WORLD TRADE ORGANIZATION

G/TBT/N/USA/275/Rev.1

21 September 2026

(26-6503)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 修正通知-揮發性有機化合物

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):** District of Columbia (DC)
2.	**Agency responsible:** District of Columbia Department of Energy and Environment (DOEE)
3.	**Notified under Article 2.9.2 [ ], 2.10.1 [ ], 5.6.2 [ ], 5.7.1 [ ], 3.2 [X], 7.2 [ ], Other:**
4.	**Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable):** Volatile Organic Compound (VOC) emissions; ORGANIC CHEMICALS (HS code(s): 29); Air quality (ICS code(s): 13.040); Domestic safety (ICS code(s): 13.120); Products of the chemical industry (ICS code(s): 71.100) 涵蓋產品： 揮發性有機化合物(VOC)排放；有機化學品(HS 號列：29)；空氣品質(ICS 編碼：13.040)；居家安全(ICS 編碼：13.120)；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):** Revision to Volatile Organic Compound Emissions Standards for Consumer Products and Technical Corrections; (30 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_04926_00_e.pdf
6.	**Description of content:** Notice of proposed rulemaking - This proposed rulemaking revises Chapter 7 of Title 20 District of Columbia Municipal Regulations (DCMR) to update and strengthen Volatile Organic Compound ("VOC") emissions standards for consumer products sold or manufactured for sale in the District of Columbia ("District"). The revisions support the District's efforts to reduce ozone pollution following the Environmental Protection Agency's (EPA) reclassification of the Washington, DC-Maryland-Virginia region to moderate nonattainment for the 2015 Ozone National Ambient Air Quality Standards (NAAQS). 內容說明：擬議規則制定通知－本擬議規則修正哥倫比亞特區市政法規(DCMR)第 20 篇第 7 章，更新並強化在哥倫比亞特區(以下簡稱特區)銷售或製造供銷售之消費性產品的揮發性有機化合物(VOC)排放標準。本次修正旨在配合美國環境保護署(EPA)將華盛頓特區、馬里蘭州及維吉尼亞州地區重新分類為未達成 2015 年臭氧國家環境空氣品質標準(NAAQS)之中度未達標地區後，支持特區減少臭氧污染之相關措施。

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:** Notice of proposed rulemaking - https://doee.dc.gov/release/notice%C2%A0-proposed-rulemaking-revision-volatile-organic-compound%C2%A0emissions-standards-consumer Revision to Volatile Organic Compound ("VOC") Emissions Standards for Consumer Products and Technical Corrections - https://doee.dc.gov/sites/default/files/dc/sites/doee/release_content/attachments/73%20DCR%2012156.pdf District of Columbia Municipal Regulations (DCMR) Title 20, Chapter 7, Section 731 - https://doee.dc.gov/sites/default/files/dc/sites/ddoe/publication/attachments/chapter7revised.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:** 27 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 27 September 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with DOEE 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

WORLD TRADE ORGANIZATION

G/TBT/N/USA/521/Rev.2/Add.4

21 September 2026

(26-6506)

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-製造房屋節能標準

Addendum

The following communication, dated 18 September 2026, is being circulated at the request of the delegation of the United States of America.

Title: Energy Conservation Program: Energy Conservation Standards for Manufactured Housing

Reason for Addendum:	
[ ]	Comment period changed - date:
[ ]	Notified measure adopted - date:
[ ]	Notified measure published - date:
[ ]	Notified measure enters into force - date:
[ ]	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]: New deadline for comments (if applicable):
[ ]	Interpretive guidance issued and text available from[1]:
[X]	Other: Notification of legal effect https://members.wto.org/crnattachments/2026/TBT/USA/26_04925_00_e.pdf

Description: In this notification, the U.S. Department of Energy (''DOE'' or ''the Department'') is providing notice that the Department's Energy Conservation Standards for Manufactured Housing final rule (notified as G/TBT/N/USA/521/Add.9) published in the Federal Register on 31 May 2022, has no legal effect in light of the enactment of the 21st Century ROAD to Housing Act (''ROAD Act'').

The information contained in this notification will be applicable on 18 September 2026 and will remain in effect until further notice.

91 Federal Register (FR) 59048, 18 September 2026; Title 10 Code of Federal Regulations (CFR) Part 460:

https://www.govinfo.gov/content/pkg/FR-2026-09-18/html/2026-19154.htm

https://www.govinfo.gov/content/pkg/FR-2026-09-18/pdf/2026-19154.pdf

[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 notification of legal effect and previous actions notified under the symbol G/TBT/N/USA/521 are identified by Docket Number EERE-2009-BT-BC-0021. The Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/EERE-2009-BT-BC-0021/document and provides access to primary and supporting documents as well as comments received. Documents are also accessible from Regulations.gov by searching the Docket Number.

內容說明： 美國能源部(DOE)發布本通知，說明該部於 2022 年 5 月 31 日在《聯邦公報》公布之「組合屋能源節約標準」最終規則(前以 G/TBT/N/USA/521/Add.9 通知)，因《21 世紀住房之路法案》(ROAD Act)制定施行，已不具法律效力。

本通知所載資訊自 2026 年 9 月 18 日起適用，並持續有效至另行通知為止。

2026 年 9 月 18 日《聯邦公報》第 91 卷第 59048 頁；美國聯邦法規彙編(CFR)第 10 篇第 460 部分：
https://www.govinfo.gov/content/pkg/FR-2026-09-18/html/2026-19154.htm
https://www.govinfo.gov/content/pkg/FR-2026-09-18/pdf/2026-19154.pdf

本法律效力通知及先前以 G/TBT/N/USA/521 文號通知之相關措施，均以案卷編號 EERE-2009-BT-BC-0021 識別。相關案卷資料可 Regulations.go 網站查閱，網址為 https://www.regulations.gov/docket/EERE-2009-BT-BC-0021/document ，內容包括主要文件、佐證資料及收到之評論意見。亦可透過[Regulations.gov](http://www.regulations.gov/)網站搜尋案卷編號取得相關文件。

WORLD TRADE ORGANIZATION

G/TBT/N/CHN/2361

22 September 2026

(26-6529)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-B 型超音波診斷設備

The following notification is being circulated in accordance with Article 10.6

1.	**Notifying Member:** CHINA **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):** B mode ultrasonic diagnostic equipment (HS code(s): 901811; 901812; 901890); (ICS code(s): 11.040.50) 涵蓋產品： B 型超音波診斷設備(HS 號列：901811、901812、901890)；(ICS 編碼：11.040.50)。
5.	**Details of notified document(s) (title, number of pages and languages, means of access):** National Standard of the P.R.C.,General technical requirements for B mode ultrasonic diagnostic equipment; (13 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_04947_00_x.pdf
6.	**Description of content:** This document specifies the requirements for B mode ultrasonic diagnostic equipment and describes the corresponding test methods. This document applies to B mode ultrasonic diagnostic equipment, including the two-dimensional grayscale imaging part of color Doppler diagnostic ultrasonic equipment, with nominal frequencies typically in the range from 1.5 MHz to 15.0 MHz. This document does not apply to ophthalmic ultrasonic diagnostic equipment or to intravascular diagnostic ultrasonic equipment. 内容說明：本文件規定 B 型超音波診斷設備之相關要求，並說明相應之試驗方法。 本文件適用於標稱頻率通常介於 1.5 MHz 至 15.0 MHz 之 B 型超音波診斷設備，包括彩色都卜勒超音波診斷設備之二維灰階影像成像部分。 本文件不適用於眼科超音波診斷設備或血管內超音波診斷設備。
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:** 12 months after approval
10.	**Provision of comments** **Final date for comments:** 21 November 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

WORLD TRADE ORGANIZATION

G/TBT/N/CHN/2362

22 September 2026

(26-6530)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 中國大陸 通知-智慧連網汽車

The following notification is being circulated in accordance with Article 10.6

1.	**Notifying Member:** CHINA **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):** Automated driving system;automated driving module for vehicles; automated driving system controller; vehicle; intelligent and connected vehicles; unmanned vehicle; combined driver assistance system (HS code(s): 854370; 870321; 870323; 901480; 903289; 903290); (ICS code(s): 43.020) 涵蓋產品： 自動駕駛系統；車輛自動駕駛模組；自動駕駛系統控制器；車輛；智慧網聯汽車；無人駕駛車輛；組合式駕駛輔助系統(HS 號列：854370、870321、870323、901480、903289、903290)；(ICS 編碼：43.020)。
5.	**Details of notified document(s) (title, number of pages and languages, means of access):** National Standard of the P.R.C., Intelligent and connected vehicles—Road traffic rules compliance test content and methods; (64 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_04948_00_x.pdf
6.	**Description of content:** This document specifies the general requirements, test items, and test methods for the compliance testing of road traffic rules applicable to intelligent and connected vehicles. This document applies to intelligent connected vehicles equipped with automated driving systems; for other road transport vehicles equipped with automated driving function(including automated parking system)and combined driver assistance system that undergo compliance testing with road traffic rules, the same provisions shall apply. This document also applies during the period when intelligent connected vehicles are permitted on public roads, the automated driving system undergoes a change in driving capabilities, experiences an expansion of its active area, or is assessed as posing traffic safety risks, necessitating supplementary compliance testing with road traffic rules. 內容說明：本文件規定智慧網聯汽車道路交通規則符合性測試之一般要求、測試項目及測試方法。 本文件適用於配備自動駕駛系統之智慧網聯汽車；其他配備自動駕駛功能(包括自動停車系統)及組合式駕駛輔助系統之道路運輸車輛，進行道路交通規則符合性測試時，亦適用相同規定。

	本文件亦適用於智慧網聯汽車獲准於公共道路行駛期間，當自動駕駛系統之駕駛能力發生變更、運行範圍擴大，或經評估可能對交通安全構成風險，而有必要補充進行道路交通規則符合性測試之情形。
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:** 21 November 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

WORLD TRADE ORGANIZATION

G/TBT/N/USA/2043/Add.2

23 September 2026

(26-6569) Page: 1/2

Committee on Technical Barriers to Trade Original: English

NOTIFICATION 美國 追加通知-車用人體測試裝置

Addendum

The following communication, dated 22 September 2026, is being circulated at the request of the delegation of the United States of America.

Title: Part 572; Anthropomorphic Test Devices; Test Device for Human Occupant Restraint 50th Percentile Adult Male Dummy (THOR-50M)

Reason for Addendum:	
[ ]	Comment period changed - date:
[ ]	Notified measure adopted - date:
[ ]	Notified measure published - date:
[ ]	Notified measure enters into force - date:
[ ]	Text of final measure available from[1]:
[ ]	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
[X]	Content or scope of notified measure changed and text available from[1]: Supplemental notice of proposed rulemaking https://members.wto.org/crnattachments/2026/TBT/USA/modification/26_04958_00_e.pdf New deadline for comments (if applicable): 22 October 2026
[ ]	Interpretive guidance issued and text available from[1]:
[ ]	Other:

Description: This document supplements the National Highway Traffic Safety Administration's (NHTSA) September 2023 notice of proposed rulemaking (notified as G/TBT/N/USA/2043) to amend NHTSA's regulations to include an advanced crash test dummy (the Test Device for Human Occupant Restraint (THOR) 50th percentile adult male) by requesting comment on specifying an additional spine configuration and an alternative to the face foam, and announcing the availability of additional documents.

The documents referenced in this notification will be available in the docket as of 22 September 2026. You should submit your comments early enough to be received not later than 22 October 2026.

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

91 Federal Register (FR) 60068, 22 September 2026, Title 49 Code of Federal Regulations (CFR) Part 572:

https://www.govinfo.gov/content/pkg/FR-2026-09-22/html/2026-19370.htm

https://www.govinfo.gov/content/pkg/FR-2026-09-22/pdf/2026-19370.pdf

This supplemental notice of proposed rulemaking and previous actions notified under the symbol G/TBT/N/USA/2043 are identified by Docket Number NHTSA-2023-0031. The Docket Folder is available from Regulations.gov at https://www.regulations.gov/docket/NHTSA-2023-0031/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. WTO Members and their stakeholders are asked to submit comments to the USA TBT Enquiry Point by or before 4pm Eastern Time on 22 October 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with the regulator and will also be submitted to the Docket on Regulations.gov if received within the comment period.

內容說明： 本文件係補充美國國家公路交通安全管理局(NHTSA)於 2023 年 9 月發布之擬議規則制定通知(前以 G/TBT/N/USA/2043 通知)。該擬議規則旨在修正 NHTSA 相關法規，納入先進碰撞試驗假人(人體乘員約束系統測試裝置(THOR)第 50 百分位成年男性假人)。本次補充通知就增列脊椎配置及臉部泡棉替代方案徵求評論意見，並公告提供其他相關文件。

本通知所述文件將自 2026 年 9 月 22 日起於相關案卷中提供查閱。評論意見應儘早提交，以確保不遲於 2026 年 10 月 22 日送達。

2026 年 9 月 22 日《聯邦公報》第 91 卷第 60068 頁；美國聯邦法規彙編(CFR)第 49 篇第 572 部分：
https://www.govinfo.gov/content/pkg/FR-2026-09-22/html/2026-19370.htm
https://www.govinfo.gov/content/pkg/FR-2026-09-22/pdf/2026-19370.pdf

本補充擬議規則制定通知及先前以 G/TBT/N/USA/2043 文號通知之相關措施，均以案卷編號 NHTSA-2023-0031 識別。相關案卷資料可於 Regulations.gov 網站查閱，網址為 https://www.regulations.gov/docket/NHTSA-2023-0031/document，內容包括主要文件、佐證資料及收到之評論意見。亦可透過[Regulations.gov](http://www.regulations.gov/)網站搜尋案卷編號取得相關文件。

WTO 會員及其利害關係人應於 2026 年 10 月 22 日美國東部時間下午 4 時或之前，將評論意見提交至美國 WTO/TBT 查詢點。美國 WTO/TBT 查詢點收到 WTO 會員及其利害關係人之評論意見後，將轉交主管機關；如於評論期間內收到，亦將提交至 Regulations.gov 網站之相關案卷。

WORLD TRADE ORGANIZATION

G/TBT/N/USA/1820/Rev.1

25 September 2026

(26-6625)

Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 修正通知-窗簾

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:** Consumer Product Safety Commission (CPSC)
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):** Window covering cords; Shutters, blinds, incl. Venetian blinds, and similar articles and parts thereof, of plastics (excl. fittings and similar articles) (HS code(s): 3925.30); Articles of plastics and articles of other materials of heading 3901 to 3914, n.e.s (excl. goods of 9619) (HS code(s): 3926.90); - Other: (HS code(s): 4421.9); Curtains, incl. drapes, and interior blinds; curtain or bed valances of all types of textile materials (excl. awnings and sunblinds) (HS code(s): 6303); Base metal mountings and fittings suitable for buildings (excl. locks with keys and hinges) (HS code(s): 8302.41); Domestic safety (ICS code(s): 13.120); Furniture (ICS code(s): 97.140); Home textiles. Linen (ICS code(s): 97.160) 涵蓋產品： 窗簾拉繩；塑膠製百葉窗、遮光簾(包括活動百葉窗)及類似製品與其零件(不包括配件及類似製品)(HS 號列：3925.30)；其他塑膠製品及稅則第 3901 至 3914 節其他材料製品，未列名者(不包括稅則第 9619 節之貨品)(HS 號列：3926.90)；其他(HS 號列：4421.9)；各種紡織材料製窗簾(包括帷幔)、室內遮光簾及窗簾或床用帷幔(不包括遮陽篷及遮陽簾)(HS 號列：6303)；適用於建築物之卑金屬製架座及配件(不包括附鑰匙之鎖及鉸鏈)(HS 號列：8302.41)；居家安全(ICS 編碼：13.120)；家具(ICS 編碼：97.140)；家用紡織品、亞麻製品(ICS 編碼：97.160)。
5.	**Details of notified document(s) (title, number of pages and languages, means of access):** Substantial Product Hazard List: Amendments to Requirements for Window Covering Cords; (23 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_05012_00_e.pdf
6.	**Description of content:** Notice of proposed rulemaking - To address window covering cord strangulation risks, the Commission proposes to designate certain window coverings a substantial product hazard. These include products with: accessible free hanging operating cords longer than 8 inches on custom window coverings; exposed continuous loops with and without tension devices on custom horizontal blinds; exposed continuous loops without tension devices on other custom window coverings; lack of a warning on exposed continuous loops and single retractable cords on custom window coverings;

presence of stroke lengths longer than 36 inches on single retractable cord lift systems on custom window coverings; and a cord loop lift system on stock or custom roll up style shades.

內容說明：擬議規則制定通知－為因應窗簾拉繩造成之勒頸風險，美國消費品安全委員會擬將部分窗簾產品認定為具有重大危害之產品，包括：訂製窗簾具有長度超過 8 英吋且可觸及之自由懸垂操作拉繩；訂製水平百葉窗具有外露之連續環狀拉繩，無論是否配備張力裝置；其他訂製窗簾具有未配備張力裝置之外露連續環狀拉繩；訂製窗簾之外露連續環狀拉繩及單一伸縮式拉繩未附有警告標示；訂製窗簾之單一伸縮式拉繩升降系統，其拉繩行程長度超過 36 英吋；以及現貨或訂製捲簾式遮陽簾配備環狀拉繩升降系統。

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:**

91 Federal Register (FR) 60546, 24 September 2026; Title 16 Code of Federal Regulations (CFR) Part 1120:

https://www.govinfo.gov/content/pkg/FR-2026-09-24/html/2026-19579.htm

https://www.govinfo.gov/content/pkg/FR-2026-09-24/pdf/2026-19579.pdf

The Commission is proposing to update the references in 16 CFR 1120.2, 1120.3, and 1120.4 to replace ANSI/WCMA-2018 with ANSI/WCMA-2022 for all applicable requirements, including newly proposed ones.

This notice of proposed rulemaking is identified by Docket Number CPSC-2026-0463. The Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/CPSC-2026-0463/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 notified under the symbol G/TBT/N/USA/1820 are identified by Docket Number CPSC-2021-0038. The Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/CPSC-2021-0038/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.

Relevant notifications:

- G/TBT/N/USA/955

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: 23 November 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 23 November 2026. Comments received by the USA TBT Enquiry Point from WTO Members and their stakeholders will be shared with CPSC and will also be submitted to the Docket on Regulations.gov if received within the comment period.

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

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

WORLD TRADE ORGANIZATION

G/TBT/N/USA/878/Add.3

29 September 2026

(26-6698)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 追加通知-危害物質

Addendum

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

Title: Hazardous Materials: Incorporation of ASME Code Section XII and the National Board Inspection Code

Reason for Addendum:	
[ ]	Comment period changed - date:
[ ]	Notified measure adopted - date:
[X]	Notified measure published - date: 28 September 2026
[X]	Notified measure enters into force - date: 28 October 2026
[X]	Text of final measure available from[1]: https://members.wto.org/crnattachments/2026/TBT/USA/final_measure/26_05056_00_e.pdf
[ ]	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
[ ]	Content or scope of notified measure changed and text available from[1]: New deadline for comments (if applicable):
[ ]	Interpretive guidance issued and text available from[1]:
[ ]	Other:

Description: The Pipeline and Hazardous Materials Safety Administration (PHMSA) is amending the Hazardous Materials Regulations (HMR) to incorporate by reference and authorize the use of the 2015 edition of the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code, Section XII--Rules for Construction and Continued Service of Transport Tanks for the construction and continued service of certain specification cargo tank motor vehicles (CTMVs), cryogenic portable tanks, and multi-unit tank car tanks. PHMSA is also amending the HMR to incorporate by reference and authorize the use of the 2015 edition of the National Board of Boiler and Pressure Vessel Inspectors National Board Inspection Code, Parts 2 and 3 (including Supplement 6) as it applies to the continued service of transport packagings constructed to ASME Section XII standards, as well as for existing CTMVs constructed in accordance with ASME requirements and the HMR. PHMSA finds these updates will result in cost savings and increased regulatory flexibility without compromising safety.

[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.

Effective date: 28 October 2026.

Voluntary compliance date: 28 September 2026.

Incorporation by reference date: The incorporation by reference of the publications listed in this rule is approved by the Director of the Federal Register as of 28 October 2026.

91 Federal Register (FR) 61144, 28 September 2026; Title 49 Code of Federal Regulations (CFR) Parts 107, 171, 173, 178, 179, and 180:

https://www.govinfo.gov/content/pkg/FR-2026-09-28/html/2026-19741.htm

https://www.govinfo.gov/content/pkg/FR-2026-09-28/pdf/2026-19741.pdf

This final rule and previous actions notified under the symbol G/TBT/N/USA/878 are identified by Docket Number PHMSA-2010-0019. The Docket Folder is available on Regulations.gov at https://www.regulations.gov/docket/PHMSA-2010-0019/document and provides access to primary and supporting documents as well as comments received. Documents are also accessible from Regulations.gov by searching the Docket Number.

內容說明： 美國管線暨危險物品安全管理局(PHMSA)修正危險物品法規(HMR)，以引用納入並允許使用 2015 年版美國機械工程師學會(ASME)《鍋爐及壓力容器規範》第 XII 篇「運輸槽罐之建造及持續使用規則」，適用於特定規格之貨物槽罐車輛(CTMV)、低溫可攜式槽罐及多單元槽車槽罐之建造及持續使用。

PHMSA 亦修正 HMR，以引用納入並允許使用 2015 年版美國鍋爐及壓力容器檢驗人員全國委員會(National Board of Boiler and Pressure Vessel Inspectors)《全國委員會檢驗規範》(National Board Inspection Code)第 2 部分及第 3 部分(包括補充規定 6)，適用於依 ASME 第 XII 篇標準建造之運輸包裝容器的持續使用，以及依 ASME 要求及 HMR 建造之現有貨物槽罐車輛的持續使用。PHMSA 認為，本次修正可在不影響安全之前提下，節省成本並提高法規彈性。

生效日期： 2026 年 10 月 28 日。
自願遵循日期： 2026 年 9 月 28 日。
引用納入日期： 本規則所列出版品之引用納入，業經《聯邦公報》主管核准，自 2026 年 10 月 28 日起生效。

2026 年 9 月 28 日《聯邦公報》第 91 卷第 61144 頁；美國聯邦法規彙編(CFR)第 49 篇第 107、171、173、178、179 及 180 部分：
https://www.govinfo.gov/content/pkg/FR-2026-09-28/html/2026-19741.htm
https://www.govinfo.gov/content/pkg/FR-2026-09-28/pdf/2026-19741.pdf

本最終規則及先前以 G/TBT/N/USA/878 文號通知之相關措施，均以案卷編號 PHMSA-2010-0019 識別。相關案卷資料可於 Regulations.gov 網站查閱，網址為 https://www.regulations.gov/docket/PHMSA-2010-0019/document，內容包括主要文件、佐證資料及收到之評論意見。亦可透過 [Regulations.gov](http://www.regulations.gov/)網站搜尋案卷編號取得相關文件。