

- Corp.).
101. Thanh Dat Food Service And Trading.
  102. Thanh Hung Co., Ltd. (also known as Thanh Hung Frozen Seafood Processing Import Export Co., Ltd. or Thanh Hung).
  103. Thanh Phong Fisheries Corp.
  104. The Great Fish Company, LLC.
  105. Thien Ma Seafood Co., Ltd. (also known as THIMACO, Thien Ma, Thien Ma Seafood Company, Ltd., or Thien Ma Seafoods Co., Ltd.).
  106. Thinh Hung Co., Ltd.
  107. Thuan An Production Trading and Service Co., Ltd. (also known as TAFISHCO, Thuan An Production Trading and Services Co., Ltd., or Thuan An Production Trading & Service Co., Ltd.).
  108. Thuan Nhan Phat Co., Ltd.
  109. Thuan Phuoc Seafoods and Trading Corporation.
  110. To Chau Joint Stock Company (also known as TOCHAU, TOCHAU JSC, or TOCHAU Joint Stock Company).
  111. Tran Thai Food Joint Stock.
  112. Trang Thuy Seafood Co., Ltd.
  113. Trinity Vietnam Co., Ltd.
  114. Trong Nhan Seafood Co., Ltd.
  115. Truong Phat Seafood Jsc.
  116. Van Y Corp.
  117. Van.
  118. Viet Hai Seafood Company Limited (also known as Viet Hai, Viet Hai Seafood Co., Ltd., Viet Hai Seafood Co., Vietnam Fish-One Co., Ltd., or Fish One).
  119. Viet Long Seafood Co., Ltd.
  120. Viet Phat Aquatic Products Co., Ltd.
  121. Viet Phu Foods & Fish Co., Ltd.
  122. Viet Phu Foods and Fish Corporation (also known as Vietphu, Viet Phu, Viet Phu Food and Fish Corporation, or Viet Phu Food & Fish Corporation).
  123. Viet World Co., Ltd.
  124. Vietnam Seaproducts Joint Stock Company (also known as Seaprodex or Vietnam Seafood Corporation—Joint Stock Company).
  125. Vif Seafood Factory
  126. Vinh Long Import-Export Company (also known as Vinh Long, Imex Cuu Long, Vinh Long Import/Export Company).

[FR Doc. 2024-21088 Filed 9-16-24; 8:45 am]

BILLING CODE 3510-DS-P

## DEPARTMENT OF COMMERCE

### International Trade Administration

#### State University of New York at Stony Brook University, et al.; Notice of Decision on Application for Duty-Free Entry of Scientific Instruments

This is a decision pursuant to section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301). On August 9, 2024, the Department of Commerce published a notice in the **Federal Register** requesting public comment on whether instruments of equivalent scientific

value, for the purposes for which the instruments identified in the docket(s) below are intended to be used, are being manufactured in the United States. See Application(s) for Duty-Free Entry of Scientific Instruments, 89 FR 65323-24, August 9, 2024 (Notice). We received no public comments.

**Comments:** None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as these are intended to be used, that were being manufactured in the United States at the time of order.

**Docket Number:** 24-020. Applicant: State University of New York at Stony Brook University, 100 Nicolls Road, Stony Brook, NY 11794-5230. Instrument: Miniature 2-Photon Microscope System. Manufacturer: Nanjing Transcend Vivoscope Bio-Technology Co., Ltd., China. Intended Use: The instrument is intended to be used for neuroscientists to enable them to study brain activity with unprecedented detail and flexibility. Acquiring a miniature two-photon scope for campus use would significantly advance neuroscience research at Stony Brook.

**Docket Number:** 24-021. Applicant: Washington State University, Procurement and Contract Services, French Administration Building 240, P.O. Box 64120, Pullman, WA 99164-1020. Instrument: Optical Lens, Polarized Beamsplitter, Broadband Dielectric Mirror, Non-polarizing Beamsplitter, Zero-order half and quarter. Manufacturer: Fuzhou Sunlight Technology, Co., Ltd., People's Republic of China. Intended Use: The instrument is intended to be used to study quantum phenomena, such as: Quantum memory, quantum computing, and quantum networking, and to investigate the quantum properties of such neutral atom array. This device could also be used for educational purposes. For graduate students' education (Physics 800 Doctoral Research) and undergraduate students' educations (Physics 499 Special Projects), students can learn how to operate lasers and MOT system to trap neutral atoms and form atom arrays and design optical layout. These tools will be commonly used in most quantum optics labs.

**Docket Number:** 24-022. Applicant: Columbia University, Department of Physics, Pupin Hall, 538 W 120 Street, New York, NY 10027. Instrument: Fiber Laser. Manufacturer: PreciLasers, China. Intended Use: The instrument is intended to be used for the production of an ultracold and trapped gas of Strontium-88 atoms for a Sr<sub>2</sub> molecular clock experiment. This molecular clock

will be used to perform precise measurements of molecular vibrational energies, enabling the study of physics beyond the standard model. Learning to use lasers is an important part of the training of graduate students pursuing Ph.D.s—through using the lasers; they learn laser physics and practical aspects of operating and maintaining lasers.

**Docket Number:** 24-023. Applicant: Instrument: University of Colorado JILA Department, 3300 Walnut Street, Unit B, JILA Building, Room S/175, Boulder, CO 80301. Instrument: Fiber Laser. Manufacturer: Shanghai Precilasers Technology Co., Ltd., China. Intended Use: The instrument is intended to be used for the JILA eEDM Generation III experiment designed to explore physics beyond the Standard Model by precisely measuring the electron electric dipole moment (eEDM) using a tabletop setup. The approach involves measuring the eEDM within a molecular ion, which enhances the eEDM effect for better accuracy. The fiber laser we intend to acquire will provide the necessary 300 mW power output for both transitions.

**Docket Number:** 24-024. Applicant: Columbia University, Department of Physics, Pupin Hall, 538 W 120th Street, New York, NY 10027. Instrument: Fiber Laser. Manufacturer: PreciLasers, China. Intended Use: The instrument is intended to be used for the production of an ultracold and trapped gas of Strontium-88 atoms for a Sr<sub>2</sub> molecular clock experiment. This molecular clock will be used to perform precise measurements of molecular vibrational energies, enabling the study of physics beyond the Standard Model. Also, the instrument will be used to make sensitive measurements of the properties of the SR<sub>2</sub> molecule in an optical lattice. In particular, looking for evidence of non-Newtonian gravity at Angstrom range, a possible indication of new physics required to explain the nature of dark matter in the universe.

**Docket Number:** 24-025. Applicant: Trustees of Boston College, 140 Commonwealth Avenue, Higgins Hall 335, Chestnut Hill, MA 02467. Instrument: Atomic Force Microscope Tip Containing Single Nitrogen Vacancy Centers. Manufacturer: QZabre Limited, Switzerland. Intended Use: The instrument is intended to be used in research projects in quantum information science and quantum materials. The diamond atomic force microscope tip (AFM) tip with single nitrogen vacancy (NV) centers will allow us to obtain the highest spatial resolution imaging of magnetic stray fields and current distributions. The instruments will be conducted by graduate students enrolled in doctoral

program at Boston College. This will significantly benefit their training on cutting-edge quantum sensing techniques and allow them to join the US STEM workforce upon graduation.

Dated: September 12, 2024.

**Gregory W. Campbell,**

*Director, Subsidies and Economic Analysts, Enforcement and Compliance.*

[FR Doc. 2024–21107 Filed 9–16–24; 8:45 am]

**BILLING CODE 3510–DS–P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

[A–520–807]

#### **Circular Welded Carbon-Quality Steel Pipe From the United Arab Emirates: Final Results of Antidumping Duty Changed Circumstances Review**

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

**SUMMARY:** On July 29, 2024, the U.S. Department of Commerce (Commerce) published the initiation and preliminary results of the changed circumstances review (CCR) of the antidumping duty (AD) order on circular welded carbon-quality steel pipe (CWP) from the United Arab Emirates (UAE). For these final results, Commerce continues to find that Universal Tube and Pipe Industries FZE (Universal Tube and Pipe), is the successor-in-interest to Universal Tube and Plastic Industries Limited (UTP). Additionally, we determine that Universal Tube and Pipe should be assigned UTP's cash deposit rate for purposes of the AD order.

**DATES:** Applicable September 17, 2024.

**FOR FURTHER INFORMATION CONTACT:** Genevieve Coen, AD/CVD Operations, Office II, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230; telephone: (202) 482–3251.

#### **SUPPLEMENTARY INFORMATION:**

##### **Background**

On July 29, 2024, Commerce published the initiation and preliminary results of this expedited CCR, finding that Universal Tube and Pipe is the successor-in-interest to UTP, and should be assigned the same AD cash deposit rate assigned to UTP in the AD order on CWP from the UAE and provided all interested parties with an opportunity to comment.<sup>1</sup> No interested party

<sup>1</sup> See *Circular Welded Carbon-Quality Steel Pipe from the United Arab Emirates: Notice of Initiation and Preliminary Results of Antidumping Duty*

submitted comments on the *Initiation and Preliminary Results* or requested a hearing. Accordingly, the final results remain unchanged from the *Initiation and Preliminary Results*.

#### **Scope of the Order**

The products covered by the *Order* are CWP from the UAE. For a complete description of the scope of the *Order*, see the *Initiation and Preliminary Results*.

#### **Final Results of CCR**

For the reasons stated in the *Initiation and Preliminary Results*, and because we received no comments from interested parties to the contrary, Commerce continues to find Universal Tube and Pipe is the successor-in-interest to UTP for purposes of the AD order on CWP from the UAE. As a result of this determination and consistent with our practice, we find that Universal Tube and Pipe should receive the AD cash deposit rate previously assigned to UTP with respect to entries of subject merchandise in the above-noted proceeding. As there are no changes from the *Initiation and Preliminary Results*, there is no decision memorandum accompanying this notice and we are adopting the determination in the *Initiation and Preliminary Results* as the final results of this CCR.

Commerce will instruct U.S. Customs and Border Protection to suspend liquidation of all shipments of subject merchandise produced or exported by Universal Tube and Pipe and entered, or withdrawn from warehouse, for consumption on or after the publication date of this notice in the **Federal Register** at 1.00 percent, which is the current AD cash deposit rate for UTP.<sup>2</sup> These cash deposit requirements shall remain in effect until further notice.

#### **Administrative Protective Order**

This notice serves as the only reminder to parties subject to an administrative protective order (APO) of their responsibility concerning the disposition of proprietary information disclosed under APO in accordance with 19 CFR 351.305(a)(3). Timely written notification of the return/destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a sanctionable violation.

<sup>2</sup> See *Circular Welded Carbon-Quality Steel Pipe from the United Arab Emirates: Final Results of Antidumping Duty Administrative Review*; 2021–2022, 89 FR 57128, 57130 (July 12, 2024).

#### **Notification to Interested Parties**

We are issuing this determination and publishing this notice in accordance with section 751(b)(1) and 777(i)(1) and (2) of the Tariff Act of 1930, as amended, and 19 CFR 351.216(e), 351.221(b), and 351.221(c)(3).

Dated: September 10, 2024.

**Ryan Majerus,**

*Deputy Assistant Secretary for Policy and Negotiations, performing the non-exclusive functions and duties of the Assistant Secretary for Enforcement and Compliance.*

[FR Doc. 2024–21082 Filed 9–16–24; 8:45 am]

**BILLING CODE 3510–DS–P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

[A–570–168]

#### **Certain Alkyl Phosphate Esters From the People's Republic of China: Postponement of Preliminary Determination in the Less-Than-Fair-Value Investigation**

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

**DATES:** Applicable September 17, 2024.

**FOR FURTHER INFORMATION CONTACT:** Dennis McClure or Robert Palmer, AD/CVD Operations, Office VIII, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230; telephone: (202) 482–5973 and (202) 482–9068, respectively.

#### **SUPPLEMENTARY INFORMATION:**

##### **Background**

On May 13, 2024, the U.S. Department of Commerce (Commerce) initiated a less-than-fair-value (LTFV) investigation of imports of certain alkyl phosphate esters from the People's Republic of China.<sup>1</sup> On July 22, 2024, Commerce tolled certain deadlines in this administrative proceeding by seven days.<sup>2</sup> Currently, the preliminary determination is due no later than October 7, 2024.

##### **Postponement of Preliminary Determination**

Section 733(b)(1)(A) of the Tariff Act of 1930, as amended (the Act), requires

<sup>1</sup> See *Certain Alkyl Phosphate Esters from the People's Republic of China: Initiation of Less-Than-Fair-Value Investigation: Initiation of Less-Than-Fair-Value Investigation*, 89 FR 43801 (May 20, 2024).

<sup>2</sup> See Memorandum, “Tolling of Deadlines for Antidumping and Countervailing Duty Proceedings,” dated July 22, 2024.