

Advisory Committee Act, as amended (5 U.S.C. app.), on July 14, 2010. The REEEAC was re-chartered most recently on June 5, 2020. The REEEAC provides the Secretary of Commerce with advice from the private sector on the development and administration of programs and policies to expand the export competitiveness of U.S. renewable energy and energy efficiency products and services. More information about the Committee, including the list of appointed members for this charter, is published online at <http://trade.gov/reeeac>.

On October 14, 2021, the REEEAC will hold the third meeting of its current charter term. The Committee, with officials from the Department of Commerce and other agencies, will discuss major issues affecting the competitiveness of the U.S. renewable energy and energy efficiency industries, covering four broad themes: Trade promotion and market access, global decarbonization, clean energy supply chains, and technology and innovation. To receive an agenda please make a request to REEEAC DFO Cora Dickson per above. The agenda will be made available no later than October 8, 2021.

The Committee meeting will be open to the public and will be accessible to people with disabilities. All guests are required to register in advance by the deadline identified under the **DATES** caption. Requests for auxiliary aids must be submitted by the registration deadline. Last minute requests will be accepted but may not be possible to fill.

A limited amount of time before the close of the meeting will be available for oral comments from members of the public attending the meeting. To accommodate as many speakers as possible, the time for public comments will be limited to two to five minutes per person (depending on number of public participants). Individuals wishing to reserve speaking time during the meeting must contact REEEAC DFO Cora Dickson using the contact information above and submit a brief statement of the general nature of the comments, as well as the name and address of the proposed participant, by 5:00 p.m. EDT on Friday, October 8, 2021. If the number of registrants requesting to make statements is greater than can be reasonably accommodated during the meeting, the International Trade Administration may conduct a lottery to determine the speakers. Speakers are requested to submit a copy of their oral comments by email to Cora Dickson for distribution to the participants in advance of the meeting.

Any member of the public may submit written comments concerning

the REEEAC's affairs at any time before or after the meeting. Comments may be submitted via email to the Renewable Energy and Energy Efficiency Advisory Committee, c/o: Cora Dickson, DFO, Office of Energy and Environmental Industries, U.S. Department of Commerce; [Cora.Dickson@trade.gov](mailto:Cora.Dickson@trade.gov). To be considered during the meeting, public comments must be transmitted to the REEEAC prior to the meeting. As such, written comments must be received no later than 5:00 p.m. EDT on Friday, October 8, 2021. Comments received after that date will be distributed to the members but may not be considered at the meeting.

Copies of REEEAC meeting minutes will be available within 30 days following the meeting.

**Man Cho,**

*Deputy Director, Office of Energy and Environmental Industries.*

[FR Doc. 2021-21084 Filed 9-27-21; 8:45 am]

**BILLING CODE 3510-DR-P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

#### **United States-Mexico-Canada Agreement (USMCA), Article 10.12: Binational Panel Review: Notice of Request for Panel Review**

**AGENCY:** United States Section, USMCA Secretariat, International Trade Administration, Department of Commerce.

**ACTION:** Notice of USMCA Request for Panel Review.

**SUMMARY:** A Request for Panel Review was filed on behalf of Deacero S.A.P.I. de C.V. and Deacero USA, Inc. with the United States Section of the USMCA Secretariat on September 17, 2021, pursuant to USMCA Article 10.12. Panel Review was requested of the U.S. International Trade Administration's Final Results of the Antidumping Duty Administrative Review (2018-2019) of Carbon and Certain Alloy Steel Wire Rod from Mexico. The final determination was published in the **Federal Register** on August 18, 2021 and amended on September 14, 2021. The USMCA Secretariat has assigned case number USA-MEX-2021-10.12-01 to this request.

**FOR FURTHER INFORMATION CONTACT:**

Vidya Desai, Acting United States Secretary, USMCA Secretariat, Room 2061, 1401 Constitution Avenue NW, Washington, DC 20230, 202-482-5438.

**SUPPLEMENTARY INFORMATION:** Article 10.12 of Chapter 10 of USMCA provides a dispute settlement mechanism

involving trade remedy determinations issued by the Government of the United States, the Government of Canada, and the Government of Mexico. Following a Request for Panel Review, a Binational Panel is composed to review the trade remedy determination being challenged and issue a binding Panel Decision. There are established USMCA *Rules of Procedure for Article 10.12 (Binational Panel Reviews)*, which were adopted by the three governments for panels requested pursuant to Article 10.12(2) of USMCA which requires Requests for Panel Review to be published in accordance with Rule 40. For the complete Rules, please see [https://can-mex-usa-sec.org/secretariat/agreement-accord-acuerdo/usmca-aceum-tmec/rules-regles-reglas/article-article-articulo\\_10\\_12.aspx?lang=eng](https://can-mex-usa-sec.org/secretariat/agreement-accord-acuerdo/usmca-aceum-tmec/rules-regles-reglas/article-article-articulo_10_12.aspx?lang=eng). The Rules provide that:

(a) A Party or interested person may challenge the final determination in whole or in part by filing a Complaint in accordance with Rule 44 no later than 30 days after the filing of the first Request for Panel Review (the deadline for filing a Complaint is October 18, 2021);

(b) A Party, an investigating authority or other interested person who does not file a Complaint but who intends to participate in the panel review shall file a Notice of Appearance in accordance with Rule 45 no later than 45 days after the filing of the first Request for Panel Review (the deadline for filing a Notice of Appearance is November 1, 2021);

(c) The panel review will be limited to the allegations of error of fact or law, including challenges to the jurisdiction of the investigating authority, that are set out in the Complaints filed in the panel review and to the procedural and substantive defenses raised in the panel review.

Dated: September 22, 2021.

**Vidya Desai,**

*Acting U.S. Secretary, USMCA Secretariat.*

[FR Doc. 2021-20929 Filed 9-27-21; 8:45 am]

**BILLING CODE 3510-GT-P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

#### **Rice University, et. al; 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 October 18, 2021. Address written comments to Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, DC 20230. Please also email a copy of those comments to [Dianne.Hanshaw@trade.gov](mailto:Dianne.Hanshaw@trade.gov).

**Docket Number:** 21–001. **Applicant:** Rice University, 6100 Main Street, Houston, TX 77005. **Instrument:** Light Crafter 4500 EVM. **Manufacturer:** Digi-Key Electronics, China. **Intended Use:** The LightCrafter 4500 will be used in an ongoing research study to develop a compact optical mapping scope that uses Digital Light Processing (DLP) technology to capture white light and auto-fluorescence images and actively project onto the oral mucosa a map highlighting areas at high risk for oral dysplasia and cancer, based on: Loss of collagen fluorescence (a signal of invasion & metastasis) and alterations in epithelial NAD(P)H and FAD fluorescence (a signal of de-regulated cellular energetics). With this device, we will design and assemble an optical system that allows for wide field imaging of the oral cavity, where the LightCrafter 4500 is aligned with the camera such that any area that can be imaged can also be projected upon. We will develop tracking algorithms to adjust the projected map as needed to ensure accurate positioning despite patient movement. The objective is to develop an optical imaging system that will detect high-risk areas of the oral mucosa and project high-risk maps onto the oral mucosa to guide clinicians on where to take a biopsy. **Justification for Duty-Free Entry:** According to the applicant, there are no instruments of the same general category manufactured in the United States. **Application accepted by Commissioner of Customs:** June 9, 2020.

**Docket Number:** 21–002. **Applicant:** Drexel University, 3401 Market Street, Philadelphia, PA 19104. **Instrument:** Light Microscope with motorized stage, attached camera and image—capturing hardware and software. **Manufacturer:** Info in Images Ltd., United Kingdom. **Intended Use:** To develop a novel research tool for scientists studying microscopic algae and to facilitate access to the holdings of the Diatom Herbarium at the Academy of Natural Sciences of Drexel University, a non-profit public museum with a mission of research in environmental conservation

and public education. This customized automated microscope side-scanning system will be used to create high-resolution images of microscopic organisms on permanent slides that could be viewed and studied online using a virtual microscopy application. Digital images of the slides, containing millions of individual specimens of microorganisms and representing snapshots of their assemblages, will be served online to support research programs focused on environmental change and its effects on aquatic biota. The applications based on images acquired with this slide-scanning system will be used to increase the efficiency of water quality and ecosystem health monitoring in rivers, lakes, and coastal areas of the ocean.

**Justification for Duty-Free Entry:** According to the applicant, there are no instruments of the same general category manufactured in the United States. **Application accepted by Commissioner of Customs:** June 9, 2020.

**Docket Number:** 21–003. **Applicant:** UChicago Argonne LLC, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL 60439–4873. **Instrument:** A:VC 19 Photon Extraction Vacuum Chambers. **Manufacturer:** Strumenti Scientific CINEL S.R.L., Italy. **Intended Use:** These components are required to complete the assembly of the Advanced Photon Source upgrade storage ring vacuum system. The APS–U storage ring vacuum system is approximately 1.1-km in circumference and will store the electron and photon beams in an ultra-high vacuum (UHV) environment. The materials/phenomena that are studied vary widely from material properties analysis, protein mapping for pharmaceutical companies, X-ray imaging and chemical composition determination, to name a few. These components will be used exclusively for scientific research for a minimum of 5 years at Argonne National Laboratory. 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:** According to the applicant, there are no instruments of the same general category manufactured in the United States. **Application accepted by Commissioner of Customs:** April 26, 2021.

**Docket Number:** 21–004. **Applicant:** William Marsh Rice University, 6100 Main Street, Houston, TX 77005. **Instrument:** Angle-Resolved Photoemission Spectroscopy System. **Manufacturer:** Fermion Instruments, China. **Intended Use:** The technique of angle-resolved photoemission spectroscopy is a very specialized technique used to directly image the electronic structure of synthesized single crystalline materials or thin film materials. This technique is mainly used to study fundamental physical and electrical properties of materials, how electrons interact with each other leading to the insulating, metallic, or superconducting properties of materials for fundamental research. The measurement of electronic structure will provide important information on the fundamental physical origin of why a material is a good conductor or insulator or a superconductor. This will be beneficial towards new physics theories about solid state materials for academic purposes. **Justification for Duty-Free Entry:** According to the applicant, there are no instruments of the same general category manufactured in the United States. **Application accepted by Commissioner of Customs:** July 25, 2021.

**Docket Number:** 21–005. **Applicant:** UChicago Argonne LLC, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Lemont, IL 60439–4873. **Instrument:** POLAR Vertical Double Crystal Monochromator. **Manufacturer:** Strumenti Scientific CINEL, S.R.L., Italy. **Intended Use:** The instrument will be used as a monochromator for the Polar beamline at the Advanced Photon Source upgrade. The Polar beamline makes use of polarized synchrotron radiation to investigate magnetic properties of materials using a variety of spectroscopic and scattering methods. Materials investigated are scientific samples especially grown to answer specific scientific questions and to study basic magnetic and electric material properties. The device will be used exclusively for scientific research for a minimum of 5 years at Argonne National Laboratory. The objective is to further the understanding of material properties and to be able to tailor material properties to achieve specific magnetic and electron behavior. **Justification for Duty-Free Entry:** According to the applicant, there are no instruments of the same general category manufactured in the United States. **Application accepted by Commissioner of Customs:** July 12, 2021.

*Docket Number: 21–006. Applicant:* Rutgers, The State University, 65 Davidson Road, Piscataway, NJ 00854. *Instrument:* SIPAT Crystal Grower JGD–500–1 System. *Manufacturer:* Sipat Co., Ltd., Canada. *Intended Use:* The instruments will only be used for the study and basic understanding of the physical properties of oxide and/or metallic materials, various physical phenomena based on strongly correlated materials such as high temperature superconductors, Topological insulators, or Multiferroics. The growth of new materials will be conducted which have unique electric and magnetic properties using purchased crystal grower. To identify grown materials, we will employ x-ray diffraction and Laue. The high-quality crystals will be further investigated with a physical property measurement system and Magnetic property measurement system to obtain its electric and magnetic properties in varying conditions of temperature, electric and magnetic fields. *Justification for Duty-Free Entry:* According to the applicant, there are no instruments of the same general category manufactured in the United States. *Application accepted by Commissioner of Customs:* July 22, 2021.

*Docket Number: 21–007. Applicant:* Oregon State University, 100 Wiegand Hall, 3051 SW Campus Way, Corvallis, OR 97331. *Instrument:* Radio Frequency Heating System. *Manufacturer:* FOSHAN JIYAN HIGH FREQUENCY EQUIP CO., LTD., China. *Intended Use:* The instrument will be used for studying the phenomena of radio frequency (FR) drying of food materials and understanding the effectiveness in comparison with conventional hot-air drying method. The objectives to be studied: (a) To investigate drying efficiency of radio frequency at various operation conditions and compare with conventional hot-air drying to reduce drying time/cost and improve product quality, (b) to evaluate radio frequency heating for other application in food processing, such as pasteurization, deshelling and roasting of nuts, and drying food processing byproducts. Analytical techniques will be used to obtain quantitative data from the experiments and analyzed statistically to draw valuable conclusions. *Justification for Duty-Free Entry:* According to the applicant, there are no instruments of the same general category manufactured in the United States. *Application accepted by Commissioner of Customs:* March 10, 2021.

*Docket Number: 21–008. Applicant:* University of North Dakota, 266 Upson Hall II, 243 Centennial Drive, Grand Forks, ND 58202–8359. *Instrument:* Laser metal deposition system. *Manufacturer:* InssTek, South Korea. *Intended Use:* Materials to be used are elemental pure metal powders or alloyed metal powders, the research goal will be in-situ alloying of multiple different types of elemental powders (up to six) in the laser melting pool. The primary interest of materials is Inconel 625 alloy, which will be built using the in-situ alloying of commercially pure elemental powders, they are Cr, Mo, Nb, Fe, and Ni powders, and have the diameter ranging from 45 um to 150 um. After material is prepared, the energy-dispersive X-ray spectroscopy (EDS) will be used to analyze the chemical composition and elemental distribution, and the electron backscatter diffraction (EBSD) will be applied to observe the crystal orientation and grain structure. The objective is to broaden the material availability for AM and to explore its full potential. *Justification for Duty-Free Entry:* According to the applicant, there are no instruments of the same general category manufactured in the United States. *Application accepted by Commissioner of Customs:* July 8, 2021.

*Docket Number: 21–009. Applicant:* Yale University, BCT326, 15 Prospect Street, New Haven, CT 06511. *Instrument:* 1.25W@4K G–M Cryocooler. *Manufacturer:* CSIC PRIDE (NANJING) CRYOGENIC TECHNOLOGY CO., China. *Intended Use:* The instrument will be used to research on superconducting films synthesized in our lab. These phenomena can only be brought to life when cooled to cryogenic temperatures created with liquid helium. The transition temperature ( $T_c$ ) and magnetic susceptibility of our superconductor samples from the resistive normal state to the zero-resistance superconducting states will be measured. The instrument would slowly cool the sample to low temperature ( $4\text{ K} = -269\text{ }^\circ\text{C}$ ) and measure its resistance and magnetic susceptibility at the same time to find the transition temperature  $T_c$ . This cryocooler will help to cool our sample from room temperature to 4 K, which is  $269\text{ }^\circ\text{C}$  below the freezing point in a controlled way. The cooling power required here is essential to ensure that we can reach and maintain at 4 K temperature. The small formfactor and vacuum-compatible design is also required for compatibility reasons. *Justification for Duty-Free Entry:* According to the applicant, there are no instruments of the same general

category manufactured in the United States. *Application accepted by Commissioner of Customs:* July 8, 2021.

Dated: September 22, 2021.

**Richard Herring,**

*Director, Subsidies Enforcement, Enforcement and Compliance.*

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## DEPARTMENT OF COMMERCE

### International Trade Administration

[C–351–844]

#### **Certain Cold-Rolled Steel Flat Products of Brazil: Postponement of the Expedited Sunset Review of the Countervailing Duty Order**

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

**DATES:** Applicable September 28, 2021.

**FOR FURTHER INFORMATION CONTACT:** Alex Wood, 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) 482–1959.

#### **SUPPLEMENTARY INFORMATION:**

##### **Background**

On June 1, 2021, the Department of Commerce (Commerce) initiated the first sunset review of the countervailing duty (CVD) order on certain cold-rolled steel products (CRS) from Brazil, pursuant to section 751(c) of the Tariff Act of 1930, as amended (the Act).<sup>1</sup> Within the deadline specified in 19 CFR 351.218(d)(1)(i), Commerce received notices of intent to participate in the sunset review on behalf of Cleveland-Cliffs Inc., Nucor Corporation, Steel Dynamics Inc., and United States Steel Corporation (collectively, domestic interested parties).<sup>2</sup> Each claimed interested party status under section 771(9)(C) of the Act as a producer of a domestic like product. Commerce received a timely substantive response from these domestic interested parties.<sup>3</sup> We also received a substantive response

<sup>1</sup> See *Initiation of Five-Year (Sunset) Reviews*, 86 FR 29239 (June 1, 2021).

<sup>2</sup> See Cleveland-Cliffs Inc.'s Letter, "Notice of Intent to Participate in Sunset Review," dated June 14, 2021; Nucor Corporation's Letter, "Notice of Intent to Participate in Sunset Review," dated June 16, 2021; United States Steel Corporation's Letter, "Notice of Intent to Participate," dated June 16, 2021; and Steel Dynamic Inc.'s Letter, "Notice of Intent to Participate," dated June 16, 2021.

<sup>3</sup> See Domestic Interested Parties' Letter, "Domestic Industry's Substantive Response to Notice of Initiation," dated July 1, 2021.