



3 August 2026

(26-5520)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 日本 追加通知-全氟己烷磺酸(PFHXS)化合物

Addendum

The following communication, dated 3 August 2026, is being circulated at the request of the delegation of Japan.

Title: Revision of the Order for Enforcement of the Act on the Regulation of Manufacture and Evaluation of Chemical Substances

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 17 December 2025
☒	Notified measure enters into force - date: 17 June 2026
☒	Text of final measure available from ¹ : https://www.meti.go.jp/english/press/2025/1212_001.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☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified: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: PFHxS-related compounds, which are potentially hazardous substances because of their non-biodegradability, high degree of bioaccumulation potential, and chronic toxicity, were designated as Class I Specified Chemical Substances under the Order for Enforcement of the Act on the Regulation of Their Manufacture and Evaluation of Chemical Substances from 17 June 2026, in order to prevent environmental pollution.

This revision is based on the decision at the 10th Conference of the Parties to the Stockholm Convention on Persistent Organic Pollutants in 2022. In addition, products in which PFHxS-related compounds are used were prohibited from being imported from 17 June 2026.

內容說明：PFHxS 相關化合物因具有不易生物降解、高生物累積性及慢性毒性等潛在危害，為防止環境污染，自 2026 年 6 月 17 日起，依《化學物質審查及製造管理法施行令》指定為第一種特定化學物質。

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.

本次修正係依據 2022 年《關於持久性有機污染物之斯德哥爾摩公約》第 10 次締約方大會之決議。此外，自 2026 年 6 月 17 日起，禁止進口使用 PFHxS 相關化合物之產品。



3 August 2026

(26-5516)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-保險桿

Addendum

The following communication, dated 31 July 2026, is being circulated at the request of the delegation of the United States of America.

Title: Temporary Exemption From Motor Vehicle Safety and Bumper Standards

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 31 July 2026
☒	Notified measure enters into force - date: 31 July 2026
☐	Text of final measure available from ¹ :
☐	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
☒	Content or scope of notified measure changed and text available from ¹ : https://members.wto.org/crnattachments/2026/TBT/USA/modification/26_04035_00_e.pdf New deadline for comments (if applicable): 31 August 2026
☐	Interpretive guidance issued and text available from ¹ :
☐	Other:

Description: This interim final rule amends the National Highway Traffic Safety Administration's (NHTSA) general exemption regulations to remove language limiting the application of temporary exemptions from the Federal Motor Vehicle Safety Standards (FMVSS) and the bumper standard to motor vehicles manufactured on and after the effective date of an exemption, and to align the regulations with the Administrator's statutory discretion to determine the vehicle population covered by a temporary exemption. It also removes the requirement that applications for exemption be submitted in three copies and specifies an electronic means for submission. Though these amendments are effective immediately, to benefit from comments interested parties and the public may have, NHTSA requests that any comments be submitted to the docket for this rule. Following the close of the comment period, NHTSA will publish a final rule responding to any comments received and making any appropriate changes to the interim final rule.

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.

This interim final rule is effective 31 July 2026. Comments concerning this document are due no later than 31 August 2026.

91 Federal Register (FR) 48307, 31 July 2026; [Title 49 Code of Federal Regulations \(CFR\) Part 555: https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15482.htm](https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15482.htm)
<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15482.pdf>

This interim final rule is identified by Docket Number NHTSA-2026-1585. The Docket Folder is available on Regulations.gov at <https://www.regulations.gov/docket/NHTSA-2026-1585/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. WTO Members and their stakeholders are asked to submit comments to the [USA TBT Enquiry Point](https://www.regulations.gov) by or before [4pm Eastern Time](https://www.regulations.gov) on 31 August 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with NHTSA and will also be submitted to the [Docket](https://www.regulations.gov) on Regulations.gov if received within the comment period.

The final rule notified as [G/TBT/N/USA/1436](https://www.regulations.gov) is identified by Docket Number NHTSA-2018-0103. The Docket Folder is available from Regulations.gov at <https://www.regulations.gov/docket/NHTSA-2018-0103/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：本臨時最終規則修正美國國家公路交通安全管理局（NHTSA）之一般豁免規定，刪除將《聯邦機動車輛安全標準》（FMVSS）及保險桿標準之臨時豁免適用範圍限於豁免生效日當日及之後製造之機動車輛的規定，並使相關規定與署長依法決定臨時豁免所涵蓋車輛範圍之裁量權一致。本規則另刪除豁免申請須提交一式三份之規定，並明定以電子方式提出申請。儘管本次修正立即生效，為參酌利害關係人及公眾意見，NHTSA 仍請各界就本規則提出意見並提交至相關案卷。意見徵詢期結束後，NHTSA 將發布最終規則，就所收到之意見作出回應，並視需要對本臨時最終規則進行適當修正。

本臨時最終規則自 2026 年 7 月 31 日起生效。有關本文件之意見應於 2026 年 8 月 31 日前提出。

91 Federal Register (FR) 48307, 31 July 2026; Title 49 Code of Federal Regulations (CFR) Part 555:
<https://www.ecfr.gov/current/title-49/subtitle-B/chapter-V/part-555>
<https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15482.htm>
<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15482.pdf>

本臨時最終規則之案卷編號為 NHTSA-2026-1585。案卷資料夾可於 Regulations.gov 查閱：
<https://www.regulations.gov/docket/NHTSA-2026-1585/document>

該案卷提供主要文件、相關佐證文件及所收到之意見。相關文件亦可於 Regulations.gov 以案卷編號搜尋：
<http://www.regulations.gov/>

WTO 會員及其利害關係人應於 2026 年 8 月 31 日美東時間下午 4 時前，將意見提交至美國 TBT 查詢點（usatbtep@nist.gov）。美國 TBT 查詢點於意見徵詢期間內收到 WTO 會員及其利害關係人之意見後，將轉交 NHTSA，並提交至 Regulations.gov 之相關案卷：
<https://www.regulations.gov/docket/NHTSA-2026-1585/document>

先前以 G/TBT/N/USA/1436 通知之最終規則，其案卷編號為 NHTSA-2018-0103：
<https://eping.wto.org/en/Search?viewData=G/TBT/N/USA/1436>

該案卷資料夾可於 Regulations.gov 查閱：
<https://www.regulations.gov/docket/NHTSA-2018-0103/document>

其中提供主要文件、相關佐證文件及所收到之意見。相關文件亦可於 Regulations.gov 以案卷編號搜尋。



3 August 2026

(26-5517)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-寬頻與手機服務、無線通訊

Addendum

The following communication, dated 31 July 2026, is being circulated at the request of the delegation of the United States of America.

Title: Upper C-Band (3.98-4.2 GHz); Expanding Flexible Use of the 3.7 to 4.2 GHz Band

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 31 July 2026
☒	Notified measure enters into force - date: 29 September 2026
☒	Text of final measure available from ¹ : https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_04036_00_e.pdf https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_04036_01_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: In this document, the Federal Communications Commission (Commission) adopted a Report and Order, Order of Proposed Modification, and Order on Reconsideration (Order), that expands the ecosystem for next-generation wireless services in the 3.7-4.2 GHz band (C-band) by making 160 megahertz of the 3.98-4.2 GHz band (Upper C- band) available for terrestrial wireless flexible use. This action is pursuant to Congress' direction in the One Big Beautiful Bill Act to complete a system of competitive bidding by 4 July 2027, for at least 100 megahertz of spectrum in the 3.98-4.2 GHz band. The Order creates a single 3.7 GHz Service that spans 3.7-4.14 GHz and adopts competitive bidding procedures for an auction. The Order largely applies the current Lower C-band licensing and operating rules to the Upper C-band, but it imposes more forward-leaning performance requirements. The Commission also generally adopts the Lower C-band technical rules for the Upper C-band, with certain modifications designed to reinforce a successful coexistence environment with

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.

adjacent band radio altimeters. The Order requires new licensees in the Upper C-band, as a condition of their licenses, to reimburse defined incumbent Fixed Satellite Service (FSS) licensees for reasonable and necessary costs associated with migrating FSS operations out of the reconfigured portion of the Upper C-band, consistent with the Commission's Emerging Technologies precedent. The Order also provides incentives to eligible space station operators that meet their clearing obligations by specified transition deadlines. Finally, new Upper C-band licensees must provide rebates for defined classes of eligible aircraft owners and operators to facilitate compliance with the FAA's radio altimeter retrofit requirements, which are designed to promote successful coexistence between Upper C-band licensees and radio altimeters in the 4.2-4.4 GHz band.

The rules are effective 29 September 2026, except for instruction 7 (Sec. 25.138(a) and (b)); instruction 8 (Sec. 25.147); instruction 17 (Sec. 27.14(x)(3)); instruction 26 (Sec. 27.1412(b), (c), (e), and (g)); instruction 28 (Sec. 27.1413(a)(3), (c)(1), (c)(9), (e) and (f)); instruction 30 (Sec. 27.1414(e)); instruction 31 (Sec. 27.1415); instruction 32 (Sec. 27.1416); instruction 33 (Sec. 27.1417); instruction 35 (Sec. 27.1419); instruction 37 (Sec. 27.1421); instruction 39 (Sec. 27.1422(c)); and instruction 41 (Sec. 27.1424 of the Commission's rules, which contain new or modified information collection requirements that require review by the Office of Management and Budget (OMB) under the Paperwork Reduction Act and will not become effective until the effective date for those information collections is announced in a document published in the Federal Register after the Commission receives OMB approval. The Federal Communications Commission will publish a document in the Federal Register announcing the effective date of these rule sections.

91 Federal Register (FR) 48700, 31 July 2026; [Title 47](#) Code of Federal Regulations (CFR) Parts [1](#), [25](#), and [27](#):

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15598.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15598.pdf>

<https://docs.fcc.gov/public/attachments/FCC-26-46A1.pdf>

This final rule is identified by GN Docket Nos. [18-122](#) and [25-59](#); [FCC 26-46](#). The Docket Folders provide 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 GN Docket Numbers.

內容說明：美國聯邦通訊委員會（FCC）於本文件通過「報告與命令」、「擬議修改命令」及「復議命令」（以下合稱「命令」），藉由開放 3.98 – 4.2 GHz 頻段（C 頻段上段）中 160 MHz 頻寬供地面無線彈性使用，以擴大 3.7 – 4.2 GHz 頻段（C 頻段）次世代無線服務之發展環境。本措施係依據美國國會於《One Big Beautiful Bill Act》之指示，於 2027 年 7 月 4 日前完成競爭性招標制度，釋出 3.98 – 4.2 GHz 頻段中至少 100 MHz 之頻譜。

本命令建立涵蓋 3.7 – 4.14 GHz 之單一 3.7 GHz 服務，並訂定拍賣之競爭性招標程序。C 頻段上段原則上適用現行 C 頻段下段之執照及營運規定，但採行更具前瞻性之性能要求。FCC 亦原則採用 C 頻段下段之技術規定，並針對 C 頻段上段進行部分調整，以確保與相鄰頻段之無線電高度計順利共存。

本命令規定，C 頻段上段之新執照持有人應以執照條件方式，補償符合規定之既有固定衛星服務（FSS）執照持有人，因將 FSS 作業遷出重新配置之 C 頻段上段所產生之合理且必要費用，此規定與 FCC 先前有關新興技術之作法一致。本命令另對於在指定過渡期限前完成頻譜清理義務之合格太空電臺營運業者提供獎勵。

此外，C 頻段上段之新執照持有人須向符合規定之特定類別航空器所有人及營運人提供補助，以協助其符合美國聯邦航空總署（FAA）之無線電高度計改裝要求，藉此促進 C 頻段上段執照持有人與 4.2 – 4.4 GHz 頻段無線電高度計之順利共存。

本規則自 2026 年 9 月 29 日起生效，但下列規定除外：第 7 項指示（第 25.138(a)及(b)節）；第 8 項指示（第 25.147 節）；第 17 項指示（第 27.14(x)(3)節）；第 26 項指示（第 27.1412(b)、(c)、(e)及(g)節）；第 28 項指示（第 27.1413(a)(3)、(c)(1)、(c)(9)、(e)及(f)節）；第 30 項指示（第 27.1414(e)節）；第 31 項指示（第 27.1415 節）；第 32 項指示（第 27.1416 節）；第 33 項指示（第 27.1417 節）；第 35 項指示（第 27.1419 節）；第 37 項指示（第 27.1421 節）；第 39 項指示（第 27.1422(c)節）；以及第 41 項指示（第

27.1424 節)。上述規定涉及新增或修正之資訊蒐集要求，須依《文書作業減量法》送交美國管理及預算局（OMB）審查，俟 OMB 核准後，FCC 將另於《聯邦公報》發布文件公告相關規定之生效日期。

91 Federal Register (FR) 48700, 31 July 2026; Title 47 Code of Federal Regulations (CFR) Parts 1, 25, and 27:

<https://www.ecfr.gov/current/title-47>

<https://www.ecfr.gov/current/title-47/chapter-I/subchapter-A/part-1>

<https://www.ecfr.gov/current/title-47/chapter-I/subchapter-B/part-25>

<https://www.ecfr.gov/current/title-47/chapter-I/subchapter-B/part-27>

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15598.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15598.pdf>

<https://docs.fcc.gov/public/attachments/FCC-26-46A1.pdf>

本最終規則之 GN 案卷編號為 18-122 及 25-59；FCC 26-46。相關案卷資料夾提供相關文件及所收到之意見

（如有）。相關文件亦可於 FCC 之 Electronic Document Management System (EDOCS) 以 GN 案卷編號搜尋。

<https://www.fcc.gov/edocs/search-results?t=quick&fccdaNo=18-122>

<https://www.fcc.gov/edocs/search-results?t=quick&dockets=25-59>

<https://www.fcc.gov/edocs/search-results?t=quick&fccdaNo=26-46>

<https://www.fcc.gov/edocs>



3 August 2026

(26-5518)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-無線電高度計系統與無線通訊

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: UNITED STATES OF AMERICA If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Federal Aviation Administration (FAA), Department of Transportation (DOT) [2344]
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 to inform Members of the adoption of requirements for interference-tolerant radio altimeter systems intended to improve resilience to interference in the upper C-band.
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): Radio altimeter systems; Radiocommunications (ICS code(s): 33.060); 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：無線電高度計系統；無線電通訊（ICS 編碼：33.060）；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): Requirements for Interference-Tolerant Radio Altimeter Systems; (42 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_04037_00_e.pdf
6. Description of content: Final rule - In July 2025, President Trump signed the One Big Beautiful Bill Act. Section 40002 of that law re-institutes the Federal Communications Commission's general auction authority and specifically directs the Commission to complete a system of competitive bidding for not less than 100 megahertz in the 3.98-4.2 gigahertz band (Upper C-band). This final rule supports the Federal Communications Commission's July 2026 Report and Order that makes 160 megahertz of the Upper C-band available for terrestrial wireless flexible use via a system of competitive bidding. To ensure safe, efficient, and reliable aviation operations in the presence of wireless signals in the C-band, the Federal Aviation Administration is issuing new regulations that require all radio altimeters to meet specific minimum performance requirements. These new radio altimeters must withstand interference from wireless signals in neighboring spectrum bands and continue to provide accurate altitude readings to both pilots and integrated aircraft safety systems. These regulations require all aircraft equipped with radio altimeters operating under part 121 and those aircraft with radio altimeters operating under part 129 with 30 or more passenger seats or a payload capacity of more than 7,500 pounds to comply with the minimum performance requirements by 30 December 2030, which is prior to the date the Federal Communications Commission authorizes the use of the Upper C-band for new wireless services, as stated in its Report and Order. All other aircraft equipped

with radio altimeters that are required to comply with part [91](#), including aircraft operating under parts [125](#), [133](#), [135](#), [136](#), [137](#), [194](#), and all other aircraft operating under part [129](#) that are not subject to the initial deadline, must comply with the same minimum performance requirements on or before 31 October 2034.

內容說明：最終規則－2025 年 7 月，美國總統川普簽署《One Big Beautiful Bill Act》。該法第 40002 條恢復美國聯邦通訊委員會（FCC）之一般拍賣權限，並明確要求 FCC 針對 3.98 – 4.2 GHz 頻段（C 頻段上段）中至少 100 MHz 之頻譜完成競爭性招標制度。本最終規則係配合 FCC 於 2026 年 7 月發布之「報告與命令」，該命令透過競爭性招標制度，開放 C 頻段上段中 160 MHz 頻寬供地面無線彈性使用。

為確保在 C 頻段無線訊號環境下航空作業之安全、效率及可靠性，美國聯邦航空總署（FAA）發布新規定，要求所有無線電高度計符合特定最低性能要求。新型無線電高度計須能承受相鄰頻段無線訊號之干擾，並持續向駕駛員及整合式航空器安全系統提供準確之高度讀數。

依本規定，依第 121 部分操作且配備無線電高度計之所有航空器，以及依第 129 部分操作、配備無線電高度計且具有 30 個以上乘客座位或酬載能力超過 7,500 磅之航空器，均須於 2030 年 12 月 30 日前符合最低性能要求；該期限早於 FCC 於其「報告與命令」中所述開放 C 頻段上段供新無線服務使用之日期。

其他所有配備無線電高度計且須符合第 91 部分規定之航空器，包括依第 125、133、135、136、137 及 194 部分操作之航空器，以及依第 129 部分操作但不適用前述第一階段期限之其他航空器，均須於 2034 年 10 月 31 日以前符合相同之最低性能要求。

7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety

8. Relevant documents:

91 Federal Register (FR) 48656, 31 July 2026; [Title 14](#) Code of Federal Regulations (CFR) Parts [91](#), [121](#), and [129](#):

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15585.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15585.pdf>

Requirements for Interference-Tolerant Radio Altimeter Systems, Notice of proposed rulemaking published 7 January 2026:

<https://www.govinfo.gov/content/pkg/FR-2026-01-07/html/2026-00051.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-01-07/pdf/2026-00051.pdf>

This final rule and the notice of proposed rulemaking are identified by Docket Number FAA-2025-5666. The Docket Folder is available on Regulations.gov at <https://www.regulations.gov/docket/FAA-2025-5666/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.

Relevant notifications:

- [G/TBT/N/USA/2252](#)

9. Proposed date of adoption: 31 July 2026

Proposed date of entry into force: 29 September 2026; The compliance date for the requirements in title 14 of the Code of Federal Regulations (14 CFR) sections 121.326 and 129.16(a) in this final rule is 30 December 2030, and the compliance date for the requirements in 14 CFR 91.220(a) and 129.16(b) is 31 October 2034.

10. Provision of comments

Final date for comments: Not Applicable

[] 60 days from notification

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

USA WTO TBT Enquiry Point, Email: usatbtep@nist.gov



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(26-5514)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 修正通知-緊急警報系統

Revision

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)
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): Emergency alert systems; Alarm and warning systems (ICS code(s): 13.320); Radiocommunications (ICS code(s): 33.060); Mobile services (ICS code(s): 33.070) 涵蓋產品：緊急警報系統；警報及警示系統（ICS 編碼：13.320）；無線電通訊（ICS 編碼：33.060）；行動服務（ICS 編碼：33.070）
5. Details of notified document(s) (title, number of pages and languages, means of access): Wireless Emergency Alerts; The Emergency Alert System; Modernization of the Nation's Alerting Systems; (26 page(s), in English), (101 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_04034_00_e.pdf https://members.wto.org/crnattachments/2026/TBT/USA/26_04034_01_e.pdf
6. Description of content: Proposed rule - In this document, the Federal Communications Commission ("FCC" or "Commission") adopted a Further Notice of Proposed Rulemaking that seeks comment on proposed rules intended to make the Emergency Alert System (EAS) and Wireless Emergency Alerts (WEA) more resilient, flexible, and useful. 內容說明：擬議規則－美國聯邦通訊委員會（FCC）於本文件通過「進一步擬議規則制定通知」，就旨在提升緊急警報系統（EAS）及無線緊急警報（WEA）之韌性、彈性及實用性的擬議規定徵詢意見。
7. Objective and rationale, including the nature of urgent problems where applicable: National security requirements; Protection of human health or safety
8. Relevant documents: 91 Federal Register (FR) 48320, 31 July 2026; Title 47 Code of Federal Regulations (CFR) Parts 0 , 10 , 11 :

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15600.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15600.pdf>

<https://docs.fcc.gov/public/attachments/FCC-26-38A1.pdf>

This proposed rule is identified by PS Docket Nos. [15-91](#), [15-94](#), [25-224](#); [FCC-26-38](#). The Docket Folders provide 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 PS Docket Numbers.

Modernization of the Nation's Alerting Systems; Protecting the Nation's Communications Systems From Cybersecurity Threats, Final Rule published 31 July 2026 (will be notified as G/TBT/N/USA/1227/Rev.1/Add.1):

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/html/2026-15601.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-07-31/pdf/2026-15601.pdf>

<https://docs.fcc.gov/public/attachments/FCC-26-38A1.pdf>

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: 29 September 2026

[] 60 days from notification

Comments are due on or before 31 August 2026, and reply comments are due on or before 29 September 2026. WTO Members and their stakeholders are asked to submit comments to the [USA TBT Enquiry Point](#) by or before [4pm Eastern Time](#) on 29 September 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the FCC 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



4 August 2026

(26-5549)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 日本 追加通知-安裝於汽車內的特定無線電設備

Addendum

The following communication, dated 4 August 2026, is being circulated at the request of the delegation of Japan.

Title: Partial Amendment of the Ordinance on Technical Standards Conformity Certification of Specified Radio Equipment

Reason for Addendum:	
☐	Comment period changed - date:
☐	Notified measure adopted - date:
☒	Notified measure published - date: 24 July 2026
☒	Notified measure enters into force - date: 24 July 2026
☒	Text of final measure available from ¹ : Ministerial ordinance for Partial Amendment of the Ordinance on Technical Standards Conformity Certification of Specified Radio Equipment (Ministerial ordinance of Ministry of Internal Affairs and Communications, No.91 of 2026.) (Available in Japanese.) https://www.soumu.go.jp/menu_hourei/s_shourei.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 revisions announced in [G/TBT/N/JPN/904](https://www.soumu.go.jp/menu_hourei/s_shourei.html) dated 13 March 2026 entered into force on 24 July,2026. The texts of the amendments in Japanese are available on the following: Website of the Ministry of Internal Affairs and Communications.

https://www.soumu.go.jp/menu_hourei/s_shourei.html

內容說明：擬議規則 - 美國聯邦通訊委員會 (FCC) 於本文件通過「進一步擬議規則制定通知」，就旨在提升緊急警報系統 (EAS) 及無線緊急警報 (WEA) 之韌性、彈性及實用性的擬議規定徵詢意見。

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.



4 August 2026

(26-5550)

Page: 1/3

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-無人機系統

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) [2346]
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 foreign-produced military-grade drones; heavy-payload and long-range uncrewed aircraft; uncrewed aircraft equipped for specialized payloads (including chemical dispensing systems, thermal imaging, LiDAR, and optical/infrared sensors); uncrewed aircraft with swarming or multi-aircraft formation coordination capabilities; ground control stations and UAS remote control units; flight control hardware and navigation systems; wireless data transmission devices, radio control links, and telemetry modules; propulsion units and electric motors for uncrewed aircraft; high-capacity drone batteries and battery management systems (BMS); optical cameras and digital video camera recorders; thermal imaging, night-vision, and infrared cameras; LiDAR modules and optical surveying sensors; live video transmission payload equipment; automated drone docking stations, landing pads, and housing enclosures; automated battery charging pads and ground power infrastructure for uncrewed aircraft; Electric motors and generators (excl. generating sets) (HS code(s): 8501); Electrical transformers, static converters, e.g. rectifiers, and inductors; parts thereof (HS code(s): 8504); Primary cells and primary batteries, electrical; parts thereof (excl. spent) (HS code(s): 8506); Lithium-ion accumulators (excl. spent) (HS code(s): 850760); Telephone sets, incl. smartphones and other telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, incl. apparatus for communication in a wired or wireless network, parts thereof (excl. transmission or reception apparatus of heading 8443, 8525, 8527 or 8528) (HS code(s): 8517); 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); Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, incl. those incorporating instruments or apparatus of chapter 90, and numerical control apparatus (excl. switching apparatus for line telephony or line telegraphy) (HS code(s): 8537); Surveying, incl. photogrammetrical surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances (excl. compasses); rangefinders (HS code(s): 9015); Instruments and apparatus for physical or chemical analysis, e.g. polarimeters, refractometers, spectrometers, gas or smoke analysis apparatus; instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or the like; instruments and apparatus for measuring or checking quantities of heat, sound or

light, incl. exposure meters; microtomes (HS code(s): 9027); Measuring or checking instruments, appliances and machines not elsewhere specified in chapter 90; profile projectors (HS code(s): 9031); Domestic safety (ICS code(s): 13.120); Rotating machinery (ICS code(s): 29.160); Galvanic cells and batteries (ICS code(s): 29.220); Radiocommunications (ICS code(s): 33.060); Mobile services (ICS code(s): 33.070); Other standards related to photography (ICS code(s): 37.040.99); Aircraft and space vehicles in general (ICS code(s): 49.020); On-board equipment and instruments (ICS code(s): 49.090); Ground service and maintenance equipment (ICS code(s): 49.100); Cargo equipment (ICS code(s): 49.120)

涵蓋產品：無人航空器系統（UAS），包括外國製軍規級無人機；重酬載及長航程無人航空器；配備特殊酬載之無人航空器（包括化學物質噴灑系統、熱影像、光達（LiDAR）及光學／紅外線感測器）；具群飛或多機編隊協調能力之無人航空器；地面控制站及 UAS 遙控裝置；飛行控制硬體及導航系統；無線資料傳輸裝置、無線電控制鏈路及遙測模組；無人航空器用推進裝置及電動機；高容量無人機電池及電池管理系統（BMS）；光學相機及數位攝影機；熱影像、夜視及紅外線攝影機；光達（LiDAR）模組及光學測量感測器；即時影像傳輸酬載設備；自動化無人機停靠站、起降平台及防護外殼；自動化電池充電平台及無人航空器地面供電基礎設施；電動機及發電機（發電機組除外）（HS 號列：8501）；變壓器、靜電式變流器（例如整流器）及電感器暨其零件（HS 號列：8504）；原電池及原電池組暨其零件（廢電池除外）（HS 號列：8506）；鋰離子蓄電池（廢電池除外）（HS 號列：850760）；電話機（包括智慧型手機及其他蜂巢式網路或其他無線網路用電話機），以及其他傳輸或接收語音、影像或其他資料之設備（包括有線或無線網路通訊設備）暨其零件（稅則第 8443、8525、8527 或 8528 節之傳輸或接收設備除外）（HS 號列：8517）；無線電廣播或電視用傳輸設備（不論是否裝有接收設備或聲音錄製或重放設備）、電視攝影機、數位相機及攝影機（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）；裝有稅則第 8535 或 8536 節所列兩種以上設備，用於電氣控制或配電之配電盤、配電板、控制台、控制桌、控制櫃及其他基座，包括裝有第 90 章所列儀器或設備及數值控制設備者（有線電話或有線電報用交換設備除外）（HS 號列：8537）；測量（包括攝影測量）、水文測量、海洋測量、水文、氣象或地球物理用儀器及器具（羅盤除外）及測距儀（HS 號列：9015）；物理或化學分析用儀器及器具（例如偏光計、折射計、光譜儀、氣體或煙霧分析儀器）、測量或檢查黏度、孔隙率、膨脹、表面張力或類似性質之儀器及器具、測量或檢查熱量、聲音或光量之儀器及器具（包括曝光計）及切片機（HS 號列：9027）；第 90 章未另列名之測量或檢查用儀器、器具及機器，以及輪廓投影機（HS 號列：9031）；居家安全（ICS 編碼：13.120）；旋轉機械（ICS 編碼：29.160）；原電池及蓄電池（ICS 編碼：29.220）；無線電通訊（ICS 編碼：33.060）；行動服務（ICS 編碼：33.070）；其他攝影相關標準（ICS 編碼：37.040.99）；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）；地勤及維修設備（ICS 編碼：49.100）；貨運設備（ICS 編碼：49.120）

- 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 Foreign-Produced Military-Grade Uncrewed Aircraft Systems (UAS) and UAS Critical Components for Non-U.S. Government, Including Those With Swarming Capabilities; (5 page(s), in English), (11 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_04063_00_e.pdf
https://members.wto.org/crnattachments/2026/TBT/USA/26_04063_01_e.pdf

- 6. Description of content:** Request for comments - 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 military-grade foreign-made UAS and UAS critical components that are found on the Federal Communications Commission's (FCC) Covered List. Through this Public Notice, acting pursuant to section 2.939 of the Federal Communications Commission's rules, PSHSB and OET propose to apply such prohibitions given that these devices have been found to pose an unacceptable risk to the national security of the United States and to the safety and security of United States persons pursuant to the Secure and Trusted Communications Act of 2019. This is a summary of the Public Notice released on 21 July

2026 in PS Docket No. 26-189. The full text of this document is available at https://docs.fcc.gov/public/attachments/DA-26-758A1.docx. 內容說明：徵求意見－美國聯邦通訊委員會(FCC)公共安全暨國土安全局(PSHSB)及工程技術處(OET)於本文件徵求意見，擬禁止持續進口及銷售列入 FCC 涵蓋清單(Covered List)之特定外國製軍規級無人航空器系統(UAS)及 UAS 關鍵零組件。依據 FCC 規則第 2.939 節，PSHSB 及 OET 透過本公告提議實施上述禁令，原因係依《2019 年安全可信通訊網路法》，相關設備已被認定對美國國家安全以及美國人民之安全與保障構成不可接受之風險。 本文件係 2026 年 7 月 21 日於 PS 案卷編號 26-189 發布之公告摘要。全文可參閱：
7. Objective and rationale, including the nature of urgent problems where applicable: National security requirements
8. Relevant documents: 91 Federal Register (FR) 48870, 3 August 2026: https://www.govinfo.gov/content/pkg/FR-2026-08-03/htm/2026-15659.html https://www.govinfo.gov/content/pkg/FR-2026-08-03/pdf/2026-15659.pdf This request for comments is identified by PS Docket No. 26-189; DA 26-758. The Docket Folder is available on the FCC's website at https://www.fcc.gov/edocs/search-results?t=quick&dockets=26-189 and provides access to Commission documents. Documents are also accessible from the FCC's Electronic Document Management System (EDOCS) by searching the Docket Number. Comments ("filings") are posted to the FCC's Electronic Comment Filing System (ECFS) at https://www.fcc.gov/ecfs/search/search-filings/results?q=(proceedings.name:(%2226-189%22)). Relevant notifications: • G/TBT/N/USA/2310
9. Proposed date of adoption: Not applicable Proposed date of entry into force: Not applicable
10. Provision of comments Final date for comments: 2 September 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 2 September 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the FCC by e-mail and will also be submitted to the 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



5 August 2026

(26-5568)

Page: 1/3

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 修正通知-汽車用兒童安全座椅固定裝置

Revision

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: National Highway Traffic Safety Administration (NHTSA), Department of Transportation (DOT)
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): Child restraint anchorage systems (LATCH/ISOFIX systems), child restraint systems (car seats), passenger motor vehicles equipped with child restraint anchorages, and related mounting hardware and components. Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars (excl. motor vehicles of heading 8702) (HS code(s): 8703); Parts and accessories of bodies for tractors, motor vehicles for the transport of ten or more persons, motor cars and other motor vehicles principally designed for the transport of persons, motor vehicles for the transport of goods and special purpose motor vehicles (excl. bumpers and parts thereof and safety seat belts) (HS code(s): 870829); Parts and accessories, for tractors, motor vehicles for the transport of ten or more persons, motor cars and other motor vehicles principally designed for the transport of persons, motor vehicles for the transport of goods and special purpose motor vehicles, n.e.s. (HS code(s): 870899); Seats, n.e.s. (HS code(s): 940180); Bodies and body components (ICS code(s): 43.040.60); Crash protection and restraint systems (ICS code(s): 43.040.80); Other road vehicle systems (ICS code(s): 43.040.99); Equipment for children (ICS code(s): 97.190) 涵蓋產品：兒童安全座椅固定系統（LATCH／ISOFIX 系統）、兒童安全座椅系統（汽車安全座椅）、配備兒童安全座椅固定裝置之乘用車輛，以及相關安裝五金及零組件；主要供載客用之小客車及其他機動車輛，包括旅行車及賽車（稅則第 8702 節之機動車輛除外）（HS 號列：8703）；曳引車、載運 10 人以上之機動車輛、小客車及其他主要供載客用之機動車輛、貨運機動車輛及特殊用途機動車輛之車身零件及附件（保險桿及其零件與安全帶除外）（HS 號列：870829）；未另列名之曳引車、載運 10 人以上之機動車輛、小客車及其他主要供載客用之機動車輛、貨運機動車輛及特殊用途機動車輛之零件及附件（HS 號列：870899）；未另列名之座椅（HS 號列：940180）；車身及車身零組件（ICS 編碼：43.040.60）；碰撞防護及乘員約束系統（ICS 編碼：43.040.80）；其他道路車輛系統（ICS 編碼：43.040.99）；兒童用品（ICS 編碼：97.190）
5. Details of notified document(s) (title, number of pages and languages, means of access): Federal Motor Vehicle Safety Standards; Child Restraint Anchorage Systems; Child Restraint Systems; (17 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_04084_00_e.pdf

- 6. Description of content:** Notice of proposed rulemaking (NPRM); response to petitions for reconsideration, technical corrections - This NPRM responds to petitions for reconsideration of the 7 January 2025 final rule (notified in [G/TBT/N/USA/959/Add.1](#)) amending Federal Motor Vehicle Safety Standard (FMVSS) No. 225. NHTSA proposes granting the requests to extend the 3-year phase-in period to a 4-year phase-in period to comply with updated requirements in FMVSS No. 225 and to extend the lead time for small-volume manufacturers to comply fully with the updated requirements by the end of the proposed phase-in period. The agency also proposes granting the request to extend the sunset of the tether anchorage exemption for convertibles by two years. NHTSA proposes denying the request to allow tether routing over adjustable or removable head restraints to meet the tether anchorage location requirements. NHTSA is also proposing to make several technical corrections, and clarify certain test procedures.

Proposed Compliance Dates: NHTSA proposes adopting a 4-year phase-in period to comply with the updated requirements in FMVSS No. 225 and proposes extending the lead time for small-volume manufacturers to comply fully with the updated requirements by the end of the proposed phase-in period. The agency also proposes extending the sunset date of the tether anchorage exclusions for convertibles by two years. NHTSA proposes to permit early compliance.

內容說明：擬議規則制定通知（NPRM）；回應復議申請及技術性修正－本擬議規則制定通知係回應針對 2025 年 1 月 7 日修正《聯邦機動車輛安全標準》（FMVSS）第 225 號之最終規則（已以 G/TBT/N/USA/959/Add.1 通知）所提出之復議申請。NHTSA 擬同意將符合 FMVSS 第 225 號更新規定之 3 年分階段導入期延長為 4 年，並延長小量製造商之準備期，使其於擬議分階段導入期結束前完全符合更新規定。NHTSA 另擬同意將敞篷車上拉帶固定裝置豁免之落日期限延長 2 年。NHTSA 擬駁回允許上拉帶繞過可調式或可拆式頭枕，以符合上拉帶固定裝置位置規定之申請。此外，NHTSA 亦擬進行數項技術性修正，並釐清部分試驗程序。

擬議遵循期限：NHTSA 擬採行 4 年分階段導入期，以符合 FMVSS 第 225 號之更新規定，並擬延長小量製造商之準備期，使其於擬議分階段導入期結束前完全符合更新規定。NHTSA 另擬將敞篷車上拉帶固定裝置排除規定之落日日期延長 2 年，並擬允許提前符合相關規定。

- 7. Objective and rationale, including the nature of urgent problems where applicable:** Consumer information, labelling; Prevention of deceptive practices and consumer protection; Protection of human health or safety

8. Relevant documents:

91 Federal Register (FR) 49385, 4 August 2026; [Title 49](#) Code of Federal Regulations (CFR) [Part 571](#):

<https://www.govinfo.gov/content/pkg/FR-2026-08-04/html/2026-15743.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-08-04/pdf/2026-15743.pdf>

This action is identified by Docket Number NHTSA-2025-0051. The Docket Folder is available from Regulations.gov at <https://www.regulations.gov/docket/NHTSA-2025-0051/document> and provides access to primary documents as well as comments received. Documents are also accessible from [Regulations.gov](#) by searching the Docket Number. Previous actions are identified by Docket Numbers [NHTSA-2024-0089](#) and [NHTSA-2014-0123](#).

Relevant notifications:

- [G/TBT/N/USA/2203](#)
- [G/TBT/N/USA/2203/Add.1](#)

- 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: 3 September 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 3 September 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with NHTSA 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 .	



6 August 2026

(26-5585)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-商用飛機緊急醫療包

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 Aviation Administration (FAA), Department of Transportation (DOT) [2347]
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): Emergency Medical Kits (EMKs), first-aid kits, medical devices, emergency pharmaceuticals, and associated onboard medical safety equipment carried on commercial aircraft; Medicaments consisting of mixed or unmixed products for therapeutic or prophylactic purposes, put up in measured doses "incl. those for transdermal administration" or in forms or packings for retail sale (excl. containing antibiotics, hormones or steroids used as hormones, alkaloids, provitamins, vitamins, their derivatives, antimalarial active principles and blinded clinical trial kits) (HS code(s): 300490); First-aid boxes and kits (HS code(s): 300650); Instruments and appliances used in medical, surgical or veterinary sciences, n.e.s. (HS code(s): 901890); Medical equipment in general (ICS code(s): 11.040.01); Pharmaceuticals in general (ICS code(s): 11.120.01); First aid (ICS code(s): 11.160); Components for aerospace construction (ICS code(s): 49.035); On-board equipment and instruments (ICS code(s): 49.090) 涵蓋產品：緊急醫療包（EMKs）、急救包、醫療器材、緊急用藥品，以及商用航空器搭載之相關機載醫療安全設備；由混合或未混合產品組成，供治療或預防疾病使用，並以一定劑量（包括經皮給藥者）或零售包裝形式提供之藥品（含抗生素、用作荷爾蒙之荷爾蒙或類固醇、生物鹼、維生素原、維生素及其衍生物、抗瘧疾活性成分及盲性臨床試驗套組者除外）（HS 號列：300490）；急救箱及急救包（HS 號列：300650）；其他未另列名之醫療、外科或獸醫用儀器及器具（HS 號列：901890）；醫療設備通則（ICS 編碼：11.040.01）；製藥通則（ICS 編碼：11.120.01）；急救（ICS 編碼：11.160）；航空航太結構用零組件（ICS 編碼：49.035）；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): Improving Emergency Medical Kit Efficacy and Flexibility in Commercial Airline Operations; (16 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_04098_00_e.pdf
6. Description of content: Notice of proposed rulemaking - FAA proposes to eliminate the prescriptive list of required items in emergency medical kits and first aid kits and replace it with a performance-based requirement to ensure contents are practical and sufficient to allow crewmembers to address the most common medical emergencies that occur onboard commercial aircraft. FAA seeks to increase flexibility for operators while maintaining

predictability for operators to equip their onboard medical kits. This rule would also remove an outdated reference to certain emergency medical kits modified on 12 April 2004. This action is necessary to address requirements in the FAA Reauthorization Act of 2024. 內容說明：擬議規則制定通知－美國聯邦航空總署（FAA）擬取消緊急醫療包及急救包中應備品項之明確清單，改採性能導向規定，以確保其內容實用且充足，使機組人員得以處理商用航空器上最常見之緊急醫療狀況。FAA 旨在提高航空器營運人之彈性，同時維持其配置機載醫療包時之可預測性。本規則亦將刪除有關 2004 年 4 月 12 日修正之特定緊急醫療包的過時引用。本措施係為因應《2024 年 FAA 再授權法》之相關要求。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Harmonization; Cost saving and productivity enhancement
8. Relevant documents: 91 Federal Register (FR) 50496, 5 August 2026; Title 14 Code of Federal Regulations (CFR) Part 121: https://www.govinfo.gov/content/pkg/FR-2026-08-05/html/2026-15929.htm https://www.govinfo.gov/content/pkg/FR-2026-08-05/pdf/2026-15929.pdf This action is identified by Docket Number FAA-2026-9178. The Docket Folder is available from Regulations.gov at https://www.regulations.gov/docket/FAA-2026-9178/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: 5 October 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 5 October 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with FAA 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.



10 August 2026

(26-5641)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-低壓配電系統、電氣裝置及電氣設備

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (National Standardization Administration)
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): Low-voltage distribution system, electrical installation, electrical equipment (HS code(s): 853620; 853630; 853710; 854370; 854449); (ICS code(s): 29.020) 涵蓋產品：低壓配電系統、電氣裝置及電氣設備（HS 號列：853620、853630、853710、854370、854449）；（ICS 編碼：29.020）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Types and safety requirements for system earthing; (23 page(s), in Chinese) 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/CHN/26_04149_00_x.pdf
6. Description of content: This document specifies the basic requirements, earthing arrangements, safety requirements and inspection methods for earthing of low-voltage distribution systems. This document applies to the design, installation and testing of earthing arrangements for low-voltage distribution systems with nominal voltages not exceeding 1000 V AC or 1500 V DC. 內容說明：本文件規定低壓配電系統接地之基本要求、接地配置、安全要求及檢驗方法。 本文件適用於標稱電壓不超過交流 1,000 V 或直流 1,500 V 之低壓配電系統接地配置之設計、安裝及測試。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements
8. Relevant documents: -

9.	Proposed date of adoption: To be determined Proposed date of entry into force: 12 months after approval
10.	Provision of comments Final date for comments: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



10 August 2026

(26-5642)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-帶式輸送機

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Belt conveyors (HS code(s): 842833); (ICS code(s): 53.040.01) 涵蓋產品：帶式輸送機（HS 號列：842833）；（ICS 編碼：53.040.01）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety regulations of belt conveyors; (19 page(s), in Chinese) 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/CHN/26_04150_00_x.pdf
6. Description of content: This document specifies the safety requirements for the design, manufacture, installation, operation, and maintenance of belt conveyors. It applies to belt conveyors used for transporting various types of bulk materials, such as lump and granular materials. This document does not apply to belt conveyors used in underground coal mines, belt conveyors in direct contact with food or pharmaceuticals, or passenger belt conveyors. For belt conveyors handling flammable, explosive, toxic, corrosive, radioactive or similar materials, the relevant standards shall be observed in addition to the requirements of this document. 內容說明：本文件規定帶式輸送機之設計、製造、安裝、操作及維護之安全要求。 本文件適用於輸送塊狀、粒狀等各類散裝物料之帶式輸送機。 本文件不適用於煤礦井下使用之帶式輸送機、與食品或藥品直接接觸之帶式輸送機，以及載人用帶式輸送機。 輸送易燃、易爆、有毒、腐蝕性、放射性或其他類似物料之帶式輸送機，除應符合本文件之要求外，亦應遵循相關標準。

7. Objective and rationale, including the nature of urgent problems where applicable:	Protection of human health or safety; Quality requirements
8. Relevant documents:	-
9. Proposed date of adoption:	To be determined
Proposed date of entry into force:	6 months from adoption
10. Provision of comments	Final date for comments: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



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(26-5644)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-非流體用途塑膠管材與管件

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Polyethylene pipeline, hot melt welding machine, electric fusion welding machine (HS code(s): 391739; 391740; 846880; 851580); (ICS code(s): 83.140.30) 涵蓋產品：聚乙烯管線、熱熔焊接機、電熔焊接機（HS 號列：391739、391740、846880、851580）；（ICS 編碼：83.140.30）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Regulation on welding technology for gas supply polyethylene pipeline; (23 page(s), in Chinese) 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/CHN/26_04152_00_x.pdf https://members.wto.org/crnattachments/2026/TBT/CHN/26_04152_01_x.pdf
6. Description of content: This document specifies requirements for terms and definitions, general provisions, welding procedure qualification, welding operations, inspection and testing for welding of gas supply polyethylene pipelines covered in the Special Equipment Catalogue. This document applies to welding activities carried out during the manufacture of polyethylene pipe components and pipeline installation, including butt fusion welding, socket electrofusion welding and saddle electrofusion welding. 內容說明：本文件規定《特種設備目錄》所涵蓋之燃氣用聚乙烯管線焊接的術語及定義、一般規定、焊接程序評定、焊接作業、檢查及試驗等要求。 本文件適用於聚乙烯管件製造及管線安裝過程中進行之焊接作業，包括熱熔對接焊、電熔承插焊及電熔鞍形焊。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements
8. Relevant documents:

Special Equipment Catalogue	
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: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



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(26-5645)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-石油工業用加熱爐

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Equipment for the petroleum industry, heater (HS code(s): 8514); (ICS code(s): 27.010) 涵蓋產品：石油工業用設備、加熱器（HS 號列：8514）；（ICS 編碼：27.010）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for heater of petroleum industry; (6 page(s), in Chinese) 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/CHN/26_04153_00_x.pdf
6. Description of content: This document specifies the energy efficiency grades, energy efficiency limits and testing methods for heaters used in the petroleum industry. This document applies to petroleum industrial heaters fueled by natural gas with a rated heat load ranging from 40 kW to 12,000 kW, which are used for onshore oil and gas fields, onshore terminals of offshore oil and gas fields, and transmission pipelines at an altitude of 3,500 meters or below. 內容說明：本文件規定石油工業用加熱爐之能源效率等級、能源效率限值及試驗方法。 本文件適用於海拔 3,500 公尺以下之陸上油氣田、海上油氣田陸上終端及輸送管線所使用，以天然氣為燃料且額定熱負荷為 40 kW 至 12,000 kW 之石油工業用加熱爐。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of the environment; Quality requirements; Cost saving and productivity enhancement
8. Relevant documents: -
9. Proposed date of adoption: To be determined

Proposed date of entry into force: 6 months from adoption	
10. Provision of comments	
Final date for comments: 9 October 2026	
[X] 60 days from notification	
Contact details of agency or authority designated to handle comments regarding the notification:	
WTO/TBT National Notification and Enquiry Center of the People's Republic of China	
Tel : +86 10 57954633/ 57954642	
E_mail: tbt@customs.gov.cn	



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(26-5646)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-衛浴及生活用水龍頭

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Basin faucet, kitchen faucet, drinking water faucet, bathtub faucet (tub/shower), bidet faucet, shower faucet, washing machine faucet, utility faucet, etc. (HS code(s): 848190); (ICS code(s): 91.140.70) 涵蓋產品：面盆水龍頭、廚房水龍頭、飲用水水龍頭、浴缸水龍頭（浴缸／淋浴用）、坐浴盆水龍頭、淋浴水龍頭、洗衣機水龍頭、一般用途水龍頭等（HS 號列：848190）；（ICS 編碼：91.140.70）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety technical specification for ceramic cartridge faucets; (19 page(s), in Chinese) 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/CHN/26_04154_00_x.pdf
6. Description of content: This document specifies the safety requirements and test methods related to personal safety and environmental protection for ceramic-sealed faucet products. This document applies to faucets installed at the end of the water supply pipeline that adopt ceramic discs as sealing elements, which are used under water supply temperature ranging from 4°C to 90°C. 內容說明：本文件規定陶瓷片密封水龍頭產品涉及人身安全及環境保護之安全要求與試驗方法。 本文件適用於安裝在供水管路末端、採用陶瓷片作為密封元件，且供水溫度為 4°C 至 90°C 之水龍頭。
7. Objective and rationale, including the nature of urgent problems where applicable: Prevention of deceptive practices and consumer protection; Protection of human health or safety; Protection of the environment
8. Relevant documents: -

9.	Proposed date of adoption: To be determined Proposed date of entry into force: 12 months after approval
10.	Provision of comments Final date for comments: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



10 August 2026

(26-5647)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-建築隔熱材料

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Materials for building thermal insulation, polyurethane polyether blend, sprayed rigid polyurethane foam (HS code(s): 390729); (ICS code(s): 83.080) 涵蓋產品：建築保溫材料、聚氨酯聚醚組合料、噴塗硬質聚氨酯泡沫塑料（HS 號列：390729）； （ICS 編碼：83.080）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C, Requirement of flame resistance for spray-applied rigid foam polyurethane blended polyol and products used in building thermal insulation materials; (11 page(s), in Chinese) 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/CHN/26_04155_00_x.pdf
6. Description of content: This document specifies requirements, test methods, judgment rules, accompanying documents, packaging marking, and application requirements related to the flame-retardant properties of polyol blends and their products used for sprayed rigid polyurethane foam thermal insulation in buildings. This document applies only to polyol blends and their products for sprayed rigid polyurethane foam used in wall, roof, and floor insulation for buildings (including cold storage facilities), and does not cover those used for insulation of tanks and pipelines. This document applies to quality management and control by both manufacturers and users of sprayed rigid polyurethane foam polyol blends, as well as to acceptance inspection and testing by relevant parties. 內容說明：本文件規定建築用噴塗硬質聚氨酯泡沫保溫材料所使用之聚醚多元醇組合料及其製品之阻燃性能要求、試驗方法、判定規則、隨附文件、包裝標示及應用要求。 本文件僅適用於建築物（包括冷藏設施）牆體、屋面及地面保溫所使用之噴塗硬質聚氨酯泡沫聚醚多元醇組合料及其製品，不適用於儲槽及管線保溫用途。

本文件適用於噴塗硬質聚氨酯泡沫聚醚多元醇組合料之生產者及使用者進行品質管理與管制，以及相關單位辦理驗收檢驗及試驗。	
7.	Objective and rationale, including the nature of urgent problems where applicable: Prevention of deceptive practices and consumer protection; Protection of human health or safety; Quality requirements
8.	Relevant documents: -
9.	Proposed date of adoption: To be determined Proposed date of entry into force: 12 months after approval
10.	Provision of comments Final date for comments: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



10 August 2026

(26-5648)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-熱塑性聚氨酯(TPU)

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Thermoplastic polyurethane, thermoplastic polyurethane TPU, thermoplastic polyurethane elastomer (HS code(s): 390950); (ICS code(s): 83.080) 涵蓋產品：熱塑性聚氨酯、熱塑性聚氨酯（TPU）、熱塑性聚氨酯彈性體（HS 號列：390950）； （ICS 編碼：83.080）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C, Limits of hazardous substances in thermoplastic polyurethane; (6 page(s), in Chinese) 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/CHN/26_04156_00_x.pdf
6. Description of content: This document specifies the types and limit values of hazardous substances in thermoplastic polyurethane (TPU), including 8 hazardous substances such as heavy metals and phthalates. It defines the terms thermoplastic polyurethane, limit, heavy metals and phthalates, etc., describes the corresponding test methods, and specifies the relevant content of the inspection report. This document applies to TPU manufacturers to declare the conformity of their products, or as a basis for signing trade contracts between the manufacturer and the purchaser, or as a basis for third-party product qualification assessment. 內容說明：本文件規定熱塑性聚氨酯（TPU）中重金屬、鄰苯二甲酸酯類等 8 種有害物質之種類及限量值，界定熱塑性聚氨酯、限量、重金屬及鄰苯二甲酸酯類等用語，說明相應之試驗方法，並規定檢驗報告之相關內容。 本文件適用於 TPU 生產者聲明其產品符合性，亦可作為生產者與採購者簽訂貿易契約之依據，或作為第三方進行產品合格評定之依據。
7. Objective and rationale, including the nature of urgent problems where applicable: Prevention of deceptive practices and consumer protection; Protection of human health or safety; Protection of the environment; Quality requirements

8. Relevant documents: -
9. Proposed date of adoption: To be determined Proposed date of entry into force: 12 months after approval
10. Provision of comments Final date for comments: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



10 August 2026

(26-5650)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-工業用除塵器

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Electrostatic precipitator, baghouse, electrostatic-fabric integrated precipitator (HS code(s): 842139); (ICS code(s): 27.010) 涵蓋產品：靜電集塵器、袋式集塵器、電袋複合式集塵器（HS 號列：842139）；（ICS 編碼：27.010）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Minimum allowable values of energy efficiency and energy efficiency grades for precipitator; (12 page(s), in Chinese) 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/CHN/26_04158_00_x.pdf
6. Description of content: This document specifies the energy efficiency classes, technical requirements, and test methods for precipitators. This document applies to dry electrostatic precipitators for flue gas dust removal of boilers in coal-fired power plant and sinter machine heads in the iron and steel industry, wet electrostatic precipitators for flue gas dust removal of coal-fired power plant boilers and iron and steel production facilities, baghouses for coal-fired boilers, baghouses dust collectors for rotary kilns in new dry-process cement plants, and baghouses for desulfurization and dust removal in semi-dry sintering processes in the steel industry, as well as electrostatic-fabric integrated precipitator for flue gas dust removal in coal-fired power plant boilers, rotary kilns in new dry-process cement plants, and alumina calcining furnaces. 內容說明：本文件規定集塵器之能源效率等級、技術要求及試驗方法。 本文件適用於燃煤電廠鍋爐及鋼鐵工業燒結機機頭煙氣除塵用乾式靜電集塵器、燃煤電廠鍋爐及鋼鐵生產設施煙氣除塵用濕式靜電集塵器、燃煤鍋爐用袋式集塵器、新型乾法水泥廠迴轉窯用袋式集塵器、鋼鐵工業燒結半乾法脫硫除塵用袋式集塵器，以及燃煤電廠鍋爐、新型乾法水泥廠迴轉窯及氧化鋁煅燒爐煙氣除塵用電袋複合式集塵器。

7. Objective and rationale, including the nature of urgent problems where applicable:	Protection of the environment; Quality requirements
8. Relevant documents:	-
9. Proposed date of adoption:	To be determined
Proposed date of entry into force:	12 months after approval
10. Provision of comments	Final date for comments: 9 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



10 August 2026

(26-5656)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-膜生物反應器

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Membrane bioreactor cassette (HS code(s): 842121); (ICS code(s): 27.010) 涵蓋產品：膜生物反應器膜組件（HS 號列：842121）；（ICS 編碼：27.010）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Minimum allowable values and grades of energy efficiency and water efficiency for membrane bioreactor cassette; (11 page(s), in Chinese) 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/CHN/26_04160_00_x.pdf
6. Description of content: This document specifies the energy efficiency and water efficiency grades, technical requirements and test methods for membrane bioreactor modules. This document applies to membrane bioreactor modules with a daily water production capacity of not less than 500 cubic meters per unit. 內容說明：本文件規定膜生物反應器膜組件之能源效率及用水效率等級、技術要求與試驗方法。 本文件適用於單套日產水量不低於 500 立方公尺之膜生物反應器膜組件。
7. Objective and rationale, including the nature of urgent problems where applicable: Prevention of deceptive practices and consumer protection; Protection of human health or safety; Protection of the environment
8. Relevant documents: -
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: 9 October 2026

[X] 60 days from notification

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

WTO/TBT National Notification and Enquiry Center of the People's Republic of China

Tel : +86 10 57954633/ 57954642

E_mail: tbt@customs.gov.cn



10 August 2026

(26-5635)

Page: 1/3

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 修正通知-無線電頻率裝置

Revision

The following notification is being circulated in accordance with Article 10.6.

1. Notifying Member: UNITED STATES OF AMERICA If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: Federal Communications Commission (FCC)
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): Radio frequency (RF) devices, telecommunications network hardware, wireless communication equipment, connected video surveillance devices, and electronic equipment containing RF or wireless modules (e.g., Wi-Fi, Bluetooth, cellular); Electrical apparatus for line telephony or line telegraphy, incl. line telephone sets with cordless handsets and telecommunication apparatus for carrier-current line systems or for digital line systems; videophones; parts thereof (HS code(s): 8517); Transmission apparatus for radio-telephony, radio-telegraphy, radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras; still image video cameras and other video camera recorders; digital cameras (HS code(s): 8525); Radar apparatus, radio navigational aid apparatus and radio remote control apparatus (HS code(s): 8526); Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this chapter; parts thereof (HS code(s): 8543); Telecommunication systems (ICS code(s): 33.040); Telecommunication terminal equipment (ICS code(s): 33.050); Radiocommunications (ICS code(s): 33.060); Networking (ICS code(s): 35.110) 涵蓋產品：射頻(RF)設備、電信網路硬體、無線通訊設備、連網視訊監控設備，以及含有射頻或無線模組(例如 Wi-Fi、Bluetooth、行動通訊)之電子設備；有線電話或有線電報用電氣設備，包括具無線聽筒之有線電話機、載波電流有線系統或數位有線系統用電信設備、視訊電話及其零件(HS 號列：8517)；無線電話、無線電報、無線電廣播或電視用傳輸設備，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、靜態影像攝影機及其他錄影機、數位相機(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)；具有獨立功能且本章其他節未列名之電機與設備及其零件(HS 號列：8543)；電信系統 (ICS 編碼：33.040)；電信終端設備(ICS 編碼：33.050)；無線電通訊(ICS 編碼：33.060)；網路(ICS 編碼：35.110)
5. Details of notified document(s) (title, number of pages and languages, means of access): Protecting Against National Security Threats to the Communications Supply Chain through the Equipment Authorization Program; (7 page(s), in English), (108 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_04146_00_e.pdf
https://members.wto.org/crnattachments/2026/TBT/USA/26_04146_01_e.pdf

- 6. Description of content:** Proposed rule - The Federal Communications Commission (Commission or FCC) issues a Third Further Notice of Proposed Rulemaking seeking comment on a broad set of additional measures to strengthen the security and integrity of its equipment authorization program. The measures include bifurcating the Covered List into producer/provider-based and production location-based categories; addressing "white labeling" of covered equipment; hardware and software bill of materials (HBOM/SBOM) disclosure requirements; further prohibitions or presumptions against authorizing equipment containing Covered List components or software; certification requirements for devices in Covered List sectors; reforms to equipment importation, marketing, and pre-authorization operation rules; restrictions on use of the FCC logo; streamlined revocation procedures; codification of permissive-change waivers for software, firmware, and hardware updates to covered equipment; codified definitions for UAS, UAS critical components, and routers; term limits on equipment authorizations; registration of Supplier's Declaration of Conformity (SDoC) devices; modernization of the Commission's equipment authorization database; updates to submarine cable Covered List rules; and a proposal to require a U.S.-based liable party for FCC-certified equipment.

內容說明：擬議規則－美國聯邦通訊委員會(Commission 或 FCC)發布第三次進一步擬議規則制定通知，就一系列強化設備認證計畫安全性及完整性之額外措施徵詢意見。相關措施包括：將「涵蓋清單」(Covered List) 區分為以生產者／供應者及生產地點為基礎之類別；處理涵蓋設備之「白牌」(white labelling)問題；要求揭露硬體及軟體物料清單(HBOM／SBOM)；進一步禁止或推定不予認證含有涵蓋清單所列零組件或軟體之設備；對涵蓋清單所涉領域之設備訂定驗證要求；改革設備輸入、行銷及取得認證前操作之相關規定；限制使用 FCC 標誌；簡化撤銷程序；將涵蓋設備之軟體、韌體及硬體更新所適用之許可變更豁免規定明文化；明定無人航空器系統(UAS)、UAS 關鍵零組件及路由器之定義；對設備認證設定有效期限；辦理供應商符合性聲明(SDoC) 設備之登錄；現代化 FCC 設備認證資料庫；更新海底電纜涵蓋清單相關規定；以及提議要求經 FCC 驗證之設備須有位於美國境內之責任主體。

- 7. Objective and rationale, including the nature of urgent problems where applicable:** National security requirements; Prevention of deceptive practices and consumer protection; Protection of human health or safety

8. Relevant documents:

91 Federal Register (FR) 51139, 7 August 2026, [Title 47](#) Code of Federal Regulations (CFR) Parts [1](#), [2](#), and [15](#):

<https://www.govinfo.gov/content/pkg/FR-2026-08-07/html/2026-16197.htm>

<https://www.govinfo.gov/content/pkg/FR-2026-08-07/pdf/2026-16197.pdf>

<https://docs.fcc.gov/public/attachments/FCC-26-50A1.pdf>

This proposed rule is identified by [ET Docket No. 21-232](#); [FCC 25-71](#). The full text of the proposed rule is available from the Commission's website at <https://docs.fcc.gov/public/attachments/FCC-25-50A1.pdf>. Documents are also accessible from the FCC's Electronic Document Management System ([EDOCS](#)) by searching the ET 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: 21 September 2026

[] 60 days from notification

Comments are due on or before 8 September 2026 and reply comments are due on or before 21 September 2026. WTO Members and their stakeholders are asked to submit

comments to the [USA TBT Enquiry Point](#) by or before [4pm Eastern Time](#) on 21 September 2026. Comments received from WTO Members and their stakeholders will be shared with FCC and submitted to the FCC's [Electronic Comment Filing System \(ECFS\)](#) if received within the comment period. Comments "filings" and Commission documents are posted at [https://www.fcc.gov/ecfs/search/search-filings/results?q=\(proceedings.name:\(%2221-232%22\)\)](https://www.fcc.gov/ecfs/search/search-filings/results?q=(proceedings.name:(%2221-232%22))).

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

Please submit comments to the USA WTO TBT Enquiry Point via e-mail: usatbtep@nist.gov



11 August 2026

(26-5653)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-濕式冷卻塔

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Wet cooling tower (HS code(s): 841989); (ICS code(s): 27.010) 涵蓋產品：濕式冷卻塔(HS 號列：841989)；(ICS 編碼：27.010)
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Minimum allowable values and grades of energy efficiency and water efficiency for wet cooling towers; (5 page(s), in Chinese) 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/CHN/26_04163_00_x.pdf
6. Description of content: This document specifies the energy efficiency and water efficiency grades, technical requirements, and test methods for wet cooling towers. This document applies to mechanical draft wet cooling towers and natural draft wet cooling towers. It does not apply to hybrid dry-wet cooling towers. 內容說明：本文件規定濕式冷卻塔之能源效率及用水效率等級、技術要求與試驗方法。 本文件適用於機械通風式濕式冷卻塔及自然通風式濕式冷卻塔，不適用於乾濕混合式冷卻塔。
7. Objective and rationale, including the nature of urgent problems where applicable: Prevention of deceptive practices and consumer protection; Protection of human health or safety
8. Relevant documents: -
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: 9 October 2026

[X] 60 days from notification

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

WTO/TBT National Notification and Enquiry Center of the People's Republic of China

Tel : +86 10 57954633/ 57954642

E_mail: tbt@customs.gov.cn



11 August 2026

(26-5655)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-環景系統

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Around view monitor system (HS code(s): 852589); (ICS code(s): 03.220.20) 涵蓋產品：環景監視系統（HS 號列：852589）；（ICS 編碼：03.220.20）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Commercial vehicle around view monitor system operating conditions and test procedures; (44 page(s), in Chinese) 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/CHN/26_04165_00_x.pdf
6. Description of content: This document specifies the application scenarios, operation requirements, installation requirements, operation support and test methods of around view monitor systems for commercial vehicles. This document applies to around view monitor systems installed and deployed on commercial vehicles. 內容說明：本文件規定商用車輛環景監視系統之應用情境、操作要求、安裝要求、運作支援及試驗方法。 本文件適用於安裝及配置於商用車輛之環景監視系統。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety
8. Relevant documents: -
9. Proposed date of adoption: To be determined Proposed date of entry into force: 6 months from adoption

10. Provision of comments

Final date for comments: 9 October 2026

[X] 60 days from notification

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

WTO/TBT National Notification and Enquiry Center of the People's Republic of China

Tel : +86 10 57954633/ 57954642

E_mail: tbt@customs.gov.cn



11 August 2026

(26-5658)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-電熱裝置

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Electroheating installations (HS code(s): 851679); (ICS code(s): 25.180.10) 涵蓋產品：電熱設備（HS 號列：851679）；（ICS 編碼：25.180.10）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 1: General principles; (24 page(s), in Chinese) 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/CHN/26_04166_00_x.pdf
6. Description of content: This document specifies the general safety requirements for various types of industrial electroheating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document is applicable to various industrial electroheating installations, including but not limited to: - Direct and indirect resistance heating installation; - Resistance tracing heating installation; - Induction melting furnaces and induction heating installation; - Installation acting on materials by means of electromagnetic forces; - Electric arc furnaces (including submerged arc furnaces); - Electroslag remelting furnace; - Plasma heating and surface treatment installation; - Microwave heating installation; - Dielectric heating installation; - Melting and heating installation employing electron guns; - Infrared radiation heating installation; - Laser heating installation.

內容說明：本文件規定各類工業電熱設備於設計、製造、安裝、操作與維護、檢驗及驗收等階段之一般安全要求。 本文件適用於各類工業電熱設備，包括但不限於： －直接及間接電阻加熱設備； －電阻伴熱設備； －感應熔煉爐及感應加熱設備； －利用電磁力作用於材料之設備； －電弧爐（包括埋弧爐）； －電渣重熔爐； －電漿加熱及表面處理設備； －微波加熱設備； －介電加熱設備； －採用電子槍之熔煉及加熱設備； －紅外線輻射加熱設備； －雷射加熱設備。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements
8. Relevant documents: -
9. Proposed date of adoption: To be determined Proposed date of entry into force: 6 months from adoption
10. Provision of comments Final date for comments: 10 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



11 August 2026

(26-5659)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-電弧加熱裝置

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Other electric arc remelting furnaces, electric arc furnaces and electric arc melting and casting furnaces (HS code(s): 851439); (ICS code(s): 25.180.10) 涵蓋產品：其他電弧重熔爐、電弧爐及電弧熔鑄爐（HS 號列：851439）；（ICS 編碼：25.180.10）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 2: Arc heating installations; (16 page(s), in Chinese) 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/CHN/26_04167_00_x.pdf
6. Description of content: This document specifies the safety requirements for arc heating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document is applicable to the following arc heating installations, including but not limited to: - Direct arc furnaces that form an arc between electrodes and metals, such as electric arc furnaces and ladle furnaces; - Arc-resistance furnaces that form an arc between electrodes and furnace charges or heat the furnace charges through the Joule effect, such as submerged arc furnaces. 內容說明：本文件規定電弧加熱設備於設計、製造、安裝、操作與維護、檢驗及驗收等階段之安全要求。 本文件適用於下列電弧加熱設備，包括但不限於： －在電極與金屬之間形成電弧之直接電弧爐，例如電弧爐及鋼包爐； －在電極與爐料之間形成電弧，或利用焦耳效應加熱爐料之電弧電阻爐，例如埋弧爐。

7. Objective and rationale, including the nature of urgent problems where applicable:	Protection of human health or safety; Quality requirements
8. Relevant documents:	-
9. Proposed date of adoption:	To be determined
Proposed date of entry into force:	6 months from adoption
10. Provision of comments	Final date for comments: 10 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



11 August 2026

(26-5660)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-感應加熱及電磁處理裝置

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Induction heating installations, electromagnetic installations (HS code(s): 851419; 854370); (ICS code(s): 25.180.10) 涵蓋產品：感應加熱設備、電磁設備（HS 號列：851419、854370）；（ICS 編碼：25.180.10）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 3: Induction heating and electromagnetic processing installations; (11 page(s), in Chinese) 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/CHN/26_04168_00_x.pdf
6. Description of content: This document specifies the safety requirements for induction heating and electromagnetic processing installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document is applicable to installations for induction and conduction heating of solids, at low, mains, medium and high frequencies (direct current is also included for conduction heating). It applicable to installations for induction melting, holding and superheating liquid metal at low, mains, medium and high frequencies. It also applicable to those parts of the conveying or handling equipment of the electroheating installations which are within the influence of the heating section. 內容說明：本文件規定感應加熱及電磁處理設備於設計、製造、安裝、操作與維護、檢驗及驗收等階段之安全要求。 本文件適用於以低頻、工頻、中頻及高頻進行固體感應加熱及傳導加熱之設備（傳導加熱亦包括直流電）；亦適用於以低頻、工頻、中頻及高頻進行液態金屬感應熔煉、保溫及過熱之設備，以及電熱設備之輸送或搬運設備中受加熱區段影響之部分。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements

8. Relevant documents: -
9. Proposed date of adoption: To be determined Proposed date of entry into force: 6 months from adoption
10. Provision of comments Final date for comments: 10 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



11 August 2026

(26-5661)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-電阻加熱裝置

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Resistance heating installations (HS code(s): 851680); (ICS code(s): 25.180.10) 涵蓋產品：電阻加熱設備（HS 號列：851680）；（ICS 編碼：25.180.10）
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 4: Resistance heating installations; (15 page(s), in Chinese) 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/CHN/26_04169_00_x.pdf
6. Description of content: This document specifies the safety requirements for resistance heating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document applies to various industrial resistance heating installations or resistance furnaces. 內容說明：本文件規定電阻加熱設備於設計、製造、安裝、操作與維護、檢驗及驗收等階段之安全要求。 本文件適用於各類工業用電阻加熱設備或電阻爐。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements
8. Relevant documents: -
9. Proposed date of adoption: To be determined Proposed date of entry into force: 6 months from adoption

10. Provision of comments

Final date for comments: 10 October 2026

[X] 60 days from notification

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

WTO/TBT National Notification and Enquiry Center of the People's Republic of China

Tel : +86 10 57954633/ 57954642

E_mail: tbt@customs.gov.cn



11 August 2026

(26-5662)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-等離子體和電子束加熱裝置

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Plasma heating installations, electron beam installations (HS code(s): 851439; 851590); (ICS code(s): 25.180.10) 涵蓋產品：電漿加熱設備、電子束設備(HS 號列：851439、851590)；(ICS 編碼：25.180.10)
5. Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Safety requirements for industrial electroheating installations—Part 5: Plasma and electron beam heating installations; (11 page(s), in Chinese) 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/CHN/26_04170_00_x.pdf
6. Description of content: This document specifies the safety requirements for plasma and electron beam heating installations in the stages of design, manufacture, installation, operation and maintenance, inspection and acceptance. This document is applicable to all types of industrial plasma heating installations, electron beam heating installations and their dedicated associated electrical equipment, mechanical equipment and auxiliary systems, including but not limited to: - Plasma arc furnaces, plasma torch heating equipment, plasma surface treatment equipment; - Electron beam melting furnaces, electron beam welding installations, electron beam coating equipment, electron beam heating equipment; - Associated plasma generators, electron guns, vacuum systems, atmosphere systems, cooling systems and control systems. 內容說明：本文件規定電漿及電子束加熱設備於設計、製造、安裝、操作與維護、檢驗及驗收等階段之安全要求。 本文件適用於各類工業用電漿加熱設備、電子束加熱設備及其專用之相關電氣設備、機械設備與輔助系統，包括但不限於：

—電漿電弧爐、電漿炬加熱設備、電漿表面處理設備； —電子束熔煉爐、電子束銲接設備、電子束鍍膜設備、電子束加熱設備； —相關之電漿產生器、電子槍、真空系統、氣氛系統、冷卻系統及控制系統。
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements
8. Relevant documents: -
9. Proposed date of adoption: To be determined Proposed date of entry into force: 6 months from adoption
10. Provision of comments Final date for comments: 10 October 2026 [X] 60 days from notification Contact details of agency or authority designated to handle comments regarding the notification: WTO/TBT National Notification and Enquiry Center of the People's Republic of China Tel : +86 10 57954633/ 57954642 E_mail: tbt@customs.gov.cn



11 August 2026

(26-5671)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-提供用於鍛造生產的設備與模具

The following notification is being circulated in accordance with Article 10.6

1.	Notifying Member: <u>CHINA</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2.	Agency responsible: State Administration for Market Regulation (Standardization Administration of the P.R.C.)
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): Equipment and tooling provided for forging production (HS code(s): 730799); (ICS code(s): 13.100) 涵蓋產品：鍛造生產用設備及工裝(HS 號列：730799)；(ICS 編碼：13.100)
5.	Details of notified document(s) (title, number of pages and languages, means of access): National Standard of the P.R.C., Requirements for safety and environmental protection of forging production; (24 page(s), in Chinese) 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/CHN/26_04177_00_x.pdf
6.	Description of content: This document specifies the general safety and environmental protection requirements for the forging production process. This document applies to forging production, various equipment and tooling used in forging production, as well as new technologies, new processes, new equipment, new materials, introduction of technologies, long-term planning, factory design, and technical renovation related to forging production. 內容說明：本文件規定鍛造生產過程之一般安全及環境保護要求。 本文件適用於鍛造生產、鍛造生產所使用之各類設備及工裝，以及與鍛造生產相關之新技術、新製程、新設備、新材料、技術引進、長期規劃、工廠設計及技術改造。
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: -
9.	Proposed date of adoption: To be determined

Proposed date of entry into force: 6 months from adoption	
10. Provision of comments	
Final date for comments: 10 October 2026	
[X] 60 days from notification	
Contact details of agency or authority designated to handle comments regarding the notification:	
WTO/TBT National Notification and Enquiry Center of the People's Republic of China	
Tel : +86 10 57954633/ 57954642	
E_mail: tbt@customs.gov.cn	



11 August 2026

(26-5679)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知-鄰二氯苯與對二氯苯

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) [2349]
3. Notified under Article 2.9.2 [], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], Other [X]: EPA is required to conduct risk evaluations on chemical substances. Each risk evaluation must be conducted consistent with the best available science, be based on the weight of the scientific evidence, and consider reasonable available information.
4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable): o-Dichlorobenzene and p-Dichlorobenzene; 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：鄰二氯苯及對二氯苯；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): o-Dichlorobenzene and p-Dichlorobenzene; Draft Risk Evaluations Under the Toxic Substances Control Act (TSCA); Notice of Availability and Request for Comment; (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_04181_00_e.pdf
6. Description of content: Notice - The Environmental Protection Agency (EPA or Agency) is announcing the availability of and seeking public comment on the draft risk evaluations under the Toxic Substances Control Act (TSCA) for o-dichlorobenzene (CASRN 95-50-1) and p-dichlorobenzene (CASRN 106-46-7). The purpose of risk evaluations under TSCA is to determine whether a chemical substance presents an unreasonable risk of injury to health or the environment under the conditions of use (COUs), including unreasonable risk to potentially exposed or susceptible subpopulations identified as relevant to the risk evaluation by EPA, and without consideration of costs or non-risk factors. EPA is seeking public comment on the draft risk evaluations for o-dichlorobenzene and p-dichlorobenzene. 內容說明：通知－美國環境保護署(EPA)公告依據《有毒物質控制法》(TSCA)所辦理之鄰二氯苯(CASRN 95-50-1)及對二氯苯(CASRN 106-46-7)風險評估草案，並就該草案公開徵詢意見。TSCA 風險評估旨在判定化學物質在其使用條件(COUs)下，是否對健康或環境造成不合理風險，包括對 EPA 認定與該風險評估相關之潛在暴露或易受影響族群所造成之不合理風險，且評估時不考量成本或其他非風險因素。EPA 現就鄰二氯苯及對二氯苯風險評估草案公開徵詢意見。

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) 51488, 10 August 2026: https://www.govinfo.gov/content/pkg/FR-2026-08-10/html/2026-16263.htm https://www.govinfo.gov/content/pkg/FR-2026-08-10/pdf/2026-16263.pdf This notice of availability; request for comment is identified by Docket Numbers EPA-HQ-OPPT-2018-0444 and EPA-HQ-OPPT-2018-0446. The Docket Folders are available from Regulations.gov at https://www.regulations.gov/docket/EPA-HQ-OPPT-2018-0444/document and https://www.regulations.gov/docket/EPA-HQ-OPPT-2018-0446/document and provide 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: 9 October 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 9 October 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with EPA and submitted to the Dockets 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