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[FR Doc. 2017-15840 Filed 7-26-17; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE**International Trade Administration****Yale University, 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: 16-027. *Applicant:* Yale University, New Haven, CT 06510. *Instrument:* Onefive Laser System Katana-08 HP. *Manufacturer:* Onefive, Switzerland. *Intended Use:* See notice at 82 FR 16796-97, April 6, 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 depletion source to saturate STED depletion profile in samples containing both endogenously expressed fluorescent proteins as well as antibody labeled organic dyes. The experiments require a high power pulsed depletion source at a wavelength of 775 nm to saturate the depletion profile in STED microscopy to achieve resolution below the diffraction limit. The picosecond

pulse profile is needed to synchronize the depletion pulse with the excitation pulse. Minimal after pulse tail and sub 100 ps pulse width are also required.

Docket Number: 17-001. *Applicant:* Barnard College, New York, NY 10027. *Instrument:* Positioner for a prototype Schwarzschild Couder Telescope (pSCT). *Manufacturer:* DESY-DeutschesElektronen-Synchrotron, Germany. *Intended Use:* See notice at 82 FR 16796-97, April 6, 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 point the pSCT at astrophysical gamma-ray sources to detect and measure optical Cherenkov light flashes produced in the Earth's atmosphere by very high energy gamma ray photons. The instrument is a unique piece constructed as part of a design project called the Cherenkov Telescope Array (CTA), which is being developed by the international astronomical community. DESY is the only company who builds an instrument of this kind.

Docket Number: 17-003. *Applicant:* Arizona State University, Tempe, AZ 85287-1504. *Instrument:* Laser-lithography system for 3-dimensional microstructuring and nanostructuring. *Manufacturer:* Nanoscribe, Germany. *Intended Use:* See notice at 82 FR 23191-92, May 22, 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 develop new methods of determining the atomic structure of proteins, and to make movies of molecular machines at work. It is capable of fabricating structures as small as 0.2 microns on a side, which are not limited to a planar geometry, using nozzles whose overall size is a few millimeters, with finest detail of 0.5 microns.

Docket Number: 17-004. *Applicant:* Trustees of Tufts College, Medford, MA 02155-4284. *Instrument:* Microscopy Image Acquisition Unit. *Manufacturer:* Phaseview, France. *Intended Use:* See notice at 82 FR 23191-92, May 22, 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 produce 3D images of objects in regular light microscopy, for example, biological cells, the surface of teeth, and polymers. The unique and required features include an andor camera connected to piezo driving optical objective, 3-D imaging device that uses a liquid-crystal focusing technology and so-called Ray technology to record 3-D information in one shot, and very fast mechanical noise-free recording of 3-D images of surfaces and cells.

Docket Number: 17-005. *Applicant:* Boston University, Boston, MA 02215. *Instrument:* Positioner for a prototype Schwarzschild Couder Telescope (pSCT). *Manufacturer:* DESY-DeutschesElektronen-Synchrotron, Germany. *Intended Use:* See notice at 82 FR 23191-92, May 22, 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 in material science research, using a fiber laser to induce two-photon polymerization in the target material. Through sophisticated coordination of an X-Y stage and a galvo-scanner, a structure designed in a standard CAD tool can be transferred to a cube of photosensitive material in a matter of minutes. The instrument is capable of lateral feature sizes for 3D structures of less than 200 nm, and less than 150 nm for 2D structures. The instrument is able to fabricate structures up to 300 μm height with constant high resolution and quality independent of the structure height by means of a dip-in-laser lithography technique.

Docket Number: 17-006. *Applicant:* The Association of Universities for Research in Astronomy, Boulder, CO 80303. *Instrument:* M1 Cell Assembly. *Manufacturer:* Mechanical & Optical Systems, NA, Belgium. *Intended Use:* See notice at 82 FR 23191-92, May 22, 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 study the highly dynamic magnetic fields and plasmas throughout the solar atmosphere. It will provide the necessary means to support, shape and cool the DKIST primary mirror, without which the primary mirror would not

meet the stringent performance characteristics for conducting the experiments. The instrument will be able to accurately adjust the M1 Mirror optical surface by applying arbitrary Zernike correction terms to correct for telescope errors in addition to polishing errors and M1 Cell Assembly induced errors. After optics correction, the total allowed M1 Mirror optical surface figure error from all sources other than polishing residuals shall be less than 45 nm RMS after subtraction of tip tilt and focus.

Docket Number: 17-007. *Applicant:* The Association of Universities for Research in Astronomy, Boulder, CO 80303. *Instrument:* Coating and Cleaning Equipment for the Daniel K. Inouye Solar Telescope. *Manufacturer:* Advanced Mechanical & Optical Systems, NA, Belgium. *Intended Use:* See notice at 82 FR 23191-92, May 22, 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 study the highly dynamic magnetic fields and plasmas throughout the solar atmosphere. The M1 Wash Platform shall be capable of capturing washing effluent and directing it into a containment system, which shall include pumping capacity to move the effluent from the containment system into AURA supplied containers, as well as protect effluent from contaminating the bottom surface of the M1 Mirror or any other surface.

Docket Number: 17-008. *Applicant:* UChicago Argonne, Lemont, IL 60439. *Instrument:* Multiphoton 3D Lithography System. *Manufacturer:* Nanoscribe, Germany. *Intended Use:* See notice at 82 FR 23191-92, May 22, 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 for rapid fabrication and prototyping of micro and nano sized parts by the means of novel technology, two-photon polymerization of UV-curable photoresists. The key and unique features of the instrument include the highest resolution (150 nanometers) among all commercially available 3D printers and ability to deposit a wide variety of materials template by

transparent polymers. The high printing resolution enables sub-micron feature sizes and allows a design freedom for very complex parts with internal features otherwise impossible to produce.

Dated: July 24, 2017.
Gregory W. Campbell,
Director, Subsidies Enforcement, Enforcement and Compliance.
[FR Doc. 2017-15849 Filed 7-26-17; 8:45 am]
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DEPARTMENT OF COMMERCE

International Trade Administration

Princeton University, et al. Notice of Consolidated Decision on Applications for Duty-Free Entry of Electron Microscope

This is a decision consolidated 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 Avenue NW., Washington, DC.

Docket Number: 16-023. *Applicant:* Princeton University, Princeton, NJ 08540. *Instrument:* Electron Microscope. *Manufacturer:* FEI Company, Czech Republic. *Intended Use:* See notice at 82 FR 16796-97, April 6, 2017.

Docket Number: 16-024. *Applicant:* The Hormel Institute, Austin, MN 55912. *Instrument:* Electron Microscope. *Manufacturer:* FEI Company, the Netherlands. *Intended Use:* See notice at 82 FR 23191, May 22, 2017.

Docket Number: 16-025. *Applicant:* The Hormel Institute, Austin, MN 55912. *Instrument:* Electron Microscope. *Manufacturer:* FEI Company, Czech Republic. *Intended Use:* See notice at 82 FR 23191, May 22, 2017.

Comments: None received. *Decision:* Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as this instrument is intended to be used, is being manufactured in the United States at the time the instrument was ordered. *Reasons:* Each foreign instrument is an electron microscope and is intended for research or scientific educational uses requiring an electron microscope. We know of no electron microscope, or any other instrument suited to these purposes, which was being manufactured in the United States at the time of order of each instrument.

Dated: July 24, 2017.
Gregory W. Campbell,
Director, Subsidies Enforcement, Enforcement and Compliance.
[FR Doc. 2017-15852 Filed 7-26-17; 8:45 am]
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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; Alaska Region Permit Family of Forms

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Commerce.
ACTION: Notice.

SUMMARY: The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments must be submitted on or before September 25, 2017.

ADDRESSES: Direct all written comments to Jennifer Jessup, Departmental Paperwork Clearance Officer, Department of Commerce, Room 6616, 14th and Constitution Avenue NW., Washington, DC 20230 (or via the Internet at pracomments@doc.gov).

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument and instructions should be directed to Kurt Iverson, (907) 586-7228 or kurt.iverson@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This request is for extension of a current information collection.

For a person to participate in Federal fisheries, the National Marine Fisheries Service (NMFS) requires a Federal Fisheries Permit (FFP), a Federal Processor Permit (FPP), or an Exempted Fishing Permit (EFP). NMFS Alaska Region created a set of commercial fishing permits that operators of vessels and managers of processors must have on board or on site when fishing, receiving, buying, or processing groundfish and non-groundfish species. The permit information provides harvest gear types; descriptions of vessels, shoreside processors, and stationary floating processors; and expected fishery activity levels. These