

which there were no corresponding home market model matches, in accordance with section 773(a) of the Tariff Act.

Home market price, for the 1992-93 and 1993-94 PORs for all companies subject to these reviews, was based on a packed, FOB or CIF, delivered price to related and unrelated purchasers in Japan. We calculated CV for Izumi for the 1993-94 POR as the sum of materials, fabrication costs, general expenses, profit and U.S. packing. We added statutory or actual amounts for the general expenses and profit components of CV, as appropriate.

For PP sales comparisons, where applicable, for all companies subject to the 1992-93 and 1993-94 PORs, we made deductions from FMV for brokerage, inland freight, insurance and discounts. Where applicable, we made adjustment for differences in packing expenses, credit expenses, advertising expenses, warranty expenses, technical services, and differences in merchandise. We made further adjustments, where appropriate, for U.S. commissions in accordance with 19 CFR 353.56(a)(2). Where commissions were paid on U.S. sales and not paid on home market sales, we allowed an offset to FMV amounting to the lesser of the weighted-average home market indirect selling expenses or the U.S. commissions in accordance with 19 CFR 353.58(b) of the Department's regulations. We also made an adjustment to FMV for consumption taxes in accordance with the "Zenith footnote 4" methodology discussed above.

For comparison to ESP sales by Daido and Enuma during the 1992-93 and 1993-94 PORs, we allowed an ESP offset to FMV, amounting to the lesser of the weighted-average total of home market indirect selling expenses or the total U.S. indirect selling expenses, in accordance with 19 CFR 353.56(b)(2). No other adjustments were claimed or allowed.

We conducted an arms's length test and determined that Izumi's sales to its related customers during the 1993-94 POR were made at arm's length because the prices Izumi charged to its related customers were at least 99.5 percent of the prices it charged to unrelated customers.

#### Preliminary Results of the Review

As a result of this review, we preliminarily determine the following dumping margins for the period April 1, 1992 through March 31, 1993:

Manufacturer/exporter	Margin (percent)
Daido .....	0.15
Enuma .....	0.04

Further, we preliminarily determine the following dumping margins for the period April 1, 1993 through March 31, 1994:

Manufacturer/exporter	Margin (percent)
Hitachi .....	*12.68
Izumi .....	23.57
Pulton .....	**43.29
RK Excel .....	2.17
Daido .....	0.03
Enuma .....	0.06
All Others .....	15.92

\* No sales during the period. Rate is from the last period in which there were sales.

\*\* Not a calculated rate. Rate reflects the assignment of first-tier total BIA (see BIA section above).

The Department shall determine, and Customs shall assess, antidumping duties on all appropriate entries. Individual differences between United States price and FMV may vary from the percentages stated above. Upon completion of the review the Department will issue appraisement instructions on each exporter directly to Customs.

Interested parties may request disclosure within five days of the date of publication of this notice, and may request a hearing within ten days of the date of publication. Any hearing, if requested, will be held as early as convenient for the parties but not later than 44 days after the date of publication or the first work day thereafter. Case briefs or other written comments from interested parties may be submitted not later than 30 days after the date of publication of this notice. Rebuttal briefs and rebuttal comments, limited to issues in the case briefs, may be filed not later than 37 days after the date of publication. The Department will publish the final results of this administrative review, including the results of its analysis of issues raised in any such written comments or at a hearing.

Furthermore, the following deposit requirements will be effective for all shipments of roller chain, other than bicycle, from Japan, entered, or withdrawn from warehouse, for consumption on or after the publication date of the final results of these administrative reviews, as provided by section 751(a)(1) of the Act:

(1) The cash deposit rate for the reviewed companies will be those rates outlined above, except for Daido and

Enuma, which, because their weighted-average margins were de minimis, will be zero percent;

(2) For previously reviewed or investigated companies not listed above, the cash deposit rate will continue to be the company-specific rate published for the most recent period;

(3) If the exporter is not a firm covered in this review, a prior review, or in the original less-than-fair-value (LTFV) investigation, but the manufacturer is, the cash deposit rate will be the rate established for the most recent period for the manufacturer of the merchandise; and

(4) If neither the exporter nor the manufacturer is a firm covered in this or any previous review conducted by the Department, the cash deposit rate will be 15.92, the "all-others" rate based on the first review conducted by the Department in which a "new shipper" rate was established in the final results of antidumping finding administrative review (48 FR 51801, November 14, 1983).

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

This notice 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 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)(a) of the Tariff Act (19 U.S.C. 1675(a)(1)) and 19 CFR 353.22.

Dated: May 28, 1996.

Paul L. Joffe,  
Acting Assistant Secretary for Import Administration.

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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, DC 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: 95-114R. Applicant: Research Triangle Institute, 3040 Cornwallis Road, Research Triangle, NC 27709. Instrument: (2) ICP Mass Spectrometers, Model PlasmaQuad 2. Manufacturer: Fisons Instruments, Inc., United Kingdom. Intended Use: Original notice of this resubmitted application was published in the Federal Register of December 14, 1995.

Docket Number: 96-043. Applicant: The University of Chicago, 5841 S. Maryland Avenue, Chicago, IL 60637. Instrument: Autosampler, Model A200S. Manufacturer: Finnigan Corp., Germany. Intended Use: The instrument will be installed on an existing gas chromatograph/mass spectrometer for the analysis of biochemical products for human nutrition research. These biochemicals will be obtained from humans to trace the metabolism of nutrients in the human body in studies with the objectives of understanding the biochemical mechanisms of nutritionally related disease. Application Accepted by Commissioner of Customs: April 19, 1996.

Docket Number: 96-044. Applicant: University of California, Los Angeles, Plasma Physics Laboratory, 405 Hilgard Avenue, Los Angeles, CA 90095-1547. Instrument: Ti:Sapphire Laser. Manufacturer: MBP Technologies, Inc., Canada. Intended Use: The instrument will be used as the illuminator of a lidar system principally to range off the Ca<sup>+</sup>, Fe, N<sub>2</sub><sup>+</sup>, N<sub>2</sub><sup>\*</sup> layers in the ionosphere. The phenomena studied are changes in the Ca<sup>+</sup>, Fe, N<sub>2</sub><sup>+</sup>, N<sub>2</sub><sup>\*</sup> densities in the ionosphere due to auroral conditions and changes in these densities. In addition, the instrument will be used for educational purposes in graduate level independent research courses. Application Accepted by Commissioner of Customs: April 19, 1996.

Docket Number: 96-045. Applicant: Monell Chemical Senses Center, 3500 Market Street, Philadelphia, PA 19104-3308. Instrument: Xenon Flashlamp System, Model XF-10. Manufacturer: Hi-Tech Scientific, United Kingdom. Intended Use: The instrument will be used in electrophysiological studies of signal transduction in vertebrate olfactory receptor neurons to

characterize the molecular mechanisms by which odorant molecules differentially activate olfactory receptor neurons. Application Accepted by Commissioner of Customs: April 19, 1996.

Docket Number: 96-046. Applicant: Smithsonian Institution, National Museum of Natural History, Washington, DC 20560. Instrument: Electron Microprobe, Model JXA-8900R. Manufacturer: JEOL, Japan. Intended Use: The instrument will be used for studies of the chemical composition, elemental distribution of geological materials and various museum objects. Experiments will consist of focussing on a high voltage electron beam on a solid sample (usually a polished grain mount or thin section), generating characteristic x-rays, and measuring these x-rays quantitatively with wavelength and energy dispersive spectrometers. Application Accepted by Commissioner of Customs: April 30, 1996.

Docket Number: 96-047. Applicant: University of Wisconsin-Madison, Integrated Microscopy Resource, 1525 Linden Drive, Madison, WI 53706. Instrument: Electron Microscope, Model EM 912 Omega. Manufacturer: LEO Electron Microscopy, Germany. Intended Use: The instrument will be used to study a variety of biological specimens to determine the detailed structural consequences to a particular tissue of a specific experimental manipulation. The instrument will also be used to determine the elemental composition of a biological specimen as well as to provide images of its ultrastructure. Application Accepted by Commissioner of Customs: May 2, 1996.

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,

DC 20230. Applications may be examined between 8:30 a.m. and 5 p.m. in Room 4211, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW., Washington, DC.

Docket Number: 95-085R. Applicant: University of Wisconsin-Eau Claire, Eau Claire, WI 54702. Instrument: Absorbance and Fluorescence Stopped-Flow Spectrophotometer, Model SX.17MV. Manufacturer: Applied Photophysics, Ltd., United Kingdom. Intended Use: Original notice of this resubmitted application was published in the Federal Register of September 29, 1995. Docket Number: 95-093R. Applicant: Florida International University, University Park, Miami, FL 33199. Instrument: Stopped-Flow System. Manufacturer: Applied Photophysics, United Kingdom. Intended Use: Original notice of this resubmitted application was published in the Federal Register of November 14, 1995.

Docket Number: 95-097R. Applicant: Johns Hopkins University, 3400 N. Charles Street, Baltimore, MD 21218. Instrument: Stopped-Flow Spectrophotometer, Model SX.17MV. Manufacturer: Applied Photophysics, Ltd., United Kingdom. Intended Use: Original notice of this resubmitted application was published in the Federal Register of November 14, 1995.

Docket Number: 96-025. Applicant: The Pennsylvania State University, The Applied Research Laboratory, P O Box 30 (Atherton St.), State College, PA 16804-0030. Instrument: Mach-Zehnder Interferometer, Model OP35-I/O. Manufacturer: UltraOptec Inc, Canada. Intended Use: The instrument will be used for studies of bulk solids, thin films and material gradients in experiments which involve noncontact elastic property determination, dispersion measurements, vibrational mode measurements, crack detection, and 3-D ultrasonic field profiling. In addition, the instrument will be used for educational purposes in the courses E.Mch. 521 Stress Waves in Solids and E.Mch. 440/Mtsc. Nondestructive Evaluation of Flaws. Application Accepted by Commissioner of Customs: March 1, 1996.

Docket Number: 96-026. Applicant: Bates College, Lewiston, ME 04240. Instrument: Rapid Kinetics Accessory, Model SFA-20. Manufacturer: Hi-Tech Scientific, United Kingdom. Intended Use: The instrument will be used for educational purposes in the course Chemistry 203 - Physical Chemistry Laboratory involving the study of fast reaction kinetics. Application Accepted by Commissioner of Customs: March 6, 1996.