

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (TBT WTO)  
11. týždeň roku 2023**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/JPN/765 13/03/2023	Japan	<p><i>Substances with probable effects on the central nervous system</i></p> <p><b>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)</b></p> <p>Proposal for the additional designation of 7 substances as Shitei Yakubutsu, and their proper uses under the Act.</p>	
G/TBT/N/TZA/929 13/03/2023	Tanzania	<p><i>Articles of wood, n.e.s. (HS code(s): 442199)</i></p> <p><b>BCDC 12 (1829), Guidelines for Construction of Wooden Boats for the Indian Ocean and Inland Waters, First Edition</b></p> <p>These Guidelines, apply to the construction of any new wooden vessel of between 6metres length over all (LOA) to less than 24metres length, constructed under the inspection of the overseeing authority. The Guidelines specifies minimum standard for the design, construction, inspection and certification of the hull, and outfit of wooden vessels for the Indian Ocean and Inland Waters</p>	12/05/2023
G/TBT/N/TZA/930 13/03/2023	Tanzania	<p><i>Sacks and bags, of paper, paperboard, cellulose wadding or webs of cellulose fibres, having a base of a width of &gt;= 40 cm (HS code(s): 481930); Sacks. Bags (ICS code(s): 55.080)</i></p> <p><b>DARS 1708, Paper bags — Specification</b></p> <p>This Draft African Standard specifies requirements, sampling and test methods for gusseted paper bags which are intended primarily for packaging and/or carrying items.</p>	12/05/2023
G/TBT/N/TZA/931 13/03/2023	Tanzania	<p><i>Wood charcoal, incl. shell or nut charcoal, whether or not agglomerated (excl. bamboo charcoal, wood charcoal used as a medicament, charcoal mixed with incense, activated charcoal and charcoal in the form of crayons) (HS code(s): 440290); Timber structures (ICS code(s): 91.080.20)</i></p> <p><b>BCDC 12 (1866), Beehives — Specifications, First Edition</b></p> <p>This draft Tanzania Standard prescribes the requirements for Type A, Type B and Type C of movable frame beehives.</p>	12/05/2023
G/TBT/N/TZA/932 13/03/2023	Tanzania	<p><i>Sacks and bags, incl. cones, of polymers of ethylene (HS code(s): 392321); Materials and articles in contact with foodstuffs (ICS code(s): 67.250)</i></p> <p><b>DARS 1720, Plastics infant feeding bottles</b></p> <p>This standard prescribes the requirements and methods of sampling and test for infant plastic feeding bottles and receptacles.</p>	12/05/2023

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G/TBT/N/USA/1971 13/03/2023	United States of America	<p><i>Tobacco product manufacturing; Cigars, cheroots, cigarillos and cigarettes of tobacco or of tobacco substitutes (HS code(s): 2402); Product and company certification. Conformity assessment (ICS code(s): 03.120.20); Domestic safety (ICS code(s): 13.120); Tobacco, tobacco products and related equipment (ICS code(s): 65.160)</i></p> <p><b>Requirements for Tobacco Product Manufacturing Practice&gt;</b></p> <p>Proposed rule - The Food and Drug Administration (FDA, we, or Agency) is proposing to establish tobacco product manufacturing practice requirements for manufacturers of finished and bulk tobacco products. This proposed rule, if finalized, would set forth the requirements with which finished and bulk tobacco product manufacturers must comply in the manufacture, preproduction design validation, packing, and storage of finished and bulk tobacco products, to assure that the public health is protected and that tobacco products are in compliance with chapter IX of the Federal Food, Drug, and Cosmetic Act (FD&amp;C Act)</p>	06/09/2023
G/TBT/N/USA/1972 13/03/2023	United States of America	<p><i>Programmable digital devices in safety-related systems of nuclear power plants; Quality (ICS code(s): 03.120); Nuclear power plants. Safety (ICS code(s): 27.120.20); IT applications in other fields (ICS code(s): 35.240.99)</i></p> <p><b>Draft Regulatory Guide: Criteria for Programmable Digital Devices in Safety-Related Systems of Nuclear Power Plants&gt;</b></p> <p>Proposed guide; request for comment - The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment a draft regulatory guide (DG), DG-1374, "Criteria for Programmable Digital Devices in Safety-Related Systems of Nuclear Power Plants." This DG is proposed Revision 4 of Regulatory Guide (RG) 1.152, "Criteria for Use of Computers in Safety Systems of Nuclear Power Plants." DG-1374 describes an approach that is acceptable to the NRC staff to meet regulatory requirements for promoting high functional reliability, design quality, and a secure development and operational environment (SDOE) for the use of programmable digital devices (PDDs) in the safety-related systems of nuclear power generating stations.</p>	10/04/2023
G/TBT/N/VNM/248 13/03/2023	Viet Nam	<p>- <i>Generic SRD equipment (HS code: 8517.62.59; 8517.62.69);- Radio detection and Alarm device (HS code: 8526.92.00);- Remote control device (HS</i></p>	15/05/2023

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G/TBT/N/VNM/249 13/03/2023	Viet Nam	<p><i>code: 8526.92.00)- Radio Frequency Identification (RFID) equipment (HS code: 8517.62.59);- Inductive loop equipment (HS code: 8504.40.19; 8504.40.90).</i></p> <p><b>Draft National technical regulation on Short Range Device (SRD) - Radio equipment to be used in the 9 kHz to 25 MHz frequency range</b></p> <p>The draft National technical regulation on Short Range Device (SRD) - Radio equipment to be used in the 9 kHz to 25 MHz frequency range is based on ETSI EN 300 330 V2.1.1 (2017-02).The draft National technical regulation specifies radio frequency requirements for Short Range Devices (SRD), such as: a) Generic SRDs operating in the range from 9 kHz to 25 MHz, and b) inductive loop equipment operating from 9 kHz to 30 MHz including Radio Frequency Identification (RFID), Near Field Communication (NFC) and Electronic Article Surveillance (EAS) operating in LF and HF ranges.This draft National technical regulation applies to Vietnamese and foreign organizations and individuals that manufacture and trade in equipment covered by this regulation in the territory of Vietnam.This draft National technical regulation is intended to supersede QCVN 55:2011/BTTTT.</p>	15/05/2023
G/TBT/N/VNM/249 13/03/2023	Viet Nam	<p><i>Radar transponders for search and rescue (HS code: 8517.62.59).</i></p> <p><b>Draft National technical regulation on radar transponders for search and rescue</b></p> <p>The draft National technical regulation on radar transponders for search and rescue is based on ITU-R Recommendation M.628-5 (03/2012) and IEC 61097-1 (2007-05).The draft National technical regulation specifies critical specifications for radar transponders for search and rescue operating in frequency range of 9200 – 9500 MHz.This draft National technical regulation applies to Vietnamese and foreign organizations and individuals that manufacture and trade in equipment covered by this regulation in the territory of Vietnam.This draft National technical regulation is intended to supersede QCVN 60:2011/BTTTT.</p>	15/05/2023
G/TBT/N/VNM/250 13/03/2023	Viet Nam	<p><i>E-UTRA Base Station (HS code: 8517.61.00).</i></p> <p><b>Draft National technical regulation on Evolved Universal Terrestrial Radio Access (E-UTRA) Base Station (BS)</b></p> <p>The draft National technical regulation on Evolved Universal Terrestrial Radio Access (E-UTRA) Base Station (BS) is based on ETSI EN 301 908-1 V15.1.1 (2021-09) and EN 301 908-14 V15.1.1 (2021-09).The draft National technical regulation specifies radio frequency requirements for E-UTRA Base Station.This draft National technical regulation applies to Vietnamese and foreign organizations and individuals that manufacture and trade in equipment</p>	15/05/2023

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G/TBT/N/VNM/251 13/03/2023	Viet Nam	<p>covered by this regulation in the territory of Vietnam.This draft National technical regulation is intended to supersede QCVN 110:2017/BTTTT.</p> <p><i>E-UTRA FDD repeater (HS code: 8517.62.59).</i></p> <p><b>Draft National technical regulation on Evolved Universal Terrestrial Radio Access (E-UTRA FDD) Repeater</b></p> <p>The draft National technical regulation on Evolved Universal Terrestrial Radio Access (E-UTRA FDD) Repeater is based on ETSI EN 301 908-1 V15.1.1 (2021-09) and ETSI EN 301 908-15 V15.1.1 (2020-01).The draft National technical regulation specifies radio frequency requirements for E-UTRA FDD repeater.This draft National technical regulation applies to Vietnamese and foreign organizations and individuals that manufacture and trade in equipment covered by this regulation in the territory of Vietnam.This draft National technical regulation is intended to supersede QCVN 111:2017/BTTTT.</p>	15/05/2023
G/TBT/N/VNM/252 13/03/2023	Viet Nam	<p><i>GSM, W-CDMA, E-UTRA Land Mobile User Equipment (HS code: 8517.13.00; 8517.14.00)</i></p> <p><b>Draft National technical regulation on Land Mobile User Equipment - Radio Access</b></p> <p>The draft National technical regulation on Land Mobile User Equipment is based on ETSI EN 301 908-13 V13.2.1 (2022-02) and the followings: ETSI EN 301 908-1 V15.1.1 (2021-09), ETSI EN 301 908-2 V13.1.1 (2020-06), ETSI EN 301 511 V12.5.1 (2017-03), ETSI TS 136 521-1 V16.8.1 (2021-06), ETSI TS 151 010-1 V13.13.0 (2022-05).The draft National technical regulation specifies radio access requirements for GSM, W-CDMA, E-UTRA Land Mobile User Equipment including mobile phones and other radio terminal equipments which are not mobile phones.Mobile phones must use E-UTRA technology and operate in all or some bands specified in Tables from 1 to 5 of the technical regulation. Mobile phones, if integrating/using W-CDMA FDD technology, must comply with the additional requirements specified in Appendix B of this technical regulation; if integrating/using GSM technology must comply, must comply with the additional requirements specified in Appendix C of this technical regulation.Radio terminal equipments other than mobile phones, if integrating/using E-UTRA technology, must operate on all or one of the bands specified from Table 1 to Table 5 of the technical regulation; if integrating/using W-CDMA FDD technology, must comply with the additional requirements specified in Appendix B of this technical regulation; if integrating/using GSM technology, must comply with the additional requirements specified in Appendix C of this technical regulation.The draft National technical regulation do not specify radio access requirements</p>	15/05/2023

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/NZL/121 14/03/2023	New Zealand	<p>using NB-IoT, LTE-M and 5G technology. This draft National technical regulation applies to Vietnamese and foreign organizations and individuals that manufacture and trade in equipment covered by this regulation in the territory of Vietnam. This draft National technical regulation is intended to supersede QCVN 117:2020/BTTTT.</p> <p><b>Cosmetic products, including under heading HS 3304</b></p> <p><b>Proposal to amend the Cosmetics Products Group Standard 2020, 29 pages, English.</b> <a href="https://www.epa.govt.nz/public-consultations/open-consultations/updates-to-the-cosmetic-products-group-standard">https://www.epa.govt.nz/public-consultations/open-consultations/updates-to-the-cosmetic-products-group-standard</a></p> <p>The Proposal to amend the Cosmetic Products Group Standard 2020 (the Group Standard) includes proposals to:</p> <ul style="list-style-type: none"> <li>· Update lists of cosmetic ingredients subject to certain rules (including those that are banned/restricted) to be consistent with current annexes of EU Cosmetics Products Regulation (Regulation (EC) No 1223/2009);</li> <li>· Expand the scope of the Group Standard to require products that are not hazardous in themselves but do contain a hazardous component to comply with the Group Standard;</li> <li>· Introduce a phase-out of PFAS (perfluoroalkyl and polyfluoroalkyl substances) containing cosmetic products by 31 December 2025;</li> <li>· Updating requirements to adhere to the International Fragrance Association (IFRA) Standards to reference the 50th amendment of those standards, and any subsequent versions;</li> <li>· Providing for appropriate transitional arrangements;</li> <li>and Several other minor drafting changes.</li> </ul>	31/05/2023
G/TBT/N/USA/1973 15/03/2023	United States of America	<p><i>Voluntary food labelling of meat, poultry, and egg products, as well as voluntarily inspected products; Processes in the food industry (ICS code(s): 67.020); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p><b>Voluntary Labeling of FSIS-Regulated Products With U.S.-Origin Claims</b></p> <p>Proposed rule - FSIS is proposing to amend its regulations to define the conditions under which the labeling of meat, poultry, and egg products, as well as voluntarily-inspected products, may bear voluntary label claims indicating that the product is of United States origin. The Agency is taking this action to resolve consumer confusion surrounding current voluntary label claims related to the origin of FSIS-regulated products in the U.S. marketplace. Under this proposal, establishments</p>	12/05/2023

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G/TBT/N/USA/1974 15/03/2023	United States of America	<p>would not need to include these claims on the label, but if they chose to include them, they would need to meet the requirements in this rule.</p> <p><i>Nuclear power plant components; Environmental protection (ICS code(s): 13.020); Nuclear energy engineering (ICS code(s): 27.120)</i></p> <p><b>American Society of Mechanical Engineers Code Cases and Update</b></p> <p><b>Frequency</b></p> <p>Proposed rule - The U.S. Nuclear Regulatory Commission (NRC) is proposing to amend its regulations to incorporate by reference proposed revisions of three regulatory guides, which would approve new, revised, and reaffirmed code cases published by the American Society of Mechanical Engineers. This proposed action would allow nuclear power plant licensees and applicants for construction permits, operating licenses, combined licenses, standard design certifications, standard design approvals, and manufacturing licenses to use the code cases listed in these draft regulatory guides as voluntary alternatives to engineering standards for the construction, inservice inspection, and inservice testing of nuclear power plant components. The NRC is requesting comments on this proposed rule and on the draft versions of the three regulatory guides proposed to be incorporated by reference. The NRC also is making available a related draft regulatory guide that lists code cases that the NRC has not approved for use. This draft regulatory guide will not be incorporated by reference into the NRC's regulations. In addition, this rulemaking proposes to extend the time periods required for licensees to update their codes of record.</p>	05/05/2023
G/TBT/N/TPKM/519 16/03/2023	Chinese Taipei	<p>841459200008414903000984145990005</p> <p><b>Requirements on Minimum Energy Performance Standard, Labelling and Inspection of Fans (Draft)</b></p> <p>Aiming to enhance energy efficiency, the Bureau of Energy intends to expand the regulatory scope of energy consumption standard and labelling scheme to include fans so as to reduce electricity loss. The proposed scheme applies to both imported products and domestically manufactured products. In addition to the scheme, the proposed technical regulations also specify the requirements of labelling and inspection, the conformity assessment procedures and the way to conduct post-market surveillance. Products that fail to conform to the requirements will be prohibited from being sold and placed on the domestic market.</p>	15/05/2023
G/TBT/N/JPN/766 16/03/2023	Japan	<p><i>Substances listed in Appendix 1 and 2, and preparations containing them.</i></p>	15/05/2023

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		<p><b>Amendment to the Enforcement Order of Industrial Safety and Health Act and related ordinances about the substances subject to labelling and notice</b></p> <p>The Enforcement Order of Industrial Safety and Health Act and related ordinances are to be partially amended to place obligations on the business operators relating to the substances subject to labelling and notice.</p>	
G/TBT/N/UKR/248 16/03/2023	Ukraine	<p><i>Agricultural and forestry vehicles</i></p> <p><b>Draft Resolution of the Cabinet of Ministers of Ukraine “On Amendments to the the Technical Regulation for the Type Approval of Agricultural and Forestry Tractors, Their Trailers and Interchangeable Towed Machinery, Systems, Components and Separate Techni</b></p> <p>The draft Resolution provides for the introduction of a procedure for approving the type of single samples of agricultural and forestry vehicles and batches of such samples; defines the form of a certificate of approval of the type of single sample of a vehicle; and eliminates terminological inconsistencies.</p>	15/05/2023
G/TBT/N/GBR/56 16/03/2023	United Kingdom	<p><i>Electrical and electronic equipment</i><i>Electronic components in general (ICS code(s): 31.020)More detail on product coverage can be found in Part 1 of Schedule 1 to the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS Regulations)</i></p> <p><b>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2023</b></p> <p>These measures will amend the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 ("the RoHS Regulations") as they apply in England and Wales, and Scotland.Regulation 2 will revoke exemptions in the RoHS Regulations, which relate to mercury in different types of lighting. Column 5 of Table 1 of Schedule A2 of the RoHS Regulations for entries 1 – 9.4 states the categories of electrical and electronic equipment to which these exemptions will apply.For the exemptions in entries 1-9.4 in Table 1 in Schedule A2 of the RoHS Regulations that are to be revoked there are reliable mercury-free alternatives available for use in equipment and the substitution is scientifically and technically practicable. These exemptions will be revoked on the 1st February 2024.For transparency purposes, it is of note that these amendments also renew the exemptions where there are no scientifically or technically practicable or reliable substitutes to mercury that would enable the relevant equipment to work properly. Entries 1-9.4 of Table 1 in Schedule A2 of the RoHS Regulations detail those exemptions that are to be renewed.</p>	15/05/2023

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/USA/691/Re v.1 16/03/2023	United States of America	<p><i>Battery chargers; Domestic safety (ICS code(s): 13.120); Miscellaneous domestic and commercial equipment (ICS code(s): 97.180)</i></p> <p><b>Energy Conservation Program: Energy Conservation Standards for Battery Chargers</b></p> <p>Notice of proposed rulemaking; announcement of public meeting on 27 April 2023 - The Energy Policy and Conservation Act as amended ("EPCA"), prescribes energy conservation standards for various consumer products and certain commercial and industrial equipment, including battery chargers. EPCA also requires the U.S. Department of Energy ("DOE" or "Department") to periodically determine whether more-stringent, standards would be technologically feasible and economically justified, and would result in significant energy savings. In this notice of proposed rulemaking ("NOPR"), DOE proposes amended energy conservation standards for battery chargers, and announces a public meeting to receive comment on these proposed standards and associated analyses and results.</p>	15/05/2023
G/TBT/N/EU/960 17/03/2023	European Union	<p><i>local space heaters</i></p> <p><b>Draft Commission Regulation implementing Directive 2009/125/EC of the European Parliament and of the Council as regards ecodesign requirements for local space heaters and repealing Commission Regulation (EU) 2015/1188 (10 pages, in English), (33 pages, in English)</b></p> <p>This draft Commission Regulation covers local space heaters to be placed on the EU market. The draft regulation lays down minimum energy performance requirements, in particular on power demand in active mode and for the low power modes of local space heaters; The draft regulation extends and clarifies the scope of ecodesign requirements by removing the exemption for slave heaters, which will now come in the scope of ecodesign rules, and by including energy efficiency targets for towel rails. It also lays down appropriate requirements contributing to circular economy objectives in particular, requirements on resource efficiency including availability of necessary spare parts and maximum delivery time thereof, access to repair and maintenance information, requirements for disassembly for the purpose of repair and for material recovery and recycling, and information requirements. In accordance with the Ecodesign Directive 2009/125/EC, local space heaters not meeting these requirements will not be allowed to be placed on the EU market. The draft Regulation is based on the findings of technical, environmental and economic studies and takes into account the opinions of the different stakeholders.</p>	16/05/2023



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G/TBT/N/EU/961 17/03/2023	European Union	<p><i>Dimoxystrobin (pesticide active substance)</i></p> <p><b>Draft Commission Implementing Regulation concerning the non-renewal of the approval of the active substance dimoxystrobin, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council, and amending Commission Implementing</b></p> <p>This draft Commission Implementing Regulation provides that the approval of the active substance dimoxystrobin is not renewed in accordance with Regulation (EC) No 1107/2009. EU Member States shall withdraw authorisations for plant protection products containing dimoxystrobin as an active substance. The non-renewal of approval is based on the first evaluation of the substance for use as a pesticide active substance in the EU under Regulation (EC) No 1107/2009. The substance was formerly assessed and approved under Directive 91/414/EEC. This decision only concerns the placing on the market of this substance and plant protection products containing it. Following non-approval and the expiry of all grace periods for stocks of products containing this substance, separate action will likely be taken on MRLs and a separate notification will be made in accordance with SPS procedures.</p>	16/05/2023
G/TBT/N/MRT/1 17/03/2023	Mauritania	<ul style="list-style-type: none"> <li>• <i>Produits alimentaires,</i></li> <li>• <i>Produits chimiques,</i></li> <li>• <i>Produits électroniques et électriques,</i></li> <li>• <i>Cosmétiques,</i></li> <li>• <i>Produits pharmaceutiques,</i></li> <li>• <i>Dispositifs médicaux,</i></li> <li>• <i>Matériaux de construction,</i></li> <li>• <i>Produits textiles et produits chaussants,</i></li> <li>• <i>Produits en contact avec les aliments,</i></li> <li>• <i>Machines et outils,</i></li> <li>• <i>Véhicules et pièces,</i></li> <li>• <i>Mobilier,</i></li> <li>• <i>Jouets</i></li> </ul> <p><b>Notification au titre de l'Accord sur les Obstacles Techniques au Commerce, notamment son article 5 relatif aux procédures d'évaluation de la conformité appliquées par le Ministère du Commerce, de l'Industrie, de l'Artisanat et du Tourisme. Titre: Vérific</b></p> <p>L'organisme d'évaluation de la conformité agréé Bureau Veritas sera habilité à réaliser la vérification de la conformité des produits au niveau des pays d'exportation.</p>	16/04/2023
G/TBT/N/USA/1975 17/03/2023	United States of America	<p><i>Type certificate amendment process for transport category aircraft; Quality (ICS code(s): 03.120); Air transport (ICS code(s): 03.220.50); Aircraft and space vehicles in general (ICS code(s): 49.020)</i></p> <p><b>Draft Policy Statement Regarding Submission of Outline of New and</b></p>	03/04/2023

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G/TBT/N/USA/1976 17/03/2023	United States of America	<p data-bbox="655 300 1225 360"><b>Changed Systems at the Beginning of the Type Certificate Amendment</b></p> <p data-bbox="655 360 1225 389"><b>Process for Transport Category Aircraft</b></p> <p data-bbox="655 389 1225 667">Notification of availability; request for comments - As required by the Aircraft Certification, Safety, and Accountability Act, a draft policy statement would revise FAA procedures in order to require applicants for amendments to type certificates (TCs) for transport category aircraft to disclose, in a single document at the beginning of the certification process, all new systems and intended changes to existing systems known to the applicant.</p> <p data-bbox="655 725 1225 880"><i>Pool controls; Environmental protection (ICS code(s): 13.020); Fluid power systems (ICS code(s): 23.100); Other electrical accessories (ICS code(s): 29.120.99); Miscellaneous domestic and commercial equipment (ICS code(s): 97.180)</i></p> <p data-bbox="655 880 1225 940"><b>2023 Flexible Demand Appliance Standards for Pool Controls</b></p> <p data-bbox="655 940 1225 2007">Notice of proposed action and public hearing scheduled for 11 April 2023 - Proposed regulatory language updating the existing regulation for flexible demand standards for pool controls. In 2019 the California Legislature passed Senate Bill 49 (SB 49, Skinner, Chapter 697, Statutes of 2019) granting the CEC with new authority to develop standards for flexible demand technologies to reduce greenhouse gas (GHG) emissions from electricity generation. Flexible demand technologies enable an appliance to schedule, shift, or curtail the electrical demand with the consumer's consent. The CEC has identified pool controls, a device that sets the daily schedule of the pool filter pump, pool heater, chlorinator, and pressure cleaner booster pump, as an ideal candidate for the first of California's flexible demand appliance standards (FDAS). Therefore, the CEC proposes to adopt a new Chapter 4.1, Article 1 to Title 20 in the California Code of Regulations (CCR) for flexible demand appliance standards. The proposed additions to Title 20 would adopt provisions specifically applicable to pool controls and general provisions that will apply to this and future FDAS. The proposed pool control standards will require all pool controls to have a default schedule for the operation of pool equipment and internet connectivity to enhance flexible demand capabilities. California does not currently have regulations for flexible demand appliance standards in the California Code of Regulations. The CEC has also determined that there are no existing comparable federal regulations or statutes. A public hearing for the proposed regulatory changes to the flexible demand standards for pool controls will be held on Tuesday, 11 April 2023, 10:00 a.m.Pacific Time</p>	10/04/2023