

television receivers, except for video monitors, from Taiwan. The fifth administrative review covered the following companies: Action Electronics, Ltd. (Action); AOC International (AOC); Funai Electric Co. (Funai); Hitachi Television, Ltd. (Hitachi); Kuang Yuan (Kuang Yuan); Nettek Corp., Ltd. (Nettek); Paramount Electronics (Paramount); Philips Electronics Industries (Taiwan), Ltd. (Philips); Proton Electronic Industrial Co., Ltd. (Proton); RCA Taiwan Ltd. (RCA); Sampo Corp. (Sampo); Sanyo Electric (Taiwan) Co., Ltd. (Sanyo); Shinlee Corp. (Shinlee); Shin-Shirasuna Electric Corp. (Shirasuna); Tatung Co. (Tatung); and Teco Electric and Machinery Co., Ltd. (Teco) for the period April 1, 1988, through March 31, 1989. Action, AOC, Proton, and Tatung were the only companies whose weighted-average margins were affected by the remand order. In accordance with the Court's determination, we are hereby amending the final results of this administrative review.

EFFECTIVE DATE: August 3, 1995.

FOR FURTHER INFORMATION CONTACT: G. Leon McNeill or Maureen Flannery, Office of Antidumping Compliance, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW., Washington, DC 20230; telephone: (202) 482-4733.

SUPPLEMENTARY INFORMATION:

Background

On July 10, 1991, the Department published in the **Federal Register** (56 FR 31378) the final results of the fifth administrative review of the antidumping duty order on color television receivers, except for video monitors, from Taiwan, covering the period April 1, 1988, through March 31, 1989.

Subsequent to the Department's final results, Zenith Electronics Corporation, a domestic producer, alleged before the Court that the Department erred in calculating the value added tax (VAT) for the above-named companies. The Court agreed and remanded the issue to the Department to recalculate the VAT according to the Department's new methodology set out in *Independent Radionic Workers of America v. United States*, Slip Op. 94-144 (September 16, 1994). As a result of the recalculation, we have determined that the weighted-average margins for each company are as follows:

Action	2.20 percent.
AOC	1.53 percent.
Funai	4.44 percent.

Hitachi	10.82 percent.
Kuang Yuan	0.0000 percent.
Nettek	10.82 percent.
Paramount	10.82 percent.
Philips	10.82 percent.
Proton	0.60 percent.
RCA	5.74 percent.
Sampo	0.78 percent.
Sanyo	4.66 percent.
Shinlee	10.14 percent.
Shirasuna	10.82 percent.
Tatung	0.0003 percent.
Teco	5.46 percent.

The decision became final on March 9, 1995, when the Court issued its final decision on this administrative review in *Zenith*.

Amended Final Results of Review

Based on our revised calculations, we have amended our final results of review for the period April 1, 1988, through March 31, 1989. The amended weighted-average margins for each company are shown above. The Department shall determine, and the Customs Service shall assess, antidumping duties on all appropriate entries. Individual differences between U.S. price and foreign market value may vary from the percentages stated above. The Department will issue appraisement instructions directly to the Customs Service.

This notice is in accordance with section 751(a)(1) of the Act (19 U.S.C. 1675(a)(1)) and § 353.22 of the Department's regulations.

Dated: July 26, 1995.

Susan G. Esserman,
Assistant Secretary for Import Administration.

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University of Hawaii, 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: 94-069. *Applicant:* University of Hawaii, Honolulu, HI 96822. *Instrument:* Nitrogen Liquefier, Model MNP 10/1/300. *Manufacturer:* Stirling Cryogenics and Refrigeration, The Netherlands. *Intended Use:* See notice at 59 FR 31208, June 17, 1994. *Advice Received From:* The National Institute of Standards and Technology, April 25, 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:* The foreign instrument provides liquid nitrogen at 10 liters/hour with purity beyond 99% for a variety of cryogenic applications. The National Institute of Standards and Technology advises that (1) these capabilities are pertinent to the applicant's intended purpose and (2) it knows of no domestic instrument or apparatus of equivalent scientific value to the foreign instrument for the applicant's intended use.

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
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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: 95-054. *Applicant:* California State University, 1250 Bellflower Blvd., Long Beach, CA 90840. *Instrument:* Real-Time 4 Camera System, Model VICON 370. *Manufacturer:* Oxford Metrics, Ltd., United Kingdom. *Intended Use:* The instrument will be used for analysis of cyclical motion in human subjects, primarily during walking, balancing, and other functional activities. In addition, the instrument will be used for educational purposes in PT 301 and 302. Anatomy and Kinesiology and PT 475, Research Methods. *Application*