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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[Order No. 2086]

Approval of Subzone Status; Offshore Energy Services, Inc.; Broussard, Louisiana

Pursuant to its authority under the Foreign-Trade Zones Act of June 18, 1934, as amended (19 U.S.C. 81a–81u), the Foreign-Trade Zones Board (the Board) adopts the following Order:

Whereas, the Foreign-Trade Zones (FTZ) Act provides for “. . . the establishment . . . of foreign-trade zones in ports of entry of the United States, to expedite and encourage foreign commerce, and for other purposes,” and authorizes the Foreign-Trade Zones Board to grant to qualified corporations the privilege of establishing foreign-trade zones in or adjacent to U.S. Customs and Border Protection ports of entry;

Whereas, the Board’s regulations (15 CFR part 400) provide for the establishment of subzones for specific uses;

Whereas, the Port of South Louisiana, grantee of Foreign-Trade Zone 124, has made application to the Board for the establishment of a subzone at the facility of Offshore Energy Services, Inc., located in Broussard, Louisiana (FTZ Docket B–27–2019, docketed April 15, 2019);

Whereas, notice inviting public comment has been given in the **Federal Register** (84 FR 16244, April 18, 2019) and the application has been processed pursuant to the FTZ Act and the Board’s regulations; and,

Whereas, the Board adopts the findings and recommendations of the examiner’s memorandum, and finds that the requirements of the FTZ Act and the Board’s regulations are satisfied;

Now, therefore, the Board hereby approves subzone status at the facility of Offshore Energy Services, Inc., located

in Broussard, Louisiana (Subzone 124T), as described in the application and **Federal Register** notice, subject to the FTZ Act and the Board’s regulations, including Section 400.13.

Dated: August 13, 2019.

Jeffrey I. Kessler,

Assistant Secretary for Enforcement and Compliance, Alternate Chairman, Foreign-Trade Zones Board.

[FR Doc. 2019–17764 Filed 8–16–19; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

[A–570–929]

Small Diameter Graphite Electrodes From the People’s Republic of China: Notice of Rescission of Antidumping Duty Administrative Review; 2018–2019

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

SUMMARY: The Department of Commerce (Commerce) is rescinding the administrative review of the antidumping duty order on small diameter graphite electrodes from the People’s Republic of China (China) for the period February 1, 2018, through January 31, 2019, based on the timely withdrawal of the requests for review.

DATES: Applicable August 19, 2019.

FOR FURTHER INFORMATION CONTACT: Dennis McClure, 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.

SUPPLEMENTARY INFORMATION:

Background

On February 26, 2009, Commerce published in the **Federal Register** the antidumping duty order on small diameter graphite electrodes from China.¹ On February 8, 2019, Commerce published a notice of opportunity to request an administrative review of the antidumping duty order on small diameter graphite electrodes from China

for the period of review February 1, 2018, through January 31, 2019.²

On February 28, 2019, Tokai Carbon GE LLC (the petitioner)³ requested an administrative review of the order for 199 producers and/or exporters of the subject merchandise, including Fushun Jinly Petrochemical Carbon Co., Ltd. (Fushun Jinly).⁴ On May 2, 2019, in accordance with section 751(a) of the Tariff Act of 1930, as amended (the Act), we initiated an administrative review of the order on small diameter graphite electrodes from China with respect to 199 companies.⁵ On July 11, 2019, the petitioner withdrew its administrative review request with respect to all companies except Fushun Jinly,⁶ and on July 23, 2019, we rescinded the administrative review request for all companies, except Fushun Jinly.⁷ On July 31, 2019, the petitioner withdrew its administrative review request for Fushun Jinly.⁸

Rescission of Administrative Review

Pursuant to 19 CFR 351.213(d)(1), the Secretary will rescind an administrative review, in whole or in part, if the party that requested the review withdraws its request within 90 days of the date of publication of the notice of initiation of the requested review. In this case, the petitioner timely withdrew its review requests by the 90-day deadline. No other parties requested an administrative review of the antidumping duty order on small

² See *Antidumping or Countervailing Duty Order, Finding, or Suspended Investigation; Opportunity to Request Administrative Review*, 84 FR 2816 (February 8, 2019).

³ Formerly, SGL Carbon LLC and Superior Graphite Co.

⁴ See the petitioner’s submission, “Small Diameter Graphite Electrodes from the People’s Republic of China—Request for Initiation of Antidumping Administrative Review,” dated February 28, 2019. The petitioner’s review request included Fushun *Jinli* Petrochemical Carbon Co., Ltd. (emphasis added).

⁵ See *Initiation of Antidumping and Countervailing Duty Administrative Reviews*, 84 FR 18777 (May 2, 2019).

⁶ See the petitioner’s submission, “Small Diameter Graphite Electrodes from the People’s Republic of China—Petitioner’s Withdrawal of Certain Requests for Review,” dated July 11, 2019.

⁷ See *Small Diameter Graphite Electrodes From the People’s Republic of China: Notice of Partial Rescission of Antidumping Duty Administrative Review; 2018–2019*, 84 FR 35370 (July 23, 2019).

⁸ See the petitioner’s submission, “Small Diameter Graphite Electrodes from the People’s Republic of China—Petitioner’s Withdrawal of Request for Review,” dated July 31, 2019.

¹ See *Antidumping Duty Order: Small Diameter Graphite Electrodes from the People’s Republic of China*, 74 FR 8775 (February 26, 2009).

diameter graphite electrodes from China. Therefore, we are rescinding the administrative review of the antidumping duty order on small diameter graphite electrodes from China for the period February 1, 2018, through January 31, 2019, in its entirety.

Assessment

Commerce will instruct U.S. Customs and Border Protection (CBP) to assess antidumping duties on all appropriate entries. Antidumping duties shall be assessed at rates equal to the cash deposit of estimated antidumping duties required at the time of entry, or withdrawal from warehouse, for consumption, in accordance with 19 CFR 351.212(c)(1)(i). Commerce intends to issue appropriate assessment instructions to CBP 15 days after publication of this notice in the **Federal Register**.

Notification to Importers

This notice serves as a final reminder to importers of their responsibility under 19 CFR 351.402(f)(2) to file a certificate regarding the reimbursement of antidumping duties prior to liquidation of the relevant entries during this review period. Failure to comply with this requirement could result in Commerce's presumption that reimbursement of the antidumping duties occurred and the subsequent assessment of doubled antidumping duties.

Notification Regarding Administrative Protective Orders

This notice also serves as a reminder to parties subject to 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), which continues to govern business proprietary information in this segment of the proceeding. Timely written notification of the return or 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.

This notice is issued and published in accordance with sections 751(a)(1) and 777(i)(1) of the Act, and 19 CFR 351.213(d)(4).

Dated: August 13, 2019.

James Maeder,

Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

[FR Doc. 2019-17771 Filed 8-16-19; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

International Trade Administration

Application(s) for Duty-Free Entry of Scientific Instruments

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), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be postmarked on or before September 9, 2019. Address written comments to Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, DC 20230. Applications may be examined between 8:30 a.m. and 5:00 p.m. at the U.S. Department of Commerce in Room 3720.

Docket Number: 19-002. Applicant: University of Chicago Argonne LLC, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL 60439-4873. Instrument: S1-S3 magnets. Manufacturer: Danfysik, Denmark. Intended Use: The instrument(s) are the components of a 4th generation synchrotron accelerator, *i.e.*, the Advanced Photon Source Upgrade (APSU) accelerator, one of the most technologically complex machines in the world. 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. APS provide x-ray beams of a broad parameters that allow them to collect data in unprecedented detail and in amazingly short time frames. According to the applicant, the research results achieved through APS will make real and positive impact on our technologies, health, economy and fundamental understanding of the materials that make up our world. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: April 2, 2019.

Docket Number: 19-003. Applicant: University of Chicago Argonne LLC, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL 60439-4873. Instrument: Canted Undulator Front-End Fixed Masks and Photon Shutters. Manufacturer: Strumenti Scientific CINEL S.R.L., Italy. Intended Use: 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 understanding of different materials and material properties. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: April 3, 2019.

Docket Number: 19-004. Applicant: University of Chicago Argonne LLC., Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL 60439-4873. Instrument: Unipolar polar supplies. Manufacturer: Danfysik, Denmark. Intended Use: The instrument is part of a complex machine to be used for basic research that provides a very stable and filtered direct current (DC) to power electromagnet to bend, focus and correct electrons particle (e-) in a multi bend achromat (MBA) storage ring (SR). The nominal current varies from 100 A to 300A and the required stability and ripple is better than 10 parts per million (<10 ppm). The equipment should comply with APS safety standards and mechanical dimensions to be installed in existing racks. According to the applicant, APS-U is approaching a new era in science and engineering, one that promises a revolutionary understanding of complex materials and chemical processes across the entire hierarchy of lengthscales and timescales. This understanding demands that we move beyond exploration of equilibrium phenomena and beyond models based on idealized materials and systems, to be able to create new states and achieve extraordinary new functions. The improvements in photon beam