasting Insecticide Treated Mosquito Nets —Specification;</p> <p>This committee Draft African Standard specifies requirements, sampling, and test methods for treated Long Lasting Insecticide Nets (LLIN)</p>	18/06/2024
G/TBT/N/KEN/1606 19/04/2024	Kenya	<p><i>Clothing industry (Vocabularies) (ICS code(s): 01.040.61)</i></p> <p>DARS 1599:2024 Textiles -Code of Practice for Garment Manufacturing</p> <p>This Committee Draft African Standard specifies the general principles for production in the garment industry. It sets out the necessary guidelines for garment manufacturing industries</p>	18/06/2024
G/TBT/N/KEN/1607 19/04/2024	Kenya	<p><i>Food products in general (ICS code(s): 67.040)</i></p> <p>DKS 3005:2024 Arrow root Flour —Specification;</p> <p>This Draft Kenya standard prescribes the requirements and methods of sampling and test for arrowroot flour, which is derived from the rhizomes (rootstocks) of the tropical plant <i>Maranta arundinacea</i>.</p>	18/06/2024
G/TBT/N/USA/2115 19/04/2024	United States of America	<p><i>Emergency Alert System and Wireless Emergency Alerts; Product and company certification. Conformity assessment (ICS code(s): 03.120.20); Alarm and warning systems (ICS code(s): 13.320); Radiocommunications (ICS code(s): 33.060); Mobile services (ICS code(s): 33.070)</i></p> <p>The Emergency Alert System and Wireless Emergency Alerts</p> <p>Proposed rule -In this document, the Federal Communications Commission (Commission) seeks comment on a proposal to adopt a new Emergency Alert System (EAS) event code for the delivery of critical messages to the public over television and radio about missing and endangered persons.</p>	17/06/2024