

DEPARTMENT OF COMMERCE**International Trade Administration****Advisory Committee on Supply Chain Competitiveness: Notice of Public Meeting**

AGENCY: International Trade Administration, U.S. Department of Commerce.

ACTION: Notice of open meeting.

SUMMARY: This notice sets forth the schedule and proposed topics of discussion for the upcoming public meeting of the Advisory Committee on Supply Chain Competitiveness (Committee).

DATES: The meeting will be held on September 11, 2024, from 10 a.m. to 1 p.m., eastern daylight time (EDT).

ADDRESSES: The meeting will be held in the U.S. Department of Commerce, 1401 Constitution Avenue NW, Research Library (Room 1894), Washington, DC 20230. The meeting will also be held via Zoom.

FOR FURTHER INFORMATION CONTACT:

Richard Boll, Designated Federal Officer, Office of Supply Chain Services, International Trade Administration at Email: richard.boll@trade.gov, phone 571-331-0098.

SUPPLEMENTARY INFORMATION:

Background: The Committee was established under the discretionary authority of the Secretary of Commerce and in accordance with the Federal Advisory Committee Act (5 U.S.C. app.). It provides advice to the Secretary of Commerce on the necessary elements of a comprehensive policy approach to supply chain competitiveness and on regulatory policies and programs and investment priorities that affect the competitiveness of U.S. supply chains. For more information about the Committee visit: <https://www.trade.gov/acsc>.

Matters to Be Considered: Committee members are expected to continue discussing the major competitiveness-related topics raised at the previous Committee meetings, including supply chain resilience and congestion; trade and competitiveness; freight movement and policy; trade innovation; regulatory issues; finance and infrastructure; and workforce development. The agenda may change to accommodate other Committee business. The Office of Supply Chain Services will post the final detailed agenda on its website, <https://www.trade.gov/acsc>. The video with closed captioning of the meeting will also be posted on the Committee website.

The meeting is open to the public and press on a first-come, first-served basis. Space is limited. Please contact Richard Boll, Designated Federal Officer, at richard.boll@trade.gov, for participation information.

Heather Sykes,

Director, Office of Supply Chain Services.

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DEPARTMENT OF COMMERCE**International Trade Administration****Notice of Scope Rulings**

AGENCY: Enforcement and Compliance, International Trade Administration, Department of Commerce.

SUMMARY: The U.S. Department of Commerce (Commerce) hereby publishes a list of scope rulings and circumvention determinations made during the period January 1, 2024, through March 31, 2024. We intend to publish future lists after the close of the next calendar quarter.

DATES: Applicable August 5, 2024.

FOR FURTHER INFORMATION CONTACT:

Marcia E. Short, AD/CVD Operations, Customs Liaison Unit, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230; telephone: 202-482-1560.

SUPPLEMENTARY INFORMATION:**Background**

Commerce regulations provide that it will publish in the **Federal Register** a list of scope rulings on a quarterly basis.¹ Our most recent notification of scope rulings published on June 4, 2024.² This current notice covers all scope rulings made by Enforcement and Compliance between January 1, 2024, and March 31, 2024.

Scope Rulings Made January 1, 2024, Through March 31, 2024

Mexico

A-201-805: Certain Circular Welded Non-Alloy Steel Pipe From Mexico

Requestor: Productos Laminados de Monterrey S.A. de C.V and PLM Steel Tubes LLC. Six types of circular welded non-alloy steel pipe that are exported from the United States to Mexico for further processing before re-entry into the United States, produced by Productos Laminados de Monterrey S.A.

¹ See 19 CFR 351.225(o).

² See *Notice of Scope Rulings*, 89 FR 47896 (June 4, 2024).

de C.V and PLM Steel Tubes LLC, are not covered the scope of the antidumping duty order on certain circular welded non-alloy steel pipe from Mexico because the country of origin is not Mexico: March 12, 2024.

People's Republic of China (China)

A-570-910 and C-570-911: Circular Welded Carbon Quality Steel Pipe From China

Requestor: NEXTracker LLC. Fifteen models of torque tubes are not covered by the scope of the antidumping and countervailing duty orders on circular welded carbon quality steel pipe from China because they are mechanical tubes which are excluded from the scope: January 8, 2024.

A-570-135 and C-570-136: Certain Chassis and Subassemblies Thereof From China

Requestor: Pitts Enterprises, Inc. dba Dorsey Intermodal. Finished chassis from Vietnam containing Chinese-origin subassemblies are covered by the antidumping duty and countervailing duty orders on certain chassis and subassemblies thereof from China. Subassemblies from China finished or unfinished and whether assembled or unassembled are subject covered by the orders: January 10, 2024.

A-570-890: Woodend Bedroom Furniture From China

Requestor: Zinus, Inc. Seven models of beds are not covered by the scope of the antidumping duty order on wooden bedroom furniture from China because they are not made substantially of wood products: January 11, 2024.

A-570-106 and C-570-107: Wooden Cabinets and Vanities and Components Thereof From China

Requestor: Nanjing Kaylang Co., Ltd. Cabinets and vanities made from phragmites are covered by the antidumping and countervailing duty orders on wooden cabinets and vanities and components thereof from China because the scope clearly includes "engineered wood products" and we determine phragmite particle board to be an engineered wood product: January 12, 2024.

A-570-084 and C-570-085: Certain Quartz Surface Products From China

Requestor: Vanguard Trading Company, LLC (VTC). Fritech, a waste mineral-based surface product, is predominantly made of silica and, therefore, within the scope of the AD and CVD orders. Quartz surface products consist of slabs and other surfaces created from a mixture of