Border Protection (CBP) to suspend liquidation of all entries of LWS from Vietnam as described in the scope of the investigation entered, or withdrawn from warehouse, for consumption on or after the date of publication of this notice in the **Federal Register**. Further, pursuant to 19 CFR 351.205(d), Commerce will instruct CBP to require a cash deposit equal to the rates indicated above.

### Public Comment

Interested parties may submit case and rebuttal briefs, as well as request a hearing. Case briefs or other written comments may be submitted to the Assistant Secretary for Enforcement and Compliance no later than seven days after the date on which the last verification report is issued in this investigation. Rebuttal briefs, limited to issues raised in case briefs, may be submitted no later than five days after the deadline date for case briefs.<sup>8</sup> Pursuant to 19 CFR 351.309(c)(2) and (d)(2), parties who submit case briefs or rebuttal briefs in this investigation are encouraged to submit with each argument: (1) A statement of the issue; (2) a brief summary of the argument; and (3) a table of authorities.

Pursuant to 19 CFR 351.310(c), interested parties who wish to request a hearing, limited to issues raised in the case and rebuttal briefs, must submit a written request to the Assistant Secretary for Enforcement and Compliance, U.S. Department of Commerce, within 30 days after the date of publication of this notice. Requests should contain the party's name, address, and telephone number, the number of participants, whether any participant is a foreign national, and a list of the issues to be discussed. If a request for a hearing is made, Commerce intends to hold the hearing at the U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230, at a time and date to be determined. Parties should confirm by telephone the date, time, and location of the hearing two days before the scheduled date.

# International Trade Commission Notification

In accordance with section 703(f) of the Act, Commerce will notify the International Trade Commission (ITC) of its determination. If Commerce's final determination is affirmative, the ITC will make its final determination before the later of 120 days after the date of this preliminary determination or 45 days after Commerce's final determination.

# Notification Regarding Administrative Protective Orders

In the event that the ITC issues a final negative injury determination, this notice will serve as the only reminder to parties subject to an APO of their responsibility concerning the destruction of proprietary information disclosed under APO in accordance with 19 CFR 351.305(a)(3). Timely written notification of the return/ 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 violation which is subject to sanction.

This determination is issued and published pursuant to sections 703(f) and 777(i) of the Act and 19 CFR 351.205(c).

Dated: August 6, 2018.

#### James Maeder,

Associate Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations performing the duties of the Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

## Appendix I

# Scope of the Investigation

The merchandise covered by this investigation is laminated woven sacks. Laminated woven sacks are bags consisting of one or more plies of fabric consisting of woven polypropylene strip and/or woven polyethylene strip, regardless of the width of the strip; with or without an extrusion coating of polypropylene and/or polvethylene on one or both sides of the fabric; laminated by any method either to an exterior ply of plastic film such as biaxiallyoriented polypropylene (BOPP), polyester (PET), polyethylene (PE), nylon, or any film suitable for printing, or to an exterior ply of paper; printed; displaying, containing, or comprising three or more visible colors (e.g., laminated woven sacks printed with three different shades of blue would be covered by the scope), not including the color of the woven fabric; regardless of the type of printing process used; with or without lining; with or without handles; with or without special closing features (including, but not limited to, closures that are sewn, glued, easy-open (e.g., tape or thread), re-closable (e.g., slider, hook and loop, zipper), hotwelded, adhesive-welded, or press-to-close); whether finished or unfinished (e.g., whether or not closed on one end and whether or not in roll form, including, but not limited to, sheets, lav-flat, or formed in tubes); not exceeding one kilogram in actual weight. Laminated woven sacks produced in the Socialist Republic of Vietnam are subject to the scope regardless of the country of origin of the fabric used to make the sack.

Subject laminated woven sacks are currently classifiable under Harmonized

Tariff Schedule of the United States (HTSUS) subheading 6305.33.0040. If entered with plastic coating on both sides of the fabric consisting of woven polypropylene strip and/ or woven polyethylene strip, laminated woven sacks may be classifiable under HTSUS subheadings 3923.21.0080, 3923.21.0095, and 3923.29.0000. If entered not closed on one end or in roll form (including, but not limited to, sheets, lay-flat tubing, and sleeves), laminated woven sacks may be classifiable under other HTSUS subheadings, including 3917.39.0050, 3921.90.1100, 3921.90.1500, and 5903.90.2500. If the polypropylene strips and/or polyethylene strips making up the fabric measure more than 5 millimeters in width, laminated woven sacks may be classifiable under other HTSUS subheadings including 4601.99.0500, 4601.99.9000, and 4602.90.0000. Although HTSUS subheadings are provided for convenience and customs purposes, the written description of the scope is dispositive.

#### Appendix II

# List of Topics Discussed in the Preliminary Decision Memorandum

I. Summary
I. Background
III. Scope Comments
IV. Scope of the Investigation
V. Alignment
VI. Injury Test
VII. Application of the CVD Law to Imports from Vietnam
VIII. Subsidies Valuation
IX. Analysis of Programs
X. Calculation of the All-Others Rate
XI. TC Notification
XII. Recommendation
[FR Doc. 2018–17287 Filed 8–10–18; 8:45 am]
BILLING CODE 3510–DS–P

# DEPARTMENT OF COMMERCE

## **International Trade Administration**

## University of Pittsburgh of the Commonwealth System of Higher Education, 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). 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: 17–017. Applicant: University of Pittsburgh of the Commonwealth System of Higher Education, Pittsburgh, PA 15260. Instrument: Photonic Professional GT System. Manufacturer: Nano scribe, Germany. Intended Use: See notice at 83 FR 31120, July 3, 2018. Comments:

<sup>&</sup>lt;sup>8</sup> See 19 CFR 351.309; see also 19 CFR 351.303 (for general filing requirements).

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 support the fabrication of devices comprised primarily of both commercially available and in house developed UV curable polymers. Biomaterials and other biopolymers that have been specifically designed to be cured using a radical polymerization process will also be investigated in this device. Any polymer or biomaterial that can be ablated using the wavelength and power available in the Nano scribe system will also be used for subtractive manufacturing.

Docket Number: 18–001. Applicant: William March Rice University, Houston, TX 77005. Instrument: 3D-Discovery Bioprinter and Direct Write Electro spinner. Manufacturer: regnum, Switzerland. Intended Use: See notice at 83 FR 31120, July 3, 2018. 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 for a multitude of techniques across disciplines ranging from biology to materials science, chemical engineering and bioengineering. Techniques like thermoplastic and hydrogel extrusion, 3D printing, 2-component printing, cellbioprinting, electrospinning/direct write electrospinning, drug/factor encapsulation.

Docket Number: 18–002. Applicant: Centers for Disease Control and Prevention, Atlanta, GA 30333. Instrument: Cello Scope Optical Screening Instrument. Manufacturer: Bio Sense Solutions Apes, Denmark. Intended Use: See notice at 83 FR 31120, July 3, 2018. 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 for research use only to study several Gram-negative and Gram-positive bacterial pathogens. Use of this optical screening instrument, will be developing and evaluating an automated antimicrobial susceptibility test for bacterial pathogens based on time-lapse imaging of cells incubating in broth

microdilution drug panels. Experiments to be conducted include growth assessment of these bacterial pathogens in the presence and absence of clinically relevant antibiotics. The antibiotics selected for our studies are those recommended by the Clinical and Laboratory Standards Institute (CLSI) for primary testing. The objectives of the investigations are to more rapidly determine antimicrobial susceptibility of bacterial pathogens. Currently, the gold-standard method for antimicrobial susceptibility testing requires 16-20 or 24-48 hours, depending on the species. The techniques required to perform these experiments include inoculation of a testing drug panel with a bacterial suspension and assessing susceptibly by optical screening. The research conducted using this instrument may substantially reduce the time required to make an informed therapeutic decision.

Docket Number: 18–003. Applicant: University of Virginia, Charlottesville, VA 22903. Instrument: Superconducting Magnet System. Manufacturer: Cryogenic Ltd., United Kingdom. Intended Use: See notice at 83 FR31120, July 3, 2018. 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 study the beta decay of neutrons. Neutrons are elementary constituents of any matter in our universe. The experiments require measuring the kinetic energies of electrons and protons, two of the particles that are produced in neutron decay. The Nab spectrometer is to extract the neutrino-electron correlation coefficient "a" and the Fires term "b' which describes the dynamic properties of the decay particles; the results test our understanding of the Standard Model of Elementary Particle Physics. The Nab spectrometer, electrons and protons are guided by the magnetic field, produced by the magnet system that we are importing. Electrons and protons eventually reach detectors. The detectors allow us to determine the kinetic energies of both particles, respectively.

Docket Number: 18–004. Applicant: University of Nebraska-Lincoln, Lincoln, NE 68588–0645. Instrument: Closed Cycle Cryogen Free Cryostat. Manufacturer: Autocue Systems, Germany. Intended Use: See notice at 83 FR 31120, July 3, 2018. 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 study the optoelectronic properties of novel atomically thin semiconductor materials such as metal chalcogenides, which are promising for application in energy conversion (for example solar cells) and micro-/nanoelectronics. Leading-edge fundamental research on the optoelectronic properties of novel nanomaterials, with the goal of developing advanced materials to support the needs for new energy conversion processes and nextgeneration electronics and computing.

#### Gregory W. Campbell,

Director, Subsidies Enforcement, Enforcement and Compliance.

[FR Doc. 2018–17295 Filed 8–10–18; 8:45 am] BILLING CODE 3510–DS–P

## DEPARTMENT OF COMMERCE

## National Oceanic and Atmospheric Administration

RIN 0648-XG410

### New England Fishery Management Council; Public Meeting

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice; public meeting.

**SUMMARY:** The New England Fishery Management Council (Council) is scheduling a public meeting of its Habitat Committee to consider actions affecting New England fisheries in the exclusive economic zone (EEZ). Recommendations from this group will be brought to the full Council for formal consideration and action, if appropriate. **DATES:** This meeting will be held on Tuesday, August 28, 2018 at 9 a.m. **ADDRESSES:** 

*Meeting address:* The meeting will be held at the Four Points by Sheraton, One Audubon Road, Wakefield, MA 01880; phone: (781) 245–9300.

*Council address:* New England Fishery Management Council, 50 Water Street, Mill 2, Newburyport, MA 01950.

## FOR FURTHER INFORMATION CONTACT:

Thomas A. Nies, Executive Director, New England Fishery Management Council; telephone: (978) 465–0492. SUPPLEMENTARY INFORMATION:

#### Agenda

The committee will discuss the Clam dredge framework, particularly review