

FOR FURTHER INFORMATION CONTACT:

Mallory Trachtenberg, DFO, at mtrachtenberg@usccr.gov or 202-809-9618.

SUPPLEMENTARY INFORMATION: Members of the public can listen to the discussion. This meeting is available to the public through the following toll-free call-in number. An open comment period will be provided to allow members of the public to make a statement as time allows. The conference operator will ask callers to identify themselves, the organizations they are affiliated with (if any), and an email address prior to placing callers into the conference call. Callers can expect to incur charges for calls they initiate over wireless lines, and the Commission will not refund any incurred charges. Callers will incur no charge for calls they initiate over land-line connections to the toll-free telephone number. Persons with hearing impairments may also follow the proceedings by first calling the Federal Relay Service at 1-800-977-8339 and providing the Service with the conference call number and conference ID number.

Members of the public are also entitled to submit written comments; the comments must be received in the regional office within 30 days following the meeting. Written comments may be emailed to Mallory Trachtenberg at mtrachtenberg@usccr.gov in the Regional Programs Unit Office/Advisory Committee Management Unit. Persons who desire additional information may contact the Regional Program Unit at 202-809-9618.

Records generated from this meeting may be inspected and reproduced at the Regional Programs Unit Office, as they become available, both before and after the meeting. Records of the meeting will be available via <https://www.facadatabase.gov/FACA/apex/FACAPublicCommittee?id=a10t0000001gzmAAAQ> under the Commission on Civil Rights, New York Advisory Committee link. Persons interested in the work of this Committee are also directed to the Commission's website, <http://www.usccr.gov>, or may contact the Regional Programs Unit office at the above email or phone number.

Agenda

- I. Welcome and Roll Call
- II. Approval of Minutes from Last Meeting
- III. Discussion: Evictions in New York
- IV. Public Comment
- V. Next Steps
- VI. Adjournment

Dated: November 30, 2020.

David Mussatt,

Supervisory Chief, Regional Programs Unit.

[FR Doc. 2020-26613 Filed 12-2-20; 8:45 am]

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DEPARTMENT OF COMMERCE**International Trade Administration****Decision on Application for Duty-Free Entry of Scientific Instruments; Rice University, et. al**

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 October 19, 2020, 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, 85 FR 66305, October 19, 2020 (Notice)*. We received no public comments. Related records can be viewed through prior arrangement with Ms. Dianne Hanshaw at Dianne.Hanshaw@trade.gov.

Docket Number: 20-003. *Applicant:* Rice University, Department of Microengineering, 6100 Main Street, Houston, TX 77030. *Instrument:* Ultrasonic Linear Piezo Stage and controller. *Manufacturer:* Xeryon, Belgium. *Intended Use:* See *Notice* at 85 FR 66305, October 19, 2020. *Comments:* None received. *Decision:* Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that were being manufactured in the United States at the time of order. *Reasons:* According to the applicant, the instrument will be used to study automatic and large-scale surgical implantation of nanoelectrode threads into rodent and primate brains. Specifically, a platform is developed that can insert 8 ultraflexible nanoelectrode threads (uNETs) into the brain simultaneously and independently, while each insertion site is flexibly defined by the surgeons' and researchers' need and can be precisely researched by micromanipulators. Successful development of this technology will significantly reduce the time, errors and tissue trauma during brain surgery, meanwhile, it will open opportunities such as slow-speed

insertion, flexibly targeting multiple regions and large-scale neural recordings.

Docket Number: 20-004. *Applicant:* Texas A&M University, AgriLife Research, 2147 TAMU, College Station, TX 77843-2147A. *Instrument:* 3D Microfabrication System Photonic Professional GT. *Manufacturer:* Nanoscribe, Germany. *Intended Use:* See *Notice* at 85 FR 66305-06, October 19, 2020. *Comments:* None received. *Decision:* Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that were being manufactured in the United States at the time of order. *Reasons:* According to the applicant, the instrument will be used to conduct research in the broad areas of material research, thin-film metal semiconductors, bio-microfluidics, medical devices and optical/photonic devices, to name a few. These physical platforms will manifest in the forms of devices (ranging from 1-200 cm²) that will then be taken to individual laboratories for further experimentation in the aforementioned fields under the guidance and scope of the Texas A&M University research communities.

Docket Number: 20-005. *Applicant:* University of Chicago Argonne LLC, Operator of National Laboratory 9700 South Cass Avenue, Lemont, IL 60439-4873. *Instrument:* Libera Brilliance+ ³/₄ with GDX module BPM electronics. *Manufacturer:* Instrumentation Technologies D.D., Slovenia. *Intended Use:* See *Notice* at 85 FR 66305, October 19, 2020. *Comments:* None received. *Decision:* Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that were being manufactured in the United States at the time of order. *Reasons:* According to the applicant, the instrument will be used to study precision measurement for the particle beam position in the Advanced Photon Source Upgrade storage ring. The measurement information is used to steer the particle beam and photon beam that will be used as a three-dimensional X-ray microscope for experimental purposes. The materials/phenomena include material properties analysis, protein mapping for pharmaceutical companies, X-ray imaging and chemical composition determination and many others, but are not limited to grain structure, grain boundary and interstitial defects and morphology. These properties are not only studied at ambient environments, but also under

high pressure, temperature, stress and strain.

Docket Number: 20–006. *Applicant:* University of Chicago Argonne LLC, Operator of National Laboratory 9700 South Cass Avenue, Lemont, IL 60439–4873. *Instrument:* Canted Undulator GRID Masks. *Manufacturer:* Strumenti Scientific CINEL S.R.L., Italy. *Intended Use:* See *Notice* at 85 FR 66305, October 19, 2020. *Comments:* None received. *Decision:* Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that were being manufactured in the United States at the time of order. *Reasons:* According to the applicant, the instrument will be used to study and assemble the new canted undulator front ends for the Advanced Photon Source upgrade. The front end consists of a series of components that connect the storage ring to the user beamline in order to deliver a photon beam that will be used as a three-dimensional X-ray microscope for experimental purposes. The materials/phenomena vary widely from material properties analysis, protein mapping for pharmaceutical companies, X-ray imaging and chemical composition determination to name a few. The properties of the materials are not limited to grain structure, grain boundary and interstitial defects and morphology. These properties are studied at ambient environments but also under high pressure, temperature, stress and strain.

Docket Number: 20–007. *Applicant:* University of Chicago Argonne LLC, Operator of National Laboratory 9700 South Cass Avenue, Lemont, IL 60439–4873. *Instrument:* Canted Undulator Premasks and Exit Masks. *Manufacturer:* Strumenti Scientific CINEL S.R.L., Italy. *Intended Use:* See *Notice* at 85 FR 66305, October 19, 2020. *Comments:* None received. *Decision:* Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that were being manufactured in the United States at the time of order. *Reasons:* According to the applicant, the instrument will be used to study and assemble the new canted undulator front ends for the Advanced Photon Source upgrade. The front end consists of a series of components that connect the storage ring to the user beamline in order to deliver a photon beam that will be used as a three-dimensional X-ray microscope for experimental purposes. The materials/phenomena vary widely from material properties analysis,

protein mapping for pharmaceutical companies, X-ray imaging and chemical composition determination to name a few. The properties of the materials are not limited to grain structure, grain boundary and interstitial defects and morphology. These properties are studied at ambient environments but also under high pressure, temperature, stress and strain.

Dated: November 20, 2020.

Richard Herring,

Acting Director, Subsidies Enforcement, Enforcement and Compliance.

[FR Doc. 2020–26620 Filed 12–2–20; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

[A–570–943, C–570–944]

Certain Oil Country Tubular Goods From the People’s Republic of China: Continuation of the Antidumping and Countervailing Duty Orders

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

SUMMARY: The Department of Commerce (Commerce) and the International Trade Commission (ITC) have determined that revocation of the antidumping duty (AD) and the countervailing duty (CVD) orders on certain oil country tubular goods (OCTG) from the People’s Republic of China (China) would likely lead to continuation or recurrence of dumping, countervailable subsidies, and material injury to an industry in the United States. Therefore, Commerce is publishing a notice of continuation of the AD and CVD orders.

DATES: Applicable December 3, 2020.

FOR FURTHER INFORMATION CONTACT: Moses Song or Natasia Harrison (AD Order), AD/CVD Operations, Office VI, or Dusten Hom or Mary Kolberg (CVD Order), AD/CVD Operations, Office I, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230; telephone: (202) 482–7885, (202) 482–1240, (202) 482–5075, or (202) 482–1785, respectively.

SUPPLEMENTARY INFORMATION:

Background

On April 1, 2020, Commerce initiated,¹ and the ITC instituted,² five-

¹ See *Initiation of Five-Year (Sunset) Review*, 85 FR 18189 (April 1, 2020).

² See *Oil Country Tubular Goods from China; Initiation of Five-Year Reviews*, 85 FR 18268 (April 1, 2020).

year (sunset) reviews of the AD and CVD orders on OCTG from China,³ pursuant to section 751(c) of the Tariff Act of 1930, as amended (the Act). As a result of its reviews, Commerce determined that revocation of the *Orders* on OCTG from China would likely lead to continuation or recurrence of dumping and countervailable subsidies. Therefore, Commerce notified the ITC of the magnitude of the margins of dumping and the subsidy rates likely to prevail should the *Orders* be revoked, pursuant to sections 751(c)(1) and 752(b) and (c) of the Act.⁴

On November 27, 2020, the ITC published its determination that revocation of the *Orders* on OCTG from China would likely lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time, pursuant to section 751(c) of the Act.⁵

Scope of the Orders

The scope of these orders consists of certain OCTG, which are hollow steel products of circular cross-section, including oil well casing and tubing, of iron (other than cast iron) or steel (both carbon and alloy), whether seamless or welded, regardless of end finish (*e.g.*, whether or not plain end, threaded, or threaded and coupled) whether or not conforming to American Petroleum Institute (API) or non-API specifications, whether finished (including limited service OCTG products) or unfinished (including green tubes and limited service OCTG products), whether or not thread protectors are attached. The scope of these orders also covers OCTG coupling stock. Excluded from the scope of these orders are casing or tubing containing 10.5 percent or more by weight of chromium; drill pipe; unattached couplings; and unattached thread protectors.

The merchandise covered by these orders is currently classified in the

³ See *Certain Oil Country Tubular Goods from the People’s Republic of China: Amended Final Determination of Sales at Less Than Fair Value and Antidumping Duty Order*, 75 FR 28551 (May 21, 2010); see also *Certain Oil Country Tubular Goods from the People’s Republic of China: Amended Final Affirmative Countervailing Duty Determination and Countervailing Duty Order*, 75 FR 3203 (January 20, 2010) (collectively, *Orders*).

⁴ See *Certain Oil Country Tubular Goods from the People’s Republic of China: Final Results of Expedited Second Sunset Review of the Antidumping Duty Order*, 85 FR 45577 (July 29, 2020); and accompanying Issues and Decision Memorandum; and *Certain Oil Country Tubular Goods from the People’s Republic of China: Final Results of the Expedited Second Sunset Review of the Countervailing Duty Order*, 85 FR 38849 (June 29, 2020).

⁵ See *Certain Oil Country Tubular Goods from China*, 85 FR 76103 (November 27, 2020).