

within the meaning of section 781(b) of the Act.

This notice serves as a reminder to parties subject to administrative protective orders (APOs) of their responsibility concerning the disposition of proprietary information disclosed under APO in accordance with 19 CFR 353.34(d). Timely written notification of return/destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and the terms of an APO is sanctionable violation.

This negative final determination of circumvention is in accordance with section 781(b) of the Act (19 U.S.C. 1677j(b)) and 19 C.F.R. 353.29(f).

Dated: November 14, 1995.

Susan G. Esserman,

Assistant Secretary for Import Administration.

[FR Doc. 95-28888 Filed 11-24-95; 8:45 am]

BILLING CODE 3510-DS-P

Dartmouth College, 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: 95-056. *Applicant:* Dartmouth College, Hanover, NH 03755-3571. *Instrument:* MAT 252 Mass Spectrometer Upgrade. *Manufacturer:* Finnigan MAT, Germany. *Intended Use:* See notice at 60 FR 39711, August 3, 1995.

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:* This is a compatible accessory for an existing instrument purchased for the use of the applicant. The National Institutes of Health advises in its memorandum dated September 22, 1995, that the accessory is pertinent to the intended uses and that it knows of no comparable domestic accessory.

We know of no domestic accessory which can be readily adapted to the existing instrument.

Frank W. Creel

Director, Statutory Import Programs Staff

[FR Doc. 95-28890 Filed 11-24-95; 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: 95-100. *Applicant:* Florida International University, University Park, Miami, FL 33199. *Instrument:* Electron Microscope, Model CM200. *Manufacturer:* Philips, The Netherlands. *Intended Use:* The instrument will be used to provide transmission electron microscopy analysis for several research projects including the following:

- (1) determining phases and crystal structures of the alloys (NiTi, NiTi-Hf, NiTi-Zr) at different temperatures,
- (2) determining the role of dislocation on the two-way shape memory alloys,
- (3) study of precipitate nucleation, growth, crystal structure transformation, and
- (4) micro-composition analysis -- distribution for designing new types of high temperature shape memory alloys.

In addition, the instrument will be used for educational purposes as a teaching and research tool for graduate students, professors and research associates working with students. *Application Accepted by Commissioner of Customs:* October 12, 1995.

Docket Number: 95-102. *Applicant:* State University of New York at Buffalo, 330 Bonner Hall, Amherst, NY 14260. *Instrument:* Electron Microscope, Model JEM-2010. *Manufacturer:* JEOL Ltd., Japan. *Intended Use:* The instrument will be used for the study of the

microstructure of metals, alloys, ceramics, intermetallic compounds, composites and polymers to identify crystalline/particle size, morphology, crystal structure, chemical composition and to analyze crystal defects and d-spacings of crystallographic planes. The instrument will also be used to provide valuable educational and practical experience to graduate students with hands on training and data interpretation. *Application Accepted by Commissioner of Customs:* October 17, 1995.

Docket Number: 95-103. *Applicant:* University of Virginia, P.O. Box 9010, Charlottesville, VA 22906. *Instrument:* SIR Mass Spectrometer, Model OPTIMA. *Manufacturer:* Fisons Instruments, United Kingdom. *Intended Use:* The instrument will be used to measure the natural abundance stable isotope compositions of nitrogen and carbon in order to determine the authenticity and history of the organic constituent. In addition, the instrument will be used in a variety of existing courses and student investigations in ecology, geochemistry, hydrology and atmospheric sciences. *Application Accepted by Commissioner of Customs:* October 17, 1995.

Docket Number: 95-104. *Applicant:* Duke University Medical Center, Durham, NC 27110. *Instrument:* Stopped-Flow Spectrometer, Model SX.17MV. *Manufacturer:* Applied Photophysics Ltd., United Kingdom. *Intended Use:* The instrument will be used for studies of enzymes such as sulfite oxidase, carbonic anhydrase and dimethyl sulfoxide reductase. Experiments will involve mixing enzyme and substrate in the rapid flow reaction analyser, stopping the flow at various times after the dead time of about 1.5 msec for the mixing and monitoring changes of the light absorption of the enzyme at specific wavelength in the ultraviolet or visible range of light. *Application Accepted by Commissioner of Customs:* October 17, 1995.

Docket Number: 95-105. *Applicant:* University of Washington, Department of Physiology & Biophysics, Box 357290, Seattle, WA 98195-7290. *Instrument:* Stopped-Flow Spectrometer, Model SX.17. *Manufacturer:* Applied Photophysics Ltd., United Kingdom. *Intended Use:* The instrument will be used for investigations of subunits of a regulatory protein in cardiac and skeletal muscle, troponin and measurements on the proteins when reconstituted into muscle fibers. The objective of the investigations is to understand the molecular mechanism of regulation of