

Gerber, Dingyuan, Shantou Hongda and Zhangzhou Jingxiang), or in the case of Guangxi Yulin, have been assigned the PRC-wide rate, the cash-deposit rate will be the PRC-wide rate of 198.63 percent; (4) for all non-PRC exporters of subject merchandise, the cash-deposit rate will be the rate applicable to the PRC supplier of that exporter.

These deposit requirements shall remain in effect until publication of the final results of the next administrative review.

Notification to Interested Parties

This notice also serves as the final reminder to importers of their responsibility under 19 CFR 351.402(f) to file a certificate regarding the reimbursement of antidumping duties prior to liquidation of the relevant entries during this review period. Failure to comply with this requirement could result in the Secretary's presumption that reimbursement of antidumping duties occurred and in the subsequent assessment of double antidumping duties.

This notice also serves as the only reminder to parties subject to administrative protective order ("APO") of their responsibility concerning the return/destruction or conversion to judicial protective order of proprietary information disclosed under APO in accordance with 19 CFR 351.305(a)(3). Failure to comply is a violation of the APO.

These results are issued and published in accordance with sections 751(a)(1) and 777(i)(1) of the Act.

Dated: September 6, 2005.

Joseph A. Spetrini,

Acting Assistant Secretary for Import Administration.

Appendix I

List of Issues

General Issues

- Comment 1—Can Valuation
- Comment 2—Surrogate Values
 - A. Soil
 - B. SG&A
 - C. Labor
 - D. Water
 - E. Gypsum
 - F. Salt
 - G. Label

Company-Specific Issues

Hengxian

- Comment 3—Clerical Errors in Program
- Comment 4—Valuation of Can Making Factors of Production
- Comment 5—Allocation of Growing Factors of Production
- Comment 6—Valuation of Scrap Mushrooms XITIC
- Comment 7—Clerical Errors in Program

Jiufa

- Comment 8—Clerical Errors in Program
- Comment 9—Valuing Jiufa's Affiliated Producer's FOPs for Self-produced Cans, Lids and Cartons
- Comment 10—Verification Changes COFCO
- Comment 11—Clerical Error in Program
- Comment 12—AFA on Soil
- Comment 13—Jars Provided Free of Charge by U.S. Customer
- Comment 14—Conversion Rate for Spawn
- Comment 15—Copper Wire Inclusion in COM
- Comment 16—FOPs for Brined Mushrooms Produced by Fujian Zishan
- Comment 17—Weight Averaging the Factor of Production for the Affiliates

Green Fresh

- Comment 18—AFA on CEP Sales
- Comment 19—Verification Changes

Gerber

- Comment 20—Withdraw From Verification
- Guangxi Yulin
- Comment 21—Failure To Participate

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DEPARTMENT OF COMMERCE

International Trade Administration

National Animal Disease Center; Notice of Decision on Application for Duty-Free Entry of Electron Microscope

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 a.m. and 5 p.m. in Suite 4100W, Franklin Court Building, U.S. Department of Commerce, 1099 14th Street, NW., Washington, DC.

Docket Number: 05-030. Applicant: National Animal Disease Center, U.S. Department of Agriculture. Instrument: Electron Microscope, Model Technai G² 12 TWIN/BioTWIN. Manufacturer: FEI Company, Czech Republic. Intended Use: See notice at 70 FR 43125, July 26, 2005. Order Date: August 16, 2004.

Comments: None received. Decision: Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as the instrument is intended to be used, was being manufactured in the United States at the time the instrument was ordered. Reasons: The foreign instrument is a conventional transmission electron microscope (CTEM) and is intended for research or scientific educational uses requiring a CTEM. We know of no CTEM, or any other instrument suited to

these purposes, which was being manufactured in the United States either at the time of order of the instrument OR at the time of receipt of the application by U.S. Customs and Border Protection.

Gerald A. Zerdy,

Program Manager, Statutory Import Programs Staff.

[FR Doc. E5-5017 Filed 9-13-05; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

Oregon Health and Science University, et al.; Notice of Consolidated Decision on Applications for Duty-Free Entry of Scientific Instruments

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, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 a.m. and 5 p.m. in Suite 4100W, Franklin Court Building, U.S. Department of Commerce, 1099 14th Street, NW., Washington, DC.

Comments: None received. Decision: Approved. No instrument of equivalent scientific value to the foreign instruments described below, for such purposes as each is intended to be used, is being manufactured in the United States.

Docket Number: 05-018. Applicant: Oregon Health and Science University, Beaverton, OR 97006. Instrument: TriMScope Beam Multiplexor System. Manufacturer: La Vision Bio Tech, GmbH, Germany. Intended Use: See notice at 70 FR 36117, June 22, 2005. Reasons: The foreign instrument provides pulsed, near infrared light >700 nm which is safer for living biological tissue than visible light and is not damaging to living brain tissue. It also allows deeper penetration into the brain (to <100 μm below the surface). Advice received from: The National Institutes of Health.

Docket Number: 05-024. Applicant: Massachusetts Institute of Technology, Plasma Science and Fusion Center, 150 Albany Street, Cambridge, MA 02139. Instrument: Diagnostic Neutral Beam Injector. Manufacturer: Budker Institute of Nuclear Physics. Intended Use: See notice at 70 FR 43125, July 26, 2005. Reasons: The foreign instrument provides: (1) Beam voltage of 55 kV max, 50 kV nominal and operating range of 20-55 kV, (2) extracted ion current of 7 A max, (3) pulse duration of 1.5 s constant and 3 s with on/off

modulation, (4) beam diameter at FWHM ≤ 7 cm at focus ($\ell \approx 4$ m) with $\leq 0.55^\circ$ half-angle and (5) full-energy fraction $\geq 70\%$ of source ion current. Advice received from: Lawrence Livermore National Laboratory.

Docket Number: 05–025. Applicant: Massachusetts Institute of Technology, 150 Albany Street, Cambridge, MA 02139. Instrument: Nuclear Magnetic Resonance Magnet, Model JMTC–600/140. Manufacturer: Jastec, Japan. Intended Use: See notice at 70 FR 43125, July 26, 2005. Reasons: The foreign article is a custom-built accessory for an existing instrument with which it will function as a unique persistent-mode, high-homogeneity and high-resolution 600 MHz NMR spectrometer. The domestic manufacturer deemed capable of producing an article meeting the applicant's specifications replied to the request, but declined to offer a bid. Advice received from: A different foreign manufacturer which also submitted an acceptable bid.

Docket Number: 05–026. Applicant: Cornell University, Ithaca, NY 14853–1301. Instrument: Horizontal Bounce Monochromater. Manufacturer: Oxford-Danfysik, United Kingdom. Intended Use: See notice at 70 FR 43125, July 26, 2005. Reasons: The foreign instrument provides: (1) Two highly-stable, monochromatic x-ray beams at 12.66 KeV and 14.78 KeV at the same fixed horizontal exit angle of 29.6 degrees relative to the primary input x-ray beam by vertical translation of one of two liquid-nitrogen cooled silicon single crystals, contained in a high-vacuum enclosure free from mechanical vibrations and (2) acquisition and analysis of monochromatic x-ray scattering data at energies of 12.66 KeV and 14.78 KeV from frozen, macromolecular single crystals with dimensions typically of 20–100 microns. Advice received from: The National Institutes of Health.

Docket Number: 05–029. Applicant: University of Illinois, at Chicago, Chicago, IL 60607–7509. Instrument: Excimer Laser with Preamplifier. Manufacturer: Laser-Laboratorium, Germany. Intended Use: See notice at 70 FR 43123, July 26, 2005. Reasons: The foreign instrument provides: (1) Subpicosecond pulse generation (230 fs), (2) high focusability (1–2 μm) and (3) high peak power with good spatial characteristics and a low pulse repetition rate (0–10 Hz). Advice received from: The National Institute of Standards and Technology and a university research laboratory (Comparable case, 3/16/05).

Docket Number: 05–031. Applicant: University of Illinois, Urbana, IL 61801. Instrument: Qarray2 Microarraying System. Manufacturer: Genetix, Ltd., United Kingdom. Intended Use: See notice at 70 FR 43126, July 26, 2005. Reasons: The foreign instrument provides: (1) A high-precision, low-friction print head having pins held precisely in position by two layers of ball bearings with no lateral pin movement for higher accuracy during the printing process, (2) the small point of contact between the ball bearings and the pin allow free movement in the vertical direction with minimal friction, reducing the problem of pin sticking associated with traditional drilled heads, and (3) linear servo motors, that control positioning of the head, have very smooth motion and high accuracy. Advice received from: The National Institutes of Health.

Docket Number: 05–033. Applicant: Seton Hall University, South Orange, NJ. Instrument: Excimer Laser, Model ThinFilmStar. Manufacturer: TuiLaser AG, Germany. Intended Use: See notice at 70 FR 45689, August 8, 2005. Reasons: The foreign instrument provides both: (1) 250mJ @ 100Hz and (2) a very fast rise time (2.5 ns). Advice received from: The National Institute of Standards and Technology and a university research laboratory (Comparable case, 3/16/05).

The capabilities of each of the foreign instruments described above are pertinent to each applicant's intended purpose and we know of no domestic instrument or apparatus of equivalent scientific value for the intended use of each instrument.

Gerald A. Zerdy,

Program Manager, Statutory Import Programs Staff.

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DEPARTMENT OF COMMERCE

International Trade Administration

Applications for Duty-Free Entry of Scientific Instrument

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89–651; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether an instrument of equivalent scientific value, for the purposes for which the instrument shown below is intended to be used, is being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, DC 20230. Applications may be examined between 8:30 a.m. and 5 p.m. in Suite 4100 W, U.S. Department of Commerce, Franklin Court Building, 1099 14th Street, NW., Washington, DC.

Docket Number: 05–038. Applicant: University of California, San Diego, Dept. Of Chemistry/Biochemistry, 9500 Gilman Drive, M.C. 0358, La Jolla, CA 92093–0358 Instrument: Low-Temperature Ultra-High Vacuum Scanning Tunneling Microscope. Manufacturer: Omicron NanoTechnology. GmbH, Germany. Intended Use: The instrument is intended to be used to:

- (1) Develop a basic understanding of chemically selective adsorption onto chemical sensor materials;
- (2) Determine how to optimize interfacial bonding in an effort to reduce defects at the crucial oxide/semiconductor interface present in high-k dielectric MOSFETs;
- (3) Develop a method to determine concentrations of antibodies that are present on the surfaces of cancer cells;
- (4) Optimize the manufacture and processing of mid-IR focal plane arrays for use in night vision applications.

Application accepted by Commissioner of Customs: August 16, 2005.

Docket Number: 05–039. Applicant: University of Wisconsin-Eau Claire, 105 Garfield Avenue, Eau Claire, WI 54701. Instrument: Automatic Fusion Machine, Model Autofluxer 4. Manufacturer: Breitlander, GmbH, Germany. Intended Use: The instrument is intended to be used to dissolve whole rock powder by a combination fusion/acid digestion for trace element analysis by inductively coupled plasma mass spectrometry for geochemical characterization of geological samples. It will also be used in courses and for student research. Application accepted by Commissioner of Customs: August 16, 2005.

Docket Number: 05–040. Applicant: National Renewable Energy Laboratory, 1617 Cole Blvd., Golden, CO 80401. Instrument: Dual Beam Focused Ion Beam Microscope, Model Nova 200 NanoLab. Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used to study the structure and physical chemistry of semiconductors used for photovoltaics (solar cells). The general goal of these investigations is to better understand the structural and chemical properties and relate them to the optical and electrical performance of these thin