



16 July 2026

(26-5156)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 韓國 通知-重型車輛(巴士、貨車、傾卸車及特殊用途車)

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>REPUBLIC OF KOREA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Ministry of Climate, Energy and Environment (MCEE)
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Heavy-duty vehicles(including buses, cargo trucks, dump trucks, and special-purpose vehicles) 涵蓋產品：重型車輛(包括巴士、貨車、傾卸車及特殊用途車輛)
5. Details of notified document(s) (title, number of pages and languages, means of access): Draft Partial Amendment to the Enforcement Rules of the Clean Air Conservation Act; (8 page(s), in Korean) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/KOR/26_03732_00_x.pdf https://members.wto.org/crnattachments/2026/TBT/KOR/26_03732_01_x.pdf Transportation Environment Division Air Quality Bureau Ministry of Climate, Energy and Environment 11, Doum 6-ro, Sejong-si, 30103, Republic of Korea Tel: (+82) 44 201 6921 Fax: (+82) 44 201 6934 E-mail: rafa0529@korea.kr Website: https://www.mcee.go.kr
6. Description of content: Mandating compliance with greenhouse gas emission standards for heavy-duty vehicles 內容說明：強制要求重型車輛符合溫室氣體排放標準
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of the environment
8. Relevant documents: Public Notice No.2026-683 of Ministry of Climate, Energy and Environment

9. Proposed date of adoption: To be determined

Proposed date of entry into force: To be determined

10. Provision of comments

Final date for comments: 21 September 2026

[] 60 days from notification

Contact details of agency or authority designated to handle comments regarding the notification:

Korea WTO TBT Enquiry Point
Technical Regulatory Policy Division
Korean Agency for Technology and Standards (KATS)
93 Isu-ro Maengdong-myeon Eumseong-gun
Chungchungbuk-do
27737
Tel: +(82) 43 870 5527
Fax: +(82) 43 870 5682
Email: tbt@korea.kr
Website: <https://www.knowtbt.kr>
Agricultural products:
Quarantine Policy Division
Ministry of Agriculture, Food and Rural Affairs (MAFRA)
94, Dasom 2-ro, Sejong-si
Sejong-si
Sejong-si 339-012
Tel: +(82 44) 201-2080
Fax: +(82 44) 868-0449
Email: wtoagri@korea.kr



16 July 2026

(26-5154)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 韓國 通知-重型商用車輛

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>REPUBLIC OF KOREA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Ministry of Climate, Energy and Environment(MCEE)
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): heavy-duty commercial vehicles(including buses, cargo trucks, dump trucks, and special-purpose vehicles) 涵蓋產品：重型商用車輛（包括大客車、貨車、傾卸車及特種用途車輛）
5. Details of notified document(s) (title, number of pages and languages, means of access): Draft partial amendment of the Guidelines on Corporate Average Energy Efficiency Standards, Greenhouse Gas Emission Standards for Heavy-Duty Commercial Vehicles and the Application and Management of the Standards; (114 page(s), in Korean) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/KOR/26_03733_00_x.pdf https://members.wto.org/crnattachments/2026/TBT/KOR/26_03733_01_x.pdf Transportation Environment Division Air Quality Bureau Ministry of Climate, Energy and Environment 11, Doum 6-ro, Sejong-si, 30103, Republic of Korea Tel: (+82) 44 201 6921 Fax: (+82) 44 201 6934 E-mail: rafa0529@korea.kr Website: https://www.mcee.go.kr
6. Description of content: 1) Establishing new average corporate average energy efficiency(fuel economy) and greenhouse gas emission standards for heavy-duty commercial vehicles taking effect from 2026 onward. 2) Establishing a new obligation to repay deficits starting from the 2027 performance year. 內容說明：1) 制定自 2026 年起實施之重型商用車輛企業平均能源效率（燃油經濟性）及溫室氣體排放新標準。2) 自 2027 年度起，新增補償不足額之義務。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of the environment

8. Relevant documents: Public Notice No.2026-686 of Ministry of Climate, Energy and Environment
9. Proposed date of adoption: To be determined Proposed date of entry into force: To be determined
10. Provision of comments Final date for comments: 21 September 2026 [] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: Korea WTO TBT Enquiry Point Technical Regulatory Policy Division Korean Agency for Technology and Standards (KATS) 93 Isu-ro Maengdong-myeon Eumseong-gun Chungchungbuk-do 27737 Tel: +(82) 43 870 5527 Fax: +(82) 43 870 5682 Email: tbt@korea.kr Website: https://www.knowtbt.kr Agricultural products: Quarantine Policy Division Ministry of Agriculture, Food and Rural Affairs (MAFRA) 94, Dasom 2-ro, Sejong-si Sejong-si Sejong-si 339-012 Tel: +(82 44) 201-2080 Fax: +(82 44) 868-0449 Email: wtoagri@korea.kr



16 July 2026

(26-5149)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-核子反應器、輻射設備及輻射防護裝備

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>UNITED STATES OF AMERICA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Nuclear Regulatory Commission (NRC) [2335]
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [X], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Nuclear reactors and reactor components; radioactive materials and sealed sources; medical and industrial radiation equipment; radiation detection and monitoring instruments; personal dosimeters; respiratory protection equipment; Quality (ICS code(s): 03.120); Radiographic equipment (ICS code(s): 11.040.50); Occupational safety. Industrial hygiene (ICS code(s): 13.100); Radiation protection (ICS code(s): 13.280); Respiratory protective devices (ICS code(s): 13.340.30); Other protective equipment (ICS code(s): 13.340.99); Radiation measurements (ICS code(s): 17.240); Test conditions and procedures in general (ICS code(s): 19.020); Nuclear power plants. Safety (ICS code(s): 27.120.20) 涵蓋產品：核子反應器及反應器組件；放射性物質及密封射源；醫療及工業用輻射設備；輻射偵測及監測儀器；個人劑量計；呼吸防護設備；品質（ICS 編碼：03.120）；放射線攝影設備（ICS 編碼：11.040.50）；職業安全及工業衛生（ICS 編碼：13.100）；輻射防護（ICS 編碼：13.280）；呼吸防護裝置（ICS 編碼：13.340.30）；其他防護設備（ICS 編碼：13.340.99）；輻射量測（ICS 編碼：17.240）；一般試驗條件及程序（ICS 編碼：19.020）；核能發電廠－安全（ICS 編碼：27.120.20）
5. Details of notified document(s) (title, number of pages and languages, means of access): Reforming and Modernizing the NRC's Radiation Protection Framework; (49 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/USA/26_03725_00_e.pdf
6. Description of content: Proposed rule - The U.S. Nuclear Regulatory Commission (NRC) is proposing to amend its regulations that govern its standards for protection against radiation. These proposed revisions would address section 5(b) of Executive Order 14300, "Ordering the Reform of the Nuclear Regulatory Commission," and would reflect the NRC's experience and other developments in the field of radiation protection since the NRC's last major revisions to these standards in 1991. In addition, the NRC is issuing for public comment draft implementing guidance. 內容說明：規則草案－美國核能管理委員會(NRC)擬修正其輻射防護標準相關法規。本次擬議修正旨在因應第 14300 號行政命令「推動核能管理委員會改革」(Ordering the Reform of the Nuclear

Regulatory Commission)第 5(b)節之規定，並反映自 NRC 於 1991 年上次重大修正該等標準以來所累積之實務經驗及輻射防護領域之其他發展。此外，NRC 並就實施指引草案公開徵求意見。	
7.	Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Protection of the environment; Quality requirements
8.	Relevant documents: 91 Federal Register (FR) 43456, 15 July 2026; Title 10 Code of Federal Regulations (CFR) Parts 19 , 20 , 34 , 35 , 40 , 50 , 53 , 61 , 71 , and 72 : https://www.govinfo.gov/content/pkg/FR-2026-07-15/html/2026-14208.htm https://www.govinfo.gov/content/pkg/FR-2026-07-15/pdf/2026-14208.pdf This proposed rule is identified by Docket Number NRC-2025-1140. The Docket Folder is available from Regulations.gov at https://www.regulations.gov/docket/NRC-2025-1140/document and provides access to primary documents as well as comments received. Documents are also accessible from Regulations.gov by searching the Docket Number.
9.	Proposed date of adoption: To be determined Proposed date of entry into force: To be determined
10.	Provision of comments Final date for comments: 31 August 2026 [] 60 days from notification WTO Members and their stakeholders are asked to submit comments to the USA TBT Enquiry Point by or before 4pm Eastern Time on 31 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the NRC and will also be submitted to the Docket on Regulations.gov if received within the comment period. Contact details of agency or authority designated to handle comments regarding the notification: Please submit comments to: USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov



17 July 2026

(26-5196)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 日本 追加通知-管線及空氣泵

Addendum

The following communication, dated 17 July 2026, is being circulated at the request of the delegation of Japan.

Title: Ministerial Order to Provide Technical Standards for CO2 storage facilities

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 10 April 2026
☒	Notified measure enters into force - date: 22 May 2026
☒	Text of final measure available from ¹ : https://www.meti.go.jp/policy/safety_security/industrial_safety/sangyo/ccs/index.html
☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
☐	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
☐	Interpretive guidance issued and text available from ¹ :
☐	Other:

Description: The Act on Carbon Dioxide Storage Business, Article 67 (1) stipulates that storage business operators maintain CO2 storage facilities to ensure that they conform to the technical standards established by Order of the Ministry of Economy, Trade and Industry.

Additionally, Article 86 (1) of the same Act states that CO2 pipeline transport operators maintain CO2 pipeline transport facilities in accordance with the technical standards.

We enacted a Ministerial Order to Provide Technical Standards for CO2 Storage Facilities based on the Act on Carbon Dioxide Storage Business to maintain public safety and prevent the occurrence of accidents, with reference to the standards mandated by the Mine Safety Act, the Gas Business Act, and the High-Pressure Gas Safety Act.

內容說明：《二氧化碳儲存事業法》第 67 條第 1 項規定，儲存事業經營者應維護二氧化碳儲存設施，以確保其符合經濟產業省令所定之技術標準。

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.

此外，同法第 86 條第 1 項規定，二氧化碳管線運輸事業經營者應依相關技術標準維護二氧化碳管線運輸設施。

依據《二氧化碳儲存事業法》，並參考《礦山保安法》、《瓦斯事業法》及《高壓氣體保安法》所定標準，制定二氧化碳儲存設施技術標準之省令，以維護公共安全並防止事故發生。



21 July 2026

(26-5236)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 歐盟 通知-建築產品

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>EUROPEAN UNION</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: European Commission EU-TBT Enquiry Point, Fax: +(32) 2 299 80 43, E-mail: grow-eu-tbt@ec.europa.eu Website: https://technical-barriers-trade.ec.europa.eu/en/home
3. Notified under Article 2.9.2 [], 2.10.1 [], 5.6.2 [X], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Construction products 涵蓋產品：建築產品
5. Details of notified document(s) (title, number of pages and languages, means of access): Commission Delegated Regulation (EU) supplementing Regulation (EU) 2024/3110 of the European Parliament and of the Council by laying down the conditions for the classification without testing of certain products as regards their reaction to fire performance; (5 page(s), in English), (3 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/EEC/26_03809_00_e.pdf https://members.wto.org/crnattachments/2026/TBT/EEC/26_03809_01_e.pdf European Commission EU-TBT Enquiry Point Fax: + (32) 2 299 80 43 E-mail: grow-eu-tbt@ec.europa.eu The text is available on the Website: https://technical-barriers-trade.ec.europa.eu/en/home
6. Description of content: Pursuant to Article 5(6), of Regulation (EU) 2024/3110, the Commission is supplementing those Regulation by laying down conditions under which a product is to be deemed to satisfy a certain level, threshold level or to qualify for a class of performance without testing 內容說明：依據歐盟第 2024/3110 號規則第 5 條第 6 項，歐盟執委會擬補充該規則，訂定產品在無須進行試驗之情況下，可視為符合特定性能等級、門檻等級或具備特定性能分級之條件
7. Objective and rationale, including the nature of urgent problems where applicable: Regulation (EU) 2024/3110 requires the re-established under the new

framework of deemed to satisfy provisions available under Regulation (EU) No 305/2011. The entry into force of this delegated act will reduce the administrative burden of testing products made of materials for which the reaction to fire is well-known; Harmonization; Cost saving and productivity enhancement	
8. Relevant documents:	Regulation (EU) 2024/3110 of the European Parliament and of the Council of 27 November 2024 laying down harmonised rules for the marketing of construction products and repealing Regulation (EU) No 305/2011 (Text with EEA relevance) <i>OJ L, 2024/3110, 18.12.2024, ELI: http://data.europa.eu/eli/reg/2024/3110/oj</i>
9. Proposed date of adoption:	3rd quarter 2026
Proposed date of entry into force:	4rd quarter 2026
10. Provision of comments	
Final date for comments:	19 September 2026
[X] 60 days from notification	
Contact details of agency or authority designated to handle comments regarding the notification:	
	European Commission, EU-TBT Enquiry Point, Fax: + (32) 2 299 80 43, E-mail: grow-eu-tbt@ec.europa.eu



24 July 2026

(26-5317)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-化學物質

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>UNITED STATES OF AMERICA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Environmental Protection Agency (EPA) [2338]
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Chemical substances; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100) 涵蓋產品：化學物質；環境保護（ICS 編碼：13.020）；化學工業生產（ICS 編碼：71.020）；化學工業產品（ICS 編碼：71.100）
5. Details of notified document(s) (title, number of pages and languages, means of access): Significant New Use Rules on Certain Chemical Substances (26-3); (21 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/USA/26_03879_00_e.pdf
6. Description of content: Proposed rule - The Environmental Protection Agency (EPA) is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. Once finalized, the SNURs would require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rulemaking to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination. 內容說明：規則草案－美國國家環境保護局(EPA)依據《有毒物質控制法》(TSCA)，針對若干已提交製造前通知(PMNs)且亦受 EPA 依 TSCA 發布命令規範之化學物質，擬訂重大新用途規則(SNURs)。該等規則定案後，任何擬製造(依法包括進口)或加工該等化學物質，並從事本規則草案所列重大新用途活動者，均須至少於開始該活動 90 日前通知 EPA。該通知將啟動 EPA 對該化學物質相關用途條件之評估。此外，在 EPA 完成所需通知之審查、就該通知作成適當決定，並採取該決定所要求之相關措施前，不得開始從事該重大新用途之製造或加工活動。

7.	Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Protection of the environment
8.	Relevant documents: 91 Federal Register (FR) 46364, 23 July 2026; Title 40 Code of Federal Regulations (CFR) Part 721: https://www.govinfo.gov/content/pkg/FR-2026-07-23/html/2026-14877.htm https://www.govinfo.gov/content/pkg/FR-2026-07-23/pdf/2026-14877.pdf This proposed rule is identified by Docket Number EPA-HQ-OPPT-2026-2014. The Docket Folder is available from Regulations.gov at https://www.regulations.gov/docket/EPA-HQ-OPPT-2026-2014/document and provides access to primary and supporting documents as well as comments received. Documents are also accessible from Regulations.gov by searching the Docket Number.
9.	Proposed date of adoption: To be determined Proposed date of entry into force: To be determined
10.	Provision of comments Final date for comments: 24 August 2026 [] 60 days from notification WTO Members and their stakeholders are asked to submit comments to the USA TBT Enquiry Point by or before 4pm Eastern Time on 24 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with EPA and submitted to the Docket if received within the comment period. Contact details of agency or authority designated to handle comments regarding the notification: Please submit comments to: USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov



24 July 2026

(26-5319)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-自行車安全帽、氟氯碳化物氣霧劑、天線及燃煤/燃木器具

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>UNITED STATES OF AMERICA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Consumer Product Safety Commission (CPSC) [2339]
3. Notified under Article 2.9.2 [], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other [X]: This action revokes obsolete regulatory provisions and streamlines reporting requirements for bicycle helmets, chlorofluorocarbon (CFC) aerosols, antennas, and coal/wood-burning appliances. Applicable safety requirements for these products remain unchanged and in effect.
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Bicycle helmets, chlorofluorocarbon (CFC) aerosols, antennas, and coal/wood-burning appliances; Head protective equipment (ICS code(s): 13.340.20); Aerials (ICS code(s): 33.120.40); Aerosol containers (ICS code(s): 55.130); Products of the chemical industry in general (ICS code(s): 71.100.01); Solid fuel heaters (ICS code(s): 97.100.30); Outdoor and water sports equipment (ICS code(s): 97.220.40) 涵蓋產品：自行車安全帽、氟氯碳化物（CFC）氣膠產品、天線及燃煤／燃木設備；頭部防護設備（ICS 編碼：13.340.20）；天線（ICS 編碼：33.120.40）；氣膠容器（ICS 編碼：55.130）；一般化學工業產品（ICS 編碼：71.100.01）；固體燃料加熱器（ICS 編碼：97.100.30）；戶外及水上運動設備（ICS 編碼：97.220.40）
5. Details of notified document(s) (title, number of pages and languages, means of access): Removal of Obsolete or Unnecessary Requirements; (4 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/USA/26_03880_00_e.pdf
6. Description of content: Direct final rule - The U.S. Consumer Product Safety Commission (Commission or CPSC) is reviewing its regulations to reduce regulatory burdens and costs. Pursuant to this review, CPSC has identified several obsolete or unnecessary provisions that are being removed or amended in this direct final rule. The changes in this rule will not affect consumer safety. 內容說明：直接最終規則－美國消費品安全委員會(CPSC)正檢視其法規，以減輕法規遵循負擔及成本。經檢視後，CPSC 確認若干已過時或不必要之規定，並於本直接最終規則中予以刪除或修正。本規則之變更不會影響消費者安全。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Cost saving and productivity enhancement

8. Relevant documents:

91 Federal Register (FR) 46264, 23 July 2026; [Title 16](#) Code of Federal Regulations (CFR) Parts [1203](#), [1401](#), [1402](#), and [1406](#):

<https://www.govinfo.gov/content/pkg/FR-2026-07-23/html/2026-14934.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-23/pdf/2026-14934.pdf>

This direct final rule is identified by Docket Number CPSC-2026-0364. The Docket Folder is available on Regulations.gov at <https://www.regulations.gov/docket/CPSC-2026-0364/document> and provides access to primary documents as well as comments received. Documents are also accessible from [Regulations.gov](https://www.regulations.gov) by searching the Docket Number.

9. Proposed date of adoption: 23 July 2026

Proposed date of entry into force: 21 September 2026; The rule is effective on 21 September 2026, unless the Commission receives a significant adverse comment by 24 August 2026. If the Commission receives such a comment, it will publish a notice in the Federal Register, withdrawing any portion of this direct final rule related to such a comment before its effective date. The approval of the Director of the Federal Register (FR) for incorporation by reference (IBR) of certain material listed in this rule expires as of 21 September 2026.

10. Provision of comments

Final date for comments: 24 August 2026

[] 60 days from notification

WTO Members and their stakeholders are asked to submit comments to the [USA TBT Enquiry Point](#) by or before [4pm Eastern Time](#) on 24 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the CPSC and will also be submitted to the [Docket](#) on Regulations.gov if received within the comment period.

Contact details of agency or authority designated to handle comments regarding the notification:

Please submit comments to: USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov



27 July 2026

(26-5355)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-化學物質

Addendum

The following communication, dated 24 July 2026, is being circulated at the request of the delegation of the United States of America.

Title: Significant New Use Rule on a Certain Chemical Substance; Multi-Walled Carbon Nanotubes

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 24 July 2026
☒	Notified measure enters into force - date: 22 September 2026
☒	Text of final measure available from ¹ : https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_03908_00_e.pdf
☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
☐	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
☐	Interpretive guidance issued and text available from ¹ :
☐	Other:

Description: The Environmental Protection Agency (EPA) is issuing a significant new use rule ([SNUR](#)) under the Toxic Substances Control Act ([TSCA](#)) for a certain chemical substance that was the subject of a premanufacture notice ([PMN](#)) and is also subject to an Order issued by EPA pursuant to TSCA. The SNUR requires persons to notify EPA at least 90 days before commencing the manufacture (defined by statute to include import) or processing of this chemical substance for an activity that is designated as a significant new use in the SNUR. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification; made an appropriate determination regarding that notification; and taken such actions as required by that determination.

This rule is effective on 22 September 2026. For purposes of judicial review, this rule shall be promulgated at [1 p.m. Eastern Standard Time \(EST\)](#) on 7 August 2026.

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.

91 Federal Register (FR) 46742, 24 July 2026; [Title 40 Code of Federal Regulations \(CFR\) Part 721:](https://www.govinfo.gov/content/pkg/FR-2026-07-24/html/2026-14994.htm)
<https://www.govinfo.gov/content/pkg/FR-2026-07-24/html/2026-14994.htm>
<https://www.govinfo.gov/content/pkg/FR-2026-07-24/pdf/2026-14994.pdf>

This final rule and the proposed rule notified as [G/TBT/N/USA/2289](#) are identified by Docket Number EPA-HQ-OPPT-2025-2169. The Docket Folder is available from Regulations.gov at <https://www.regulations.gov/docket/EPA-HQ-OPPT-2025-2169/document> and provides access to primary and supporting documents as well as comments received. Documents are also accessible from [Regulations.gov](https://www.regulations.gov) by searching the Docket Number.

內容說明：美國環境保護署（EPA）依據《有毒物質控制法》（TSCA），針對某一已提交製造前通知（PMN）且亦受 EPA 依 TSCA 發布命令規範之化學物質，發布重大新用途規則（SNUR）。該規則要求，任何擬製造（依法包括進口）或加工該化學物質，並從事 SNUR 所指定重大新用途活動者，均須至少於開始該活動 90 日前通知 EPA。該通知將啟動 EPA 對該化學物質相關用途條件之評估。此外，在 EPA 完成所需通知之審查、就該通知作成適當決定，並採取該決定所要求之相關措施前，不得開始從事該重大新用途之製造或加工活動。

本規則自 2026 年 9 月 22 日起生效。為司法審查之目的，本規則視為於 2026 年 8 月 7 日美國東部標準時間（EST）下午 1 時發布。

《聯邦公報》（FR）第 91 卷第 46742 頁，2026 年 7 月 24 日；《聯邦法規彙編》（CFR）第 40 篇第 721 部分：
<https://www.govinfo.gov/content/pkg/FR-2026-07-24/html/2026-14994.htm>
<https://www.govinfo.gov/content/pkg/FR-2026-07-24/pdf/2026-14994.pdf>

本最終規則及先前以 G/TBT/N/USA/2289 通知之規則草案，其案卷編號均為 EPA-HQ-OPPT-2025-2169。案卷資料夾可於 Regulations.gov 查閱：

<https://www.regulations.gov/docket/EPA-HQ-OPPT-2025-2169/document>

該資料夾提供主要文件、相關佐證文件及所收到之意見。亦可於 Regulations.gov 以案卷編號搜尋相關文件。



28 July 2026

(26-5383)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-飲料容器

Addendum

The following communication, dated 27 July 2026, is being circulated at the request of the delegation of the United States of America.

Title: SB 1013 Addition of New Beverage Containers Permanent Regulations

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 24 July 2026
☒	Notified measure enters into force - date: 9 July 2026
☒	Text of final measure available from ¹ : https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_03945_00_e.pdf
☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
☐	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
☐	Interpretive guidance issued and text available from ¹ :
☐	Other:

Description: The California Department of Resources Recycling and Recovery (CalRecycle) proposed permanent regulations under the authority of Public Resources Code sections 14530.5 and 14536 in response to Senate Bill (SB) 1013 (2021–22 Regular Session) that would incorporate new beverages and beverage containers into the regulatory framework of the [Beverage Container Recycling Program \(BCRP\)](#) as part of the [California Code of Regulations \(CCR\)](#), Title 14.

On 9 July 2026, the Office of Administrative Law (OAL) approved the permanent regulations. The regulations become effective on 9 July 2026.

SB 1013 Addition of New Beverage Containers Permanent Regulations:
<https://calrecycle.ca.gov/laws/rulemaking/newcontainers/>

Final regulation text: <https://www2.calrecycle.ca.gov/Docs/Web/139408>

California Notice Register No. 30-Z, 24 July 2026, page 971:

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.

<https://oal.ca.gov/wp-content/uploads/sites/166/2026/07/2026-Notice-Register-No.-30-Z-July-24-2026.pdf>

內容說明：加州資源回收再利用部(CalRecycle)為因應參議院第 1013 號法案(SB 1013，2021 – 22 年常會)，依據《公共資源法》第 14530.5 條及第 14536 條之授權，提出永久性法規，將新增飲料及飲料容器納入《加州法規彙編》(CCR)第 14 篇之飲料容器回收計畫(BCRP)法規架構。

2026 年 7 月 9 日，加州行政法規辦公室(OAL)核准該永久性法規，並自 2026 年 7 月 9 日起生效。

SB 1013 新增飲料容器永久性法規：<https://calrecycle.ca.gov/laws/rulemaking/newcontainers/>

最終法規文本：<https://www2.calrecycle.ca.gov/Docs/Web/139408>

《加州公告登記冊》第 30-Z 號，2026 年 7 月 24 日，第 971 頁：<https://oal.ca.gov/wp-content/uploads/sites/166/2026/07/2026-Notice-Register-No.-30-Z-July-24-2026.pdf>



29 July 2026

(26-5424)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-四氯乙烯(PCE)

Addendum

The following communication, dated 28 July 2026, is being circulated at the request of the delegation of the United States of America.

Title: Perchloroethylene (PCE) and Carbon Tetrachloride (CTC); Regulation under the Toxic Substances Control Act (TSCA); Compliance Date Extensions

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 28 July 2026
☒	Notified measure enters into force - date: 28 July 2026
☒	Text of final measure available from ¹ : https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_03977_00_e.pdf
☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
☐	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
☐	Interpretive guidance issued and text available from ¹ :
☐	Other:

Description: The U.S. Environmental Protection Agency (EPA or Agency) is finalizing an extension of certain compliance dates applicable to certain entities subject to the risk-management rules for perchloroethylene (PCE) and carbon tetrachloride (CTC) under the Toxic Substances Control Act (TSCA). EPA is extending certain Workplace Chemical Protection Program (WCPP) compliance dates for non-federal owners and operators to match the existing compliance dates for federal agencies and their contractors. For both PCE and CTC, this action extends the compliance date for initial monitoring for inhalation exposure to 21 June 2027, and extends the compliance date to meet the existing chemical exposure limit (ECEL), establish a regulated area, institute a workplace information and training program, provide any required respiratory personal protective equipment (PPE), and establish a respiratory PPE program to 20 September 2027. For PCE, EPA is also extending the compliance date for federal entities to institute a workplace information and training program to 20

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.

September 2027, and for non-federal entities to establish and implement an exposure control plan to 20 December 2027.

This final rule is effective on 28 July 2026.

91 Federal Register (FR) 47145, 28 July 2026; [Title 40 Code of Federal Regulations \(CFR\) Part 751](#):

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/html/2026-15192.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/pdf/2026-15192.pdf>

This final rule and the proposed rule notified as [G/TBT/N/USA/2008/Rev.1](#) are identified by Docket Number EPA-HQ-OPPT-2026-0992. The Docket Folder is available from Regulations.gov at <https://www.regulations.gov/docket/EPA-HQ-OPPT-2026-0992/document> and provides access to primary and supporting documents as well as comments received. Documents are also accessible from [Regulations.gov](#) by searching the Docket Number.

內容說明：美國國家環境保護局(EPA)發布最終規則，延長《有毒物質控制法》(TSCA)下四氯乙烯(PCE)及四氯化碳(CTC)風險管理規則所適用之部分實體的特定法規遵循期限。EPA 將非聯邦機構所有人及經營者之部分「工作場所化學品防護計畫」(WCPP)遵循期限延長，使其與現行聯邦機構及其承包商之遵循期限一致。

針對 PCE 及 CTC，本次規則將吸入暴露初次監測之遵循期限延長至 2027 年 6 月 21 日；另將符合現有化學物質暴露限值(ECEL)、劃設管制區域、實施工作場所資訊及訓練計畫、提供所需之呼吸防護個人防護具(PPE)，以及建立呼吸防護 PPE 計畫之遵循期限延長至 2027 年 9 月 20 日。

針對 PCE，EPA 另將聯邦機構實施工作場所資訊及訓練計畫之遵循期限延長至 2027 年 9 月 20 日，並將非聯邦機構建立及實施暴露控制計畫之遵循期限延長至 2027 年 12 月 20 日。

本最終規則自 2026 年 7 月 28 日起生效。

《聯邦公報》(FR)第 91 卷第 47145 頁，2026 年 7 月 28 日；《聯邦法規彙編》(CFR)第 40 篇第 751 部分：

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/html/2026-15192.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/pdf/2026-15192.pdf>

本最終規則及先前以 G/TBT/N/USA/2008/Rev.1 通知之規則草案，其案卷編號均為 EPA-HQ-OPPT-2026-0992。案卷資料夾可於 Regulations.gov 查閱：

<https://www.regulations.gov/docket/EPA-HQ-OPPT-2026-0992/document>

該資料夾提供主要文件、相關佐證文件及所收到之意見。亦可於 Regulations.gov 以案卷編號搜尋相關文件。



29 July 2026

(26-5425)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-四氯乙碳(CTC)

Addendum

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Title: Perchloroethylene (PCE) and Carbon Tetrachloride (CTC); Regulation Under the Toxic Substances Control Act (TSCA); Compliance Date Extensions

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☐	Comment period changed - date:
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☒	Notified measure enters into force - date: 28 July 2026
☒	Text of final measure available from ¹ : https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_03978_00_e.pdf
☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
☐	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
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Description: The U.S. Environmental Protection Agency (EPA or Agency) is finalizing an extension of certain compliance dates applicable to certain entities subject to the risk-management rules for perchloroethylene ([PCE](#)) and carbon tetrachloride ([CTC](#)) under the Toxic Substances Control Act ([TSCA](#)). EPA is extending certain Workplace Chemical Protection Program ([WCPP](#)) compliance dates for non-federal owners and operators to match the existing compliance dates for federal agencies and their contractors. For both PCE and CTC, this action extends the compliance date for initial monitoring for inhalation exposure to 21 June 2027, and extends the compliance date to meet the existing chemical exposure limit ([ECEL](#)), establish a regulated area, institute a workplace information and training program, provide any required respiratory personal protective equipment ([PPE](#)), and establish a respiratory PPE program to 20 September 2027. For PCE, EPA is also extending the compliance date for federal entities to institute a workplace information and training program to 20

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September 2027, and for non-federal entities to establish and implement an exposure control plan to 20 December 2027.

This final rule is effective on 28 July 2026.

91 Federal Register (FR) 47145, 28 July 2026; [Title 40 Code of Federal Regulations \(CFR\) Part 751](#):

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/html/2026-15192.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/pdf/2026-15192.pdf>

This final rule and the proposed rule notified as [G/TBT/N/USA/2024/Rev.1](#) are identified by Docket Number EPA-HQ-OPPT-2026-0992. The Docket Folder is available from Regulations.gov at <https://www.regulations.gov/docket/EPA-HQ-OPPT-2026-0992/document> and provides access to primary and supporting documents as well as comments received. Documents are also accessible from [Regulations.gov](#) by searching the Docket Number.

內容說明：美國國家環境保護局(EPA)發布最終規則，延長《有毒物質控制法》(TSCA)下四氯乙烯(PCE)及四氯化碳(CTC)風險管理規則所適用之部分實體的特定法規遵循期限。EPA 將非聯邦機構所有人及經營者之部分「工作場所化學品防護計畫」(WCPP)遵循期限延長，使其與現行聯邦機構及其承包商之遵循期限一致。

針對 PCE 及 CTC，本次規則將吸入暴露初次監測之遵循期限延長至 2027 年 6 月 21 日；另將符合現有化學物質暴露限值(ECEL)、劃設管制區域、實施工作場所資訊及訓練計畫、提供所需之呼吸防護個人防護具(PPE)，以及建立呼吸防護 PPE 計畫之遵循期限延長至 2027 年 9 月 20 日。

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本最終規則自 2026 年 7 月 28 日起生效。

《聯邦公報》(FR)第 91 卷第 47145 頁，2026 年 7 月 28 日；《聯邦法規彙編》(CFR)第 40 篇第 751 部分：

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/html/2026-15192.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-28/pdf/2026-15192.pdf>

本最終規則及先前以 G/TBT/N/USA/2024/Rev.1 通知之規則草案，其案卷編號均為 EPA-HQ-OPPT-2026-0992。案卷資料夾可於 Regulations.gov 查閱：

<https://www.regulations.gov/docket/EPA-HQ-OPPT-2026-0992/document>

該資料夾提供主要文件、相關佐證文件及所收到之意見。亦可於 Regulations.gov 以案卷編號搜尋相關文件。



29 July 2026

(26-5426)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-放射性物質運輸用包裝

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>UNITED STATES OF AMERICA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Nuclear Regulatory Commission (NRC) [2340]
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Packages for the transport of radioactive material, including Type B packages, fissile material packages, radioactive material transport casks, certified transport packages, and associated package lifting and tie-down systems; Articles of iron or steel, n.e.s. (excl. cast articles) (HS code(s): 7326); Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport. (HS code(s): 8609); Transport (ICS code(s): 03.220); Protection against dangerous goods (ICS code(s): 13.300); Other standards related to nuclear energy (ICS code(s): 27.120.99) 涵蓋產品：放射性物質運輸用包裝，包括 B 型包裝、可分裂物質包裝、放射性物質運輸容器、經認證之運輸包裝，以及相關之包裝吊掛及繫固系統；其他鋼鐵製品（鑄造製品除外）（HS 號列：7326）；專為以一種或多種運輸方式運送而設計及配備之貨櫃（包括流體運輸用貨櫃）（HS 號列：8609）；運輸（ICS 編碼：03.220）；危險物品防護（ICS 編碼：13.300）；其他核能相關標準（ICS 編碼：27.120.99）
5. Details of notified document(s) (title, number of pages and languages, means of access): Modernizing Package Certification Requirements; (13 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/USA/26_03973_00_e.pdf
6. Description of content: Proposed rule; request for comments - The U.S. Nuclear Regulatory Commission (NRC) is proposing to amend its regulations governing the packaging and transportation of radioactive material. This proposed action is responsive to several executive orders and the NRC's mission to enable the safe and secure use of nuclear materials in an efficient and reliable manner. The proposed amendments would establish voluntary provisions to provide greater flexibility for applicants by introducing risk-informed methodologies for demonstrating safety requirements and by providing an alternative radiation standard for approval of Type B packages for certain exclusive use shipments. The proposed rule would streamline application processes for package approval, remove unnecessary requirements, and clarify existing provisions. 內容說明：規則草案；徵求意見－美國核能管理委員會(NRC)擬修正有關放射性物質包裝及運輸之法規。本次擬議修正係為因應多項行政命令，並配合 NRC 以高效率及可靠方式促進核物料安全與保安使

用之任務。擬議修正將增訂自願性規定，透過導入風險知情方法以證明符合安全要求，並針對特定專用運輸之 B 型包裝提供替代輻射標準作為核准依據，以提高申請人之彈性。此外，本規則草案將簡化包裝核准之申請程序、刪除不必要之要求，並釐清現行規定。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Protection of the environment
8. Relevant documents: 91 Federal Register (FR) 46869, 27 July 2026; Title 10 Code of Federal Regulations (CFR) Part 71: https://www.govinfo.gov/content/pkg/FR-2026-07-27/html/2026-15117.htm https://www.govinfo.gov/content/pkg/FR-2026-07-27/pdf/2026-15117.pdf This proposed rule; request for comment is identified by Docket Number NRC-2025-1667. The Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/NRC-2025-1667/document and provides access to primary documents as well as comments received. Documents are also accessible from Regulations.gov by searching the Docket Number.
9. Proposed date of adoption: To be determined Proposed date of entry into force: To be determined
10. Provision of comments Final date for comments: 26 August 2026 [] 60 days from notification WTO Members and their stakeholders are asked to submit comments to the USA TBT Enquiry Point by or before 4pm Eastern Time on 26 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the NRC and will also be submitted to the Docket on Regulations.gov if received within the comment period. Contact details of agency or authority designated to handle comments regarding the notification: Please submit comments to: USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov



31 July 2026

(26-5475)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-化學物質

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>UNITED STATES OF AMERICA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Environmental Protection Agency (EPA) [2342]
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other:
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Chemical substances; Environmental protection (ICS code(s): 13.020); Production in the chemical industry (ICS code(s): 71.020); Products of the chemical industry (ICS code(s): 71.100) 涵蓋產品：化學物質；環境保護（ICS 編碼：13.020）；化學工業生產（ICS 編碼：71.020）；化學工業產品（ICS 編碼：71.100）
5. Details of notified document(s) (title, number of pages and languages, means of access): Significant New Use Rules on Certain Chemical Substances (26-4); (15 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/USA/26_04017_00_e.pdf
6. Description of content: Proposed rule - The Environmental Protection Agency (EPA) is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. Once finalized, the SNURs would require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rulemaking to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination. 內容說明：規則草案－美國環境保護局(EPA)依據《有毒物質控制法》(TSCA)，針對若干已提交製造前通知(PMNs)且亦受 EPA 依 TSCA 發布命令規範之化學物質，擬訂重大新用途規則(SNURs)。該等規則定案後，任何擬製造(依法包括進口)或加工該等化學物質，並從事本規則草案所列重大新用途活動者，均須至少於開始該活動 90 日前通知 EPA。該通知將啟動 EPA 對該化學物質相關用途條件之評估。此外，在 EPA 完成所需通知之審查、就該通知作成適當決定，並採取該決定所要求之相關措施前，不得開始從事該重大新用途之製造或加工活動。

7.	Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Protection of the environment
8.	Relevant documents: 91 Federal Register (FR) 48044, 30 July 2026; Title 40 Code of Federal Regulations (CFR) Part 721: https://www.govinfo.gov/content/pkg/FR-2026-07-30/html/2026-15352.htm https://www.govinfo.gov/content/pkg/FR-2026-07-30/pdf/2026-15352.pdf This proposed rule is identified by Docket Number EPA-HQ-OPPT-2026-2707. The Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/EPA-HQ-OPPT-2026-2707/document and provides access to primary documents as well as comments received. Documents are also accessible from Regulations.gov by searching the Docket Number.
9.	Proposed date of adoption: To be determined Proposed date of entry into force: To be determined
10.	Provision of comments Final date for comments: 31 August 2026 [] 60 days from notification WTO Members and their stakeholders are asked to submit comments to the USA TBT Enquiry Point by or before 4pm Eastern Time on 31 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with EPA and submitted to the Docket if received within the comment period. Contact details of agency or authority designated to handle comments regarding the notification: Please submit comments to: USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov



31 July 2026

(26-5477)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-無人航空器系統(UAS)

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>UNITED STATES OF AMERICA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Federal Communications Commission (FCC) [2343]
3. Notified under Article 2.9.2 [], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other [X]: Notifying for transparency purposes because the importation and marketing of certain products could be affected.
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Unmanned aircraft systems (UAS), including drones; UAS critical components (including data transmission devices, communications systems, flight controllers, ground control stations and UAS controllers, navigation systems, sensors and cameras, batteries and battery management systems, and motors); and certain communications and video surveillance equipment; Transmission apparatus for radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras, digital cameras and video camera recorders (HS code(s): 8525); Radar apparatus, radio navigational aid apparatus and radio remote control apparatus (HS code(s): 8526); Unmanned aircraft (HS code(s): 8806); Domestic safety (ICS code(s): 13.120); Mobile services (ICS code(s): 33.070); Aircraft and space vehicles in general (ICS code(s): 49.020); On-board equipment and instruments (ICS code(s): 49.090) 涵蓋產品：無人航空器系統(UAS)，包括無人機；UAS 關鍵零組件（包括資料傳輸裝置、通訊系統、飛行控制器、地面控制站及 UAS 控制器、導航系統、感測器及攝影機、電池及電池管理系統，以及馬達）；以及特定通訊及影像監控設備；無線電廣播或電視傳輸設備，不論是否裝有接收設備或聲音錄製或重播設備；電視攝影機、數位相機及錄影機（HS 號列：8525）；雷達設備、無線電導航輔助設備及無線電遙控設備（HS 號列：8526）；無人航空器（HS 號列：8806）；居家安全（ICS 編碼：13.120）；行動服務（ICS 編碼：33.070）；航空器及太空載具通則（ICS 編碼：49.020）；機載設備及儀器（ICS 編碼：49.090）
5. Details of notified document(s) (title, number of pages and languages, means of access): Seeking Comment on Prohibiting the Importation and Marketing of Certain Covered UAS and UAS Critical Components and Equipment Listed in Section 1709 of FY2025 NDAA; (4 page(s), in English), (14 page(s), in English) Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request: https://members.wto.org/crnattachments/2026/TBT/USA/26_04019_00_e.pdf https://members.wto.org/crnattachments/2026/TBT/USA/26_04019_01_e.pdf
6. Description of content: Request for comment - In this document, the Public Safety and Homeland Security Bureau (PSHSB) and the Office of Engineering and Technology (OET)

seek comment on proposing to prohibit the continued importation and marketing of certain previously authorized equipment that has been determined to pose an unacceptable risk to the national security of the United States or to the and security of United States persons. Through Public Notice, acting pursuant to section 2.939 of the Federal Communications Commission's rules, PSHSB and OET propose to apply such prohibitions to certain previously-authorized foreign-produced uncrewed aircraft systems (UAS) and UAS critical components, and certain communications and video surveillance equipment listed in section 1709 of the Servicemember Quality of Life Improvement and National Defense Authorization Act for Fiscal Year 2025 (FY2025 NDAA), added to the Covered List in December 2025.

內容說明：徵求意見－美國公共安全暨國土安全局(PSHSB)及工程技術辦公室(OET)於本文件中徵求意見，擬禁止持續進口及行銷某些先前已獲核准，但經認定對美國國家安全或美國人民之安全與保安構成不可接受風險之設備。PSHSB 及 OET 依據美國聯邦通訊委員會(FCC)規則第 2.939 節發布公告，擬將上述禁令適用於某些先前已獲核准之外國製無人航空器系統(UAS)及 UAS 關鍵零組件，以及《2025 會計年度軍人生活品質改善及國防授權法》(FY2025 NDAA) 第 1709 節所列，並於 2025 年 12 月納入涵蓋清單(Covered List)之特定通訊及影像監控設備。

7. Objective and rationale, including the nature of urgent problems where applicable: National security requirements; Prevention of deceptive practices and consumer protection

8. Relevant documents:

91 Federal Register (FR) 48108, 30 July 2026:

<https://www.govinfo.gov/content/pkg/FR-2026-07-30/html/2026-15418.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-30/pdf/2026-15418.pdf>

<https://docs.fcc.gov/public/attachments/DA-26-742A1.pdf>

This request for comments is identified by [PS Docket No. 26-184](#); [DA 26-742](#). The Docket Folder is available on the FCC's website at <https://www.fcc.gov/edocs/search-results?t=quick&dockets=26-184> and provides access to associated documents as well as comments received (if any). Documents are also accessible from the FCC's [Electronic Document Management System \(EDOCS\)](#) by searching the ET Docket Number.

9. Proposed date of adoption: Not applicable

Proposed date of entry into force: Not applicable

10. Provision of comments

Final date for comments: 31 August 2026

[] 60 days from notification

WTO Members and their stakeholders are asked to submit comments to the [USA TBT Enquiry Point](#) by or before **4pm Eastern Time** on 31 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the regulator and will also be submitted to the [FCC Electronic Comment Filing System \(ECFS\)](#) if received within the comment period.

Contact details of agency or authority designated to handle comments regarding the notification:

Please submit comments to: USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov