import data for entries of subject merchandise that entered the United States from the **Federal Register** publication date of the *2014/2015 Final Results* (*i.e.*, March 13, 2017) to October 31, 2017. ¹⁰ Because Hyundai Electric & Energy System Co., Ltd. has not been covered by a prior administrative review or the original investigation, it does not have its own company-specific cash deposit rate.

Based on (1) information contained in the CBP import data, (2) concerns that Hyundai Electric and energy Co., Ltd., may be entering merchandise produced by HHI, (3) public information indicating that Hyundai Electric & Energy System Co., Ltd., which has a name similar to that of the company identified in the above-referenced phone call, appears to be involved in the production/sales of power transformers, and (4) the fact that neither of these entities have their own company-specific cash deposit rate, there is a serious concern that entries made by either of these entities since the 2014/2015 Final Results may include merchandise produced by HHI or otherwise may not be entering at the appropriate rate.

In accordance with the abovereferenced statute and regulation, and based on the information obtained above, the Department finds that there is information which shows changed circumstances sufficient to warrant initiation of such a review to determine whether action is necessary to maintain the integrity of the Order. Therefore, the Department is self-initiating a changed circumstances review to determine the appropriate cash deposit rate for any merchandise entered by either Hyundai Electric and energy Co., Ltd. or Hyundai Electric & Energy System Co., Ltd. since the publication of the 2014/2015 Final Results. This changed circumstances review may require an examination of whether these entities are a successorin-interest to HHI or should be treated as a single entity with HHI pursuant to 19 CFR 351.401(f).

Public Comment

Interested parties may submit comments on the above-referenced information and the notice of initiation of this changed circumstances review by no later than 15 calendar days after the date of publication of this notice in the

Federal Register. 11 Parties who wish to comment on the initiation of this changed circumstances review must file comments electronically via Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Service System (ACCESS). 12 Access to ACCESS is available to registered users at http:// access.trade.gov and is available to all parties in the Central Records Unit, Room B8024 of the main Department of Commerce building. An electronically filed document must be received successfully in its entirety by ACCESS by 5:00 p.m. Eastern Time on the day on which it is due.13

Preliminary and Final Results of the Review

The Department intends to publish in the Federal Register a notice of the preliminary results of the antidumping duty changed circumstances review in accordance with 19 CFR 351.221(b)(4) and 351.221(c)(3)(i), which will set forth the Department's preliminary factual and legal conclusions. The Department will issue its final results of the changed circumstances review in accordance with the time limits set forth in 19 CFR 351.216(e). At the preliminary result of this review, if warranted based on the Department's analysis, we may instruct CBP as to the appropriate cash deposit rate.

Notification to Interested Parties

This notice is published in accordance with section 751(b)(1) of the Act and 19 CFR 351.221(b)(1).

Dated: November 28, 2017.

Gary Taverman,

Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations, performing the non-exclusive functions and duties of the Assistant Secretary for Enforcement and Compliance.

[FR Doc. 2017–26071 Filed 12–1–17; 8:45 am]

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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 December 26, 2017. 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: 17–014. Applicant: Fermi Research Alliance, 2000 East Wilson Street, Batavia, IL 60510. Instrument: ICARUS T600 Detector. Manufacturer: The European Organization for Nuclear Research, Switzerland. Intended Use: The instrument will be used to study the rate at which muon neutrinos, a type of elementary particle, change flavor to electron neutrinos as they travel the distance between three LArTPC detectors. This is the only instrument that meets the requirements for position and time resolution of particle trajectories. 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: July 12,

Docket Number: 17-015. Applicant: New Mexico Institute of Mining and Technology, 801 Leroy Place, Socorro, NM 87801. Instrument: Unit Telescope Enclosure #1 (UTE1). Manufacturer: European Industrial Engineering (EIE) Group, Italy. Intended Use: The instrument will be used to study star and planet formation, active galactic nuclei and stellar accretion and mass loss. Unique features of the instrument include access to all astronomical objects above 30 degrees in elevation, with an inner axis rotation angle between +40 degrees and -50 degrees, as well as thermal stability and protection from shock load and vibration. 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: July 24, 2017.

Docket Number: 17–016. Applicant: Yale University, 333 Cedar Street, SHM B323, New Haven, CT 06520. Instrument: Mosquito crystal robot. Manufacturer: TTP Labtech, United Kingdom. Intended Use: The instrument will be used to obtain crystals of the

further indicates that Hyundai Electric & Energy System Co., Ltd. is engaged in the transformer business. In addition, under this Web site, HHI is listed as one of the "Family Site."

¹⁰ See Memorandum, on the subject of "Release of U.S. Customs and Border Protection Import Data," dated currently with this notice (CBP Memorandum).

¹¹Or the next business day, if the deadline falls on a weekend, federal holiday or any other day when the Department is closed. *See* 19 CFR 351.303(b).

¹² See 19 CFR 351.303(b) and (f).

¹³ See 19 CFR 351.303(b).

biological macromolecule with and without its binding partner(s). Unique features of the instrument include disposable tips, which are essential to avoid cross contamination. *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:* July 25, 2017.

Docket Number: 17–018. Applicant: Brookhaven National Laboratory, P.O. Box 5000, Upton, NY 11973. *Instrument:* Solid State Klystron Modulator. Manufacturer: Scandinova Systems AB, Sweden. Intended Use: The instrument will be used to study the magnetization, structure and conductivity of various organic and inorganic specimens such as proteins, ferrite, and superconducting materials. This is the only instrument with specific electrical socket to connect to the klystron, a solenoid magnet with magnetic field contours specific to the Model E37302A. 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: August 16, 2017.

Dated: November 20, 2017.

Gregory W. Campbell,

Director, Subsidies Enforcement, Enforcement and Compliance.

[FR Doc. 2017-26067 Filed 12-1-17; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

Yale School of Medicine; 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). 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: 15–061. Applicant: Yale School of Medicine, New Haven, CT 06510. Instrument: SuperK Extreme EXR–20 white light laser. Manufacturer: NKT Photonics, Denmark. Intended Use: See notice at 81 FR 71702, October 18, 2016. 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 was being manufactured in the United States at the time of order. Reasons: The instrument will be used as an excitation source for the study of intracellular processes and structures at super resolution. The experiments require a high power pulsed excitation source at a wavelength of 590 nm, and minimal after pulse tail and sub 100 ps pulse width.

Docket Number: 17-009. Applicant: UChicago Argonne, Lemont, IL 60439-4873. Instrument: Electron Beams Position Processors. Manufacturer: Instrumentation Technologies, Slovenia. Intended Use: See notice at 82 FR 34924, July 27, 2017. 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 was being manufactured in the United States at the time of order. Reasons: The instrument will be used to measure the precise position of the Advanced Photon Source (APS) storage ring electron beam with resolution of 50 to 100 nanometers from DC to 1000 kHz. It can also turn by turn position to the 1 micrometer level for fast 271 kHz (the turn by turn rate) beam position measurement, without which the required vertical beam stability of 400 = nm will not be met. The instrument also has a daisy chain capability to accumulate and send all data from several bpm processors to the fast-orbit-feedback processor, without which data cannot be sent at 32 bpms to the local fast-orbit feedback processors at the same time.

Docket Number: 17-010. Applicant: New Mexico Institute of Mining and Technology, Socorro, NM 87801. Instrument: Delay Line Trolley #2 (DLT2). Manufacturer: University of Cambridge/Cavendish Lab, United Kingdom. Intended Use: See notice at 82 FR 34924, July 27, 201. 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 was being manufactured in the United States at the time of order. Reasons: The instrument will be flexuremounted and voice-coil actuated on a motorized wheeled carriage inside each delay line pipe of the Magdalena Ridge Observatory Interferometer. The instrument's unique specifications include a wavelength of operation that covers both the visible and near infrared, between 600 nm and 2400 nm, and a limiting group-delay tracking

limiting magnitude of H=14 to allow observations of extragalactic targets while tracking on the science object rather than a nearby reference star.

Docket Number: 17-011. Applicant: William Marsh Rice University, Houston, TX 77005. Instrument: 3D Laser Lithography System. Manufacturer: Nanoscribe GmbH, Germany. Intended Use: See notice at 82 FR 34924, July 27, 2017. 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 was being manufactured in the United States at the time of order. Reasons: The instrument will be used to prepare materials for investigations of the mechanical, optical, electronic, and thermal properties of substrates for cell culture growth to better understand cancer propagation and tumors, mechanical trusses with nanoscale structure to create and study light, strong composite materials and metal structures to understand and control optical properties of materials in new ways. The distinctive feature of the instrument is its computer control integrated with both sample-stage motion in three dimensions with nanoresolution, and longer-distance scanning mirror technology to cover large (hundreds of microns) distances quickly.

Docket Number: 17-012. Applicant: Lawrence Berkeley National Laboratory, Berkeley, CA 94720. Instrument: Custom undulator magnetic system mfg'd. to LBNL spec., for an accelerator research facility: (1) 1st article & (21) production units. Manufacturer: Vacuumschemelze GmbH & Co., KG. Germany. Intended Use: See notice at 82 FR 34924–25, July 27, 2017. 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 was being manufactured in the United States at the time of order. Reasons: The instrument will be used as a core component of a free-electron-laser which produces x-rays for scientific discovery. To reach sufficiently high magnetic field values (1.3 Tesla) the instrument requires magnets with maximum field energy and poles with the highest saturation fields.

Docket Number: 17–013. Applicant: William Marsh Rice University, Houston, TX 77005. Instrument: Professional Lab-Device electrospraying/electrospinning Unit V2.0. Manufacturer: Yflow