

established in the LTFV investigation (56 FR 36135, July 31, 1991).

These deposit rates, when imposed, shall remain in effect until publication of the final results of the next administrative review.

This notice also serves as a preliminary reminder to importers of their responsibility under 19 CFR § 353.26 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 the subsequent assessment of double antidumping duties.

This administrative review and notice are in accordance with section 751(a)(1) of the Act.

Dated: August 27, 1996.

Robert S. LaRussa,

Acting Assistant Secretary for Import Administration.

[FR Doc. 96-22681 Filed 9-4-96; 8:45 am]

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Carnegie Institution of Washington, 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 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, 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: 96-021. *Applicant:* Carnegie Institution of Washington, Washington, DC 20015. *Instrument:* Mass Spectrometer, Model IMS 6F. *Manufacturer:* CAMECA, France. *Intended Use:* See notice at 61 FR 25622, May 22, 1996. *Reasons:* The foreign instrument provides a mass spectrometer with spherical ion optics for imaging and analysis of trace elements and isotopes.

Docket Number: 96-049. *Applicant:* University of California at San Diego, La Jolla, CA 92093. *Instrument:* Mass Spectrometer, Model VG Sector 54. *Manufacturer:* VG Isotech, United

Kingdom. *Intended Use:* See notice at 61 FR 30220, June 14, 1996. *Reasons:* The foreign instrument provides: (1) Seven Faraday collectors and an ion counting Daly detector, (2) thermal ionization of solid samples and (3) negative ion operation.

Docket Number: 96-055. *Applicant:* The Pennsylvania State University, University Park, PA 16802. *Instrument:* Mass Spectrometer, Model MAT 252. *Manufacturer:* Finnigan MAT, Germany. *Intended Use:* See notice at 61 FR 30221, June 14, 1996. *Reasons:* The foreign instrument provides a multielement multicollector and an external precision of 0.15 per mil STP for gas samples as small as 100cc.

The capabilities of each of the foreign instruments described above are pertinent to each applicant's intended purposes. We know of no instrument or apparatus being manufactured in the United States which is of equivalent scientific value to any of the foreign instruments.

Frank W. Creel,

Director, Statutory Import Programs Staff.

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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, NW., Washington, DC.

Docket Number: 96-083. *Applicant:* The University of Texas at Austin, Purchasing Department, CRB 2.204, Austin, TX 78712. *Instrument:* Gas Composition Analyzer, Model Epison III. *Manufacturer:* Thomas Swan & Co., Ltd., United Kingdom. *Intended Use:* The instrument will be used to perform research into the growth of In-Al-Ga containing alloys of the compound semiconductors in the InAlGaAsPN systems using the metallorganic chemical vapor deposition process. The

instrument will permit the direct measurement and control of the vapor-phase composition of organometallic sources in the gas stream entering the reactor chamber. In addition, the instrument will be used for educational purposes in the courses EE397C and EE697C Research Problems. *Application accepted by Commissioner of Customs:* July 30, 1996.

Docket Number: 96-084. *Applicant:* Mayo Foundation, 200 First Street SW, Rochester, MN 55905. *Instrument:* IR Mass Spectrometer with Gas Sampling Inlet, Model TracerMAT. *Manufacturer:* Finnigan MAT, Germany. *Intended Use:* The instrument will be used to measure ¹³CO₂ in expired air samples collected in association with specific medical diagnostic tests. Such measurements are important for studies such as malabsorption, short bowel syndrome and the diagnosis of peptic ulcers. In addition, the instrument will be used to monitor C¹⁸O₂ in total body water studies (total energy expenditure). *Application accepted by Commissioner of Customs:* August 2, 1996.

Docket Number: 96-085. *Applicant:* National Institutes of Health, Biomedical Engineering & Instrumentation Program, Building 13, Room 3N17, Bethesda, MD 20892. *Instrument:* Electron Microscope, Model CM 120. *Manufacturer:* Philips, The Netherlands. *Intended Use:* The instrument will be used to relate the structure to the function of subcellular compartments and macromolecular assemblies in a number of biological systems. *The objectives include study of:* (a) Biosynthetic pathways in terminally-differentiated squamous epithelium, (b) slow axonal transport, (c) calcium regulation in dendrites of hippocampal neurons, (d) water regulation in protozoa and (e) virus assembly. The aim of all these projects is to understand factors that control the normal physiological states of cells and their diseased states. *Application accepted by Commissioner of Customs:* August 2, 1996.

Docket Number: 96-086. *Applicant:* The University of Tennessee, Knoxville, Department of Geological Sciences, Knoxville, TN 37996-1410. *Instrument:* IR Mass Spectrometer, Model DELTA^{plus}. *Manufacturer:* Finnigan MAT, Germany. *Intended Use:* The instrument will be used to provide light stable isotope ratios of geological and biological materials for the following investigations: (1) Stable isotope studies of pedogenic (soil-formed) minerals, (2) evolution and diagenesis of carbonate rock successions, (3) process biogeochemical studies in the Arctic