

Manufacturer/ producer/ exporter	Original final margin percentage	Revised final per- centage
Bo An	0.00	0.00
CATIC	13.67	2.02
Giant	*0.97	*0.67
Hua Chin	0.00	0.00
Merida	7.44	*0.37
CBC	3.25	2.95
Overlord	0.00	0.00
Chitech (Shun Lu)	2.05	*1.83
Universal	11.06	2.27
PRC-Wide	61.67	61.67

*De minimis.

Discontinuation of Suspension of Liquidation

Although the aforementioned ministerial error corrections affect the rates for CATIC, Giant, Merida, CBC, Chitech, and Overlord, in accordance with section 735(c)(2) of the Act, because of the negative determination by the ITC, we have already directed the Customs Service to discontinue suspension of liquidation for entries of bicycles imported from the PRC, entered or withdrawn from warehouse, for consumption between November 9, 1995 and May 7, 1996, and to release any bond or other security, and refund any cash deposit, posted to secure the payment of estimated antidumping duties with respect to these entries.

This determination is published pursuant to section 735(d) of the Act (19 USC 1673(d)) and 19 CFR 353.20.

Dated: June 24, 1996.

Robert S. LaRussa,

Acting Assistant Secretary for Import Administration.

[FR Doc. 96-16750 Filed 6-28-96; 8:45 am]

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Applications 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; 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 filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of

Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C.

Docket Number: 96-058. Applicant: American Museum of Natural History, Department of Earth & Planetary Sciences, Central Park West at 79th Street, New York, NY 10024-5192. Instrument: Electron Microprobe, Model SX 100. Manufacturer: Cameca, France. Intended Use: The instrument will be used for studies of rocks, minerals, meteorites, volcanic glasses, experimental glasses, synthetic materials, metals and alloys. Experiments conducted will include: (1) Measurement of x-ray intensities, (2) backscattered and secondary electron imaging of sample and (3) cathodoluminescence emission of samples when bombarded by a ray of electrons. In addition, the instrument will be used for educational purposes in courses for petrology and mineralogy students. Application accepted by Commissioner of Customs: May 24, 1996.

Docket Number: 96-059. Applicant: Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139. Instrument: Electronic Speckle Pattern Interferometry System, Model SD-10-S. Manufacturer: Newport Instruments AG, Switzerland. Intended Use: The instrument will be used for measuring deformations of the graphite epoxy host structure of a composite actuator developed for studies of the reduction of sound that is transmitted through plates and cylinders. The speckle pattern produced by the laser is viewed with a CCD camera and digitized in real time for analysis by a computer which calculates the deformation. Application accepted by Commissioner of Customs: May 24, 1996.

Docket Number: 96-060. Applicant: University of Minnesota, Department of Biochemistry, 1479 Gortner Avenue, St. Paul, MN 55108. Instrument: EPR Spectrometer. Manufacturer: Bruker, Germany. Intended Use: The instrument will be used to study paramagnetic species in photosynthetic proteins; in particular to obtain structural information about redox active tryosines and the manganese cluster of photosystem II. These species will be oxidized during the enzymatic mechanism, and the instrument will be used to verify that this oxidation has occurred and to study the kinetics of the oxidation and reduction. Application accepted by Commissioner of Customs: May 31, 1996.

Docket Number: 96-061. Applicant: University of Hawaii, Manoa, School of Ocean Earth Science & Technology, 1000 Pope Road, Honolulu, HI 96822.

Instrument: Individual Acid Bath Carbonate Device. Manufacturer: Finnigan MAT, Germany. Intended Use: The instrument will be used to automatically generate carbon dioxide gases from solid samples containing carbonate, under vacuum, from individual reaction chambers, provide cryogenic distillation of said gases and automatically feed said gases into the sample inlet of an existing mass spectrometer to measure the stable isotope ratios of carbon and oxygen of generated gases. Application accepted by Commissioner of Customs: June 3, 1996.

Docket Number: 96-062. Applicant: University of Oklahoma, 660 Parrington Oval, Norman, OK 73019. Instrument: ESR Spectrometer System. Manufacturer: Bruker Instruments, Germany. Intended Use: The instrument will be used for a variety of experimental needs including the following: (1) Analysis of nitroxide spin-labeled proteins as a measure of polypeptide structure, folding and conformational dynamics, (2) analysis of allosteric transition metal complexes, electron structures of cytochrome P-450 model compounds, (3) characterization of stable free radical/cations and anions and paramagnetic metallocenes, (4) determination of the distribution of spin density and molecular structure of organocobalt radicals, (5) study of spin states and oxidation states of both porphyrin and non-porphyrin Fe(II) and Fe(III) complexes and (6) photo-ESR, to probe the photogeneration of charges in photoconducting polymers. Application accepted by Commissioner of Customs: June 5, 1996.

Docket Number: 96-063. Applicant: University of Georgia, Institute of Ecology, Athens, GA 30602-2022. Instrument: SIR Mass Spectrometer, Model Delta C. Manufacturer: Finnigan Corporation, Germany. Intended Use: The instrument will be used for the application of stable isotope studies of nitrogen-15 and carbon-13 to ecological research. Specific studies will include the following: (1) long term ecological consequences of field manipulations on soil organic matter dynamics across a spectrum of croplands, old fields and deciduous forest, (2) influence of soil arthropods on below-ground processes, (3) microbial-faunal interactions, (4) forest ecosystem dynamics following disturbance in the southern Appalachians and (5) influence of microarthropod-microbial interactions on forest floor nitrogen dynamics. The instrument will also be used for educational purposes in the courses: ECL 863, Nuclear Tracers in Ecology and ECL 900, Problems in Ecology.

Application accepted by Commissioner of Customs: June 6, 1996.

Docket Number: 96-064. Applicant: University of California, Davis, Department of Geology, Davis, CA 95616. Instrument: Magnetometer and Demagnetizer. Manufacturer: Molspin Instruments, United Kingdom. Intended Use: The instruments will be used for the study of the magnetic properties of sedimentary rocks retrieved as part of the Cape Roberts Drilling Project, a collaboration that will provide information about the climatic and tectonic history of the Antarctic continent during the past 65 million years. The magnetometer will be used to determine the direction of magnetization of rocks and the alternating field demagnetizer will be used to determine whether the directions measured with the magnetometer are reliable. Application accepted by Commissioner of Customs: June 9, 1996.

Docket Number: 96-065. Applicant: University of Massachusetts, Amherst, Amherst, MA 01003. Instrument: Electron Microscope, Model JEM-3010. Manufacturer: JEOL Ltd., Japan. Intended Use: The instrument will be used to investigate the morphology and structure of polymers, proteins, ceramics, electronic materials and metals. In addition, the instrument will be used for educational purposes in the courses PSE 899 Ph.D. Dissertation, PSE 699 Master's Thesis, PSE 721 Morphology of Polymers and PSE 602 Polymer Characterization Laboratory. Application accepted by Commissioner of Customs: June 11, 1996.

Frank W. Creel,
Director, Statutory Import Programs Staff.
[FR Doc. 96-16617 Filed 6-28-96; 8:45 am]
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The Pennsylvania State 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 AM and 5:00 PM in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, N.W., Washington, D.C.

Docket Number: 95-122. Applicant: The Pennsylvania State University, University Park, PA 16802. Instrument: Trace Gas Preconcentrator. Manufacturer: Finnigan MAT, Germany. Intended Use: See notice at 61 FR 6629,

February 21, 1996. Advice received from: The National Institutes of Health, March 20, 1996.

Docket Number: 95-123. Applicant: Carnegie Institution of Washington, Washington, DC 20015-1305. Instrument: Upgrade of 252 Mass Spectrometer. Manufacturer: Finnigan MAT, Germany. Intended Use: See notice at 61 FR 6629, February 21, 1996. Advice received from: The National Institutes of Health, March 20, 1996.

Docket Number: 95-128. Applicant: University of Maryland at College Park, College Park, MD 20742. Instrument: Extended SpectraKinetics Photomultiplier, Model SK.1E. Manufacturer: Applied Photophysics, United Kingdom. Intended Use: See notice at 61 FR 6630, February 21, 1996. Advice received from: The National Institutes of Health, March 21, 1996.

Docket Number: 95-129. Applicant: Massachusetts Institute of Technology, Cambridge, MA 02139. Instrument: Rapid Scanning Diode Array, Model MG 6040. Manufacturer: Hi-Tech Scientific, United Kingdom. Intended Use: See notice at 61 FR 6630, February 21, 1996. Advice received from: The National Institutes of Health, March 21, 1996.

Docket Number: 95-130. Applicant: University of Wisconsin-Madison, Madison, WI 53706. Instrument: Upgraded Pulse Compressor, Model DMP-100. Manufacturer: Microlase Optical Systems Ltd., United Kingdom. Intended Use: See notice at 61 FR 6630, February 21, 1996. Advice received from: The National Institutes of Health, March 21, 1996.

Docket Number: 96-001. Applicant: University of California, Davis, Davis, CA 95616-8605. Instrument: Water Gas Phase Equilibration System. Manufacturer: Finnigan MAT, Germany. Intended Use: See notice at 61 FR 8041, March 1, 1996. Advice received from: The National Institutes of Health, March 25, 1996.

Docket Number: 96-013. Applicant: Northern Illinois University, DeKalb, IL 60115-2862. Instrument: Diode-Array Detector for Stopped-Flow Spectrometer, Model PDA.1. Manufacturer: Applied Photophysics, Ltd., United Kingdom. Intended Use: See notice at 61 FR 11614, March 21, 1996. Advice received from: The National Institutes of Health, March 27, 1996.

Comments: None received. Decision: Approved. No instrument of equivalent scientific value to the foreign instruments, for the purposes for which the instruments are intended to be used, is being manufactured in the United States. Reasons: These are compatible accessories for instruments previously

imported for the use of the applicants. In each case, the instrument and accessory were made by the same manufacturer. The National Institutes of Health advises that the accessories are pertinent to the intended uses and that it knows of no comparable domestic accessories.

We know of no domestic accessories which can be readily adapted to the previously imported instruments.

Frank W. Creel,
Director, Statutory Import Programs Staff.
[FR Doc. 96-16615 Filed 6-28-96; 8:45 am]
BILLING CODE 3510-DS-P

University of California, Los Alamos; Notice of Decision on Application for Duty-Free Entry of Scientific Instrument

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 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, N.W., Washington, D.C.

Docket Number: 96-008. Applicant: University of California, Los Alamos National Laboratory, Los Alamos, CA 87545. Instrument: Mass Spectrometer, Model Plasma Trace 2. Manufacturer: Fisons Instruments, United Kingdom. Intended Use: See notice at 61 FR 8042, March 1, 1996.

Comments: None received. Decision: Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as it is intended to be used, is being manufactured in the United States. Reasons: The foreign instrument provides a magnet sector analyzer with sub-ppt detection limits for Be, Co, In, Bi and U with abundance sensitivities of 5×10^{-7} for Zn and 1×10^{-6} for U at resolution 400. These capabilities are pertinent to the applicant's intended purposes and we know of no other instrument or apparatus of equivalent scientific value to the foreign instrument which is being manufactured in the United States.

Frank W. Creel,
Director, Statutory Import Programs Staff.
[FR Doc. 96-16616 Filed 6-28-96; 8:45 am]
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