

U.S. Government representing diverse points of view on the concerns of the exporting community. Industry representatives are selected from firms producing a broad range of goods, technologies, and software presently controlled for national security, non-proliferation, foreign policy, and short supply reasons or that are proposed for such controls, balanced to the extent possible among large and small firms.

TAC members are appointed by the Secretary of Commerce and serve terms of not more than four consecutive years. The membership reflects the Department's commitment to attaining balance and diversity. TAC members must obtain secret-level clearances prior to appointment. These clearances are necessary so that members may be permitted access to the classified information needed to formulate recommendations to the Department of Commerce. Each TAC meets approximately four times per year. Members of the Committees will not be compensated for their services.

The seven TACs are responsible for advising the Department of Commerce on the technical parameters for export controls and the administration of those controls within the following areas: Information Systems TAC: Control List Categories 3 (electronics), 4 (computers), and 5 (telecommunications and information security); Materials TAC: Control List Category 1 (materials, chemicals, microorganisms, and toxins); Materials Processing Equipment TAC: Control List Category 2 (materials processing); Regulations and Procedures TAC: The Export Administration Regulations (EAR) and Procedures for implementing the EAR; Sensors and Instrumentation TAC: Control List Category 6 (sensors and lasers); Transportation and Related Equipment TAC: Control List Categories 7 (navigation and avionics), 8 (marine), and 9 (propulsion systems, space vehicles, and related equipment) and the Emerging Technology and Research Advisory Committee: (1) The identification of emerging technologies and research and development activities that may be of interest from a dual-use perspective; (2) the prioritization of new and existing controls to determine which are of greatest consequence to national security; (3) the potential impact of dual-use export control requirements on research activities; and (4) the threat to national security posed by the unauthorized exports of technologies.

To respond to this recruitment notice, please send a copy of your resume to Ms. Yvette Springer at Yvette.Springer@bis.doc.gov.

Deadline: This Notice of Recruitment will be open for one year from its date of publication in the **Federal Register**.

FOR FURTHER INFORMATION CONTACT: Ms. Yvette Springer on (202) 482-2813.

Dated: January 22, 2013.

Yvette Springer,

Committee Liaison Officer.

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DEPARTMENT OF COMMERCE

International Trade Administration

Notice of Allocation of Tariff Rate Quotas (TRQ) on the Import of Certain Worsted Wool Fabrics for Calendar Year 2013

AGENCY: International Trade Administration, Department of Commerce.

ACTION: Notice of allocation of 2013 worsted wool fabric tariff rate quota.

SUMMARY: The Department of Commerce (Department) has determined the allocation for Calendar Year 2013 of imports of certain worsted wool fabrics under tariff rate quotas established by Title V of the Trade and Development Act of 2000 (Pub. L. 106-200), as amended by the Trade Act of 2002 (Pub. L. 107-210), the Miscellaneous Trade Act of 2004 (Pub. L. 108-249), and the Pension Protection Act of 2006 (Pub. L. 109-280), and further amended pursuant to the Emergency Economic Stabilization Act of 2008 (Pub. L. 110-343). The companies that are being provided an allocation are listed below.

FOR FURTHER INFORMATION CONTACT: Laurie Mease, Office of Textiles and Apparel, U.S. Department of Commerce, (202) 482-2043.

SUPPLEMENTARY INFORMATION:

Background: Title V of the Trade and Development Act of 2000, as amended by the Trade Act of 2002, the Miscellaneous Trade Act of 2004, the Pension Protection Act of 2006, and the Emergency Economic Stabilization Act of 2008, creates two tariff rate quotas, providing for temporary reductions in the import duties on two categories of worsted wool fabrics suitable for use in making suits, suit-type jackets, or trousers. For worsted wool fabric with average fiber diameters greater than 18.5 microns (Harmonized Tariff Schedule of the United States (HTSUS) heading 9902.51.11), the reduction in duty is limited to 5,500,000 square meters in 2013. For worsted wool fabric with average fiber diameters of 18.5 microns or less (HTSUS heading 9902.51.15), the

reduction is limited to 5,000,000 square meters in 2013. The Miscellaneous Trade Act of 2004 requires the President to ensure that such fabrics are fairly allocated to persons (including firms, corporations, or other legal entities) who cut and sew men's and boys' worsted wool suits and suit-like jackets and trousers in the United States and who apply for an allocation based on the amount of such suits cut and sewn during the prior calendar year. Presidential Proclamation 7383, of December 1, 2000, authorized the Secretary of Commerce to allocate the quantity of worsted wool fabric imports under the tariff rate quotas.

The Miscellaneous Trade Act also authorized Commerce to allocate a new HTS category, HTS 9902.51.16. This HTS refers to worsted wool fabric with average fiber diameter of 18.5 microns or less. The amendment further provides that HTS 9902.51.16 is for the benefit of persons (including firms, corporations, or other legal entities) who weave worsted wool fabric in the United States. For HTS 9902.51.16, the reduction in duty is limited to 2,000,000 square meters in 2013.

On January 22, 2001 the Department published interim regulations establishing procedures for applying for, and determining, such allocations (66 FR 6459, 15 CFR 335). These interim regulations were adopted, without change, as a final rule published on October 24, 2005 (70 FR 61363). On September 21, 2012, the Department published notices in the **Federal Register** (77 FR 58524-26) soliciting applications for an allocation of the 2013 tariff rate quotas with a closing date of October 22, 2012. The Department received timely applications for the HTS 9902.51.11 tariff rate quota from 10 firms. The Department received timely applications for the HTS 9902.51.15 tariff rate quota from 15 firms. The Department received a timely application for the HTS 9902.51.16 tariff rate quota from 1 firm. All applicants were determined eligible for an allocation. Most applicants submitted data on a business confidential basis. As allocations to firms were determined on the basis of this data, the Department considers individual firm allocations to be business confidential.

Firms That Received Allocations

HTS 9902.51.11, fabrics, of worsted wool, with average fiber diameter greater than 18.5 micron, certified by the importer as suitable for use in making suits, suit-type jackets, or trousers (provided for in subheading

5112.11.60 and 5112.19.95). Amount allocated: 5,500,000 square meters.

Companies Receiving Allocation

Adrian Jules Ltd.—Rochester, NY
Gil Sewing Corp.—Chicago, IL
HMX, LLC—New York, NY
Hugo Boss Fashions, Inc.—Brooklyn, OH

J.A. Apparel Corp.—New York, NY
John H. Daniel Co.—Knoxville, TN
Miller's Oath—New York, NY
Saint Laurie Ltd.—New York, NY
Tom James Co.—Franklin, TN
Warren Sewell Clothing Co., Inc.—Bremen, GA

HTS 9902.51.15, fabrics, of worsted wool, with average fiber diameter of 18.5 micron or less, certified by the importer as suitable for use in making suits, suit-type jackets, or trousers (provided for in subheading 5112.11.30 and 5112.19.60). Amount allocated: 5,000,000 square meters.

Companies Receiving Allocation

Adrian Jules Ltd.—Rochester, NY
Brooks Brothers Group—New York, NY
Elevee Custom Clothing—Van Nuys, CA
Gil Sewing Corp.—Chicago, IL
HMX, LLC—New York, NY
Hugo Boss Fashions, Inc.—Brooklyn, OH

J.A. Apparel Corp.—New York, NY
John H. Daniel Co.—Knoxville, TN
Martin Greenfield Clothiers—Brooklyn, NY
Miller's Oath—New York, NY
Saint Laurie Ltd.—New York, NY
Shelton and Company—East Rutherford, NJ
Southwick Apparel LLC—Haverhill, MA
Tom James Co.—Franklin, TN
Warren Sewell Clothing Co., Inc.—Bremen, GA

HTS 9902.51.16, fabrics, of worsted wool, with average fiber diameter of 18.5 micron or less, certified by the importer as suitable for use in making men's and boy's suits (provided for in subheading 5112.11.30 and 5112.19.60). Amount allocated: 2,000,000 square meters.

Companies Receiving Allocation

Warren Corporation—Stafford Springs, CT

Dated: January 22, 2013.

Kim Glas,
Deputy Assistant Secretary for Textiles and Apparel

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DEPARTMENT OF COMMERCE

International Trade Administration

Columbia 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: 12-047. *Applicant:* Columbia University, New York, NY 10027. *Instrument:* Electron Microscope. *Manufacturer:* FEI Co., Czech Republic. *Intended Use:* See notice at 77 FR 72826, December 6, 2012.

Docket Number: 12-052. *Applicant:* Stanford University, Stanford, CA 94305. *Instrument:* Titan 80-300 Environmental Transmission Electron Microscope. *Manufacturer:* FEI Co., the Netherlands. *Intended Use:* See notice at 77 FR 72826, December 6, 2012.

Docket Number: 12-059. *Applicant:* Stanford University, Stanford, CA 94305. *Instrument:* Helios 600i Dual Beam Focused Ion Beam/Scanning Electron Microscope. *Manufacturer:* FEI Co., the Netherlands. *Intended Use:* See notice at 77 FR 72826, December 6, 2012.

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: January 22, 2013.

Gregory W. Campbell,
Director, Subsidies Enforcement Office,
Import Administration.

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DEPARTMENT OF COMMERCE

International Trade Administration

University of Colorado Boulder, et al.; Notice of Consolidated Decision on Applications 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.

Comments: None received. *Decision:* Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as each is intended to be used, that was being manufactured in the United States at the time of its order.

Docket Number: 12-053. *Applicant:* University of Colorado Boulder, Denver, CO 80203. *Instrument:* HF2LI Lock-In System. *Manufacturer:* Zurich Instruments AG, Switzerland. *Intended Use:* See notice at 77 FR 74647, December 17, 2012. *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 detected near-field signals scattered off an Atomic Force Microscope (AFM) tip in a scattering-Scanning Near-field Optical Microscope (s-SNOM). The instrument will detect the magnitude and phase of the light scattered by an AFM tip to measure the electromagnetic near-field of optical antennas, plasmonics in metals and semiconductors (including graphene), photonic crystals, and other nanoscale spectroscopy applications. The instrument has the ability to fully digitize the measured signal and analyze it at 50 MHz, as well as the ability to demodulate many frequencies at once, which is essential to the measurement technique. Demodulation at 50 MHz is necessary because the AFM tip oscillates at 350-300 kHz, and higher harmonics (5th or 6th) of this oscillation must be measured to isolate the near-field signal.

Docket Number: 12-054. *Applicant:* Purdue University, West Lafayette, IN 47909-2036. *Instrument:* DD Neutron Generator. *Manufacturer:* NSD Fusion, Germany. *Intended Use:* See notice at 77