

All submissions, with limited exceptions, must be filed electronically using ACCESS.⁷ An electronically filed document must be received successfully in its entirety by ACCESS by 5:00 p.m. Eastern Time, on the due dates established above (or, where applicable, to be established by Commerce at a later date). Documents excepted from the electronic submission requirements must be filed manually (*i.e.*, in paper form) with the APO/Dockets Unit in Room 18022 and stamped with the date and time of receipt by on the due date.⁸

Unless otherwise extended, Commerce intends to issue the final results of this administrative review within 120 days of the publication of these preliminary results, pursuant to section 751(a)(3)(A) of the Act.

Assessment Rates

We intend to issue appropriate assessment instructions to CBP 15 days after the publication of the final rescission (or, should we find that the companies subject to this review had reviewable entries of subject merchandise to the United States during the POR, the final results) of this administrative review.

These preliminary results are issued and published in accordance with sections 751(a)(1) and 777(i)(1) of the Act, and 19 CFR 351.221(b)(4).

Dated: October 9, 2019.

Jeffrey I. Kessler,

Assistant Secretary for Enforcement and Compliance.

Appendix

List of Topics Discussed in the Preliminary Decision Memorandum

- I. Summary
- II. Background
- III. Scope of the Order
- IV. Preliminary Intent To Rescind the Administrative Review, in Part, and Status of the China-wide Entity
- V. Public Comment
- VI. Recommendation

[FR Doc. 2019-22515 Filed 10-15-19; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

Correction to Notice of Opportunity To Request Administrative Review

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

FOR FURTHER INFORMATION CONTACT:

Brenda E. Brown, 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) 482-4735.

SUPPLEMENTARY INFORMATION:

Background

On October 1, 2019, Commerce published its opportunity to request administrative review of the antidumping duty orders and inadvertently omitted the following suspension agreements: Uranium from the Russian Federation (A-821-802), POR 10/1/2018-9/30/2019; and Lemon Juice from Argentina (A-357-818), POR 10/1/2018-9/30/2019. *See Antidumping or Countervailing Duty Order, Finding, or Suspended Investigation; Opportunity To Request Administrative Review*, 84 FR 52068 (October 1, 2019). This notice serves as a correction to include Uranium from the Russian Federation and Lemon Juice from Argentina in the referenced notice.

Dated: October 9, 2019.

James Maeder,

Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

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DEPARTMENT OF COMMERCE

International Trade Administration

University of Chicago Argonne LLC, 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 19, 2019, 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*, 84 FR 42889 (August 19, 2019) (*Notice*).

We received no public comments. Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 3720, U.S. Department of Commerce, 14th and Constitution Ave. NW, Washington, DC.

Docket Number: 19-002. Applicant: University of Chicago Argonne LLC., Lemont, IL 60439-4873. Instrument:

S1-S3 magnets. Manufacturer: Danfysik, Denmark. Intended Use: See *Notice* at 84 FR 42889. 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: The instrument(s) are the components of a 4th generation synchrotron accelerator, *i.e.*, the Advanced Photon Source Upgrade (APSU) accelerator. According to the applicant, APSU is a non-profit research facility which provides ultra-bright, high-energy x-ray beams to more than 5000 (and growing) scientists from across the United States. These scientists come from universities, medical schools, and other research institutions. Their research covers nearly every scientific discipline, from materials science to biology, chemistry, environmental, geological and planetary science and fundamental physics. APSU provides x-ray beams of a broad parameters that allow scientists to collect data in unprecedented detail and short time frames. According to the applicant, the research results achieved through APSU will make real and positive impact on our technologies, health, economy and fundamental understanding of the materials that make up the world.

Docket Number: 19-003. Applicant: University of Chicago Argonne LLC, Lemont, IL 60439-4873. Instrument: Canted Undulator Front-End Fixed Masks and Photon Shutters. Manufacturer: Strumenti Scientific CINEL S.R.L., Italy. Intended Use: See *Notice* at 84 FR 42889. 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 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 properties of the materials studied include 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. The objective is to further the

⁷ See 19 CFR 351.303.

⁸ *Id.*