

U.S. DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[Order No. 1629]

Approval for Manufacturing Authority, Foreign-Trade Zone 106, Industrial Gasket, Inc. d/b/a International Group (Metal Fabrication), Mustang, Oklahoma

Pursuant to its authority under the Foreign-Trade Zones Act of June 18, 1934, as amended (19 U.S.C. 81a-81u), the Foreign-Trade Zones Board (the Board) adopts the following Order:

Whereas, the Port Authority of the Greater Oklahoma City Area, grantee of Foreign-Trade Zone 106, has requested manufacturing authority on behalf of Industrial Gasket, Inc. d/b/a International Group (IG), within FTZ 106 in Mustang, Oklahoma (FTZ Docket 37-2008, filed 5/28/2008);

Whereas, notice inviting public comment has been given in the **Federal Register** (73 FR 31811-31812, 6/4/2008) and the application has been processed pursuant to the FTZ Act and the Board's regulations; and,

Whereas, the Board adopts the findings and recommendations of the examiner's report, and finds that the requirements of the FTZ Act and Board's regulations are satisfied, and that the proposal is in the public interest;

Now, therefore, the Board hereby orders:

The application for manufacturing authority under zone procedures within FTZ 106 on behalf of IG, as described in the application and **Federal Register** notice, is approved, subject to the FTZ Act and the Board's regulations, including Section 400.28.

Signed at Washington, DC, this 26th day of June 2009.

Ronald K. Lorentzen,

Acting Assistant Secretary of Commerce for Import Administration, Alternate Chairman, Foreign-Trade Zones Board.

Attest:

Andrew McGilvray,

Executive Secretary.

[FR Doc. E9-16280 Filed 7-8-09; 8:45 am]

BILLING CODE 3510-DS-S

DEPARTMENT OF COMMERCE

International Trade Administration

Notice of Consolidated Decision on Applications for Duty-Free Entry of Electron Microscopes; U.S. Food and Drug Administration, et al.

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, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 A.M. and 5:00 P.M. in Room 3705, U.S. Department of Commerce, 14th and Constitution Avenue., NW, Washington, D.C.

Docket Number: 09-015. Applicant: U.S. Food and Drug Administration, Laurel, MD 20708. Instrument: Electron Microscope. Manufacturer: JEOL, Japan. Intended Use: See notice at 74 FR 27017, June 5, 2009.

Docket Number: 09-023. Applicant: Florida State University, Tallahassee, FL 32306. Instrument: Electron Microscope. Manufacturer: FEI Company, the Netherlands. Intended Use: See notice at 74 FR 27017, June 5, 2009.

Docket Number: 09-024. Applicant: National Institutes of Health, Bethesda, MD 20895-3210. Instrument: Electron Microscope. Manufacturer: FEI Company, the Netherlands. Intended Use: See notice at 74 FR 27017, June 5, 2009.

Docket Number: 09-025. Applicant: University of Virginia, Charlottesville, VA 22908. Instrument: Electron Microscope. Manufacturer: FEI Company, Czech Republic. Intended Use: See notice at 74 FR 27017, June 5, 2009.

Docket Number: 09-026. Applicant: Yale University School of Medicine, New Haven, CT 06520. Instrument: Electron Microscope. Manufacturer: FEI Company, the Netherlands. Intended Use: See notice at 74 FR 27017, June 5, 2009.

Comments: None received. Decision: Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as these instruments are intended to be used, was being manufactured in the United States at the time the instruments were ordered. Reasons: Each foreign instrument is an electron microscope and is intended for research or scientific educational which was being manufactured in the United States at the time of order of each instrument.

Dated: July 1, 2009.

Christopher Cassel,

Acting Director Subsidies Enforcement Office Import Administration.

[FR Doc. E9-16290 Filed 7-8-09; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

[University of Chicago, et al.]

Notice of Decision on Applications for Duty-Free Entry of Scientific Instruments

This is a decision pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 A.M. and 5:00 P.M. in Room 3705, U.S. Department of Commerce, 14th and Constitution Ave., NW, Washington, D.C. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of its order.

Docket Number: 09-021. Applicant: University of Chicago, Argonne, Lemont, IL 60439. Instrument: Isolation Transformer. Manufacturer: Guth GmbH, Germany. Intended Use: See notice at 74 FR 27017, June 5, 2009. Reasons: A unique feature of this instrument is that it is capable of providing 110kVA AC power to an injector platform, and will operate at a positive voltage of up to 250kVDC at continuous operation. No domestic sources make devices with similar capabilities.

Docket Number: 09-028. Applicant: University of Texas at Austin, Austin, TX 78722. Instrument: Synchroscan. Manufacturer: Lohmann Research Products, Germany. Intended Use: See notice at 74 FR 27017, June 5, 2009. Reasons: This instrument is capable of performing serial section transmission electron microscopy, which is required in order to analyze the detailed structural changes involved. No domestic sources make devices with similar capabilities.

Docket Number: 09-035. Applicant: University of Minnesota Medical School, Minneapolis, MN 55455. Instrument: Muscle Research System. Manufacturer: Scientific Instruments, Germany. Intended Use: See notice at 74 FR 27017, June 5, 2009. Reasons: A unique feature of this instrument is that it requires a gradient maker and pump control in order to simultaneously measure the isometric force of skinned muscle fibers as a function of calcium concentration. Further, a laser system is needed to excite fluophores in order to simultaneously measure the force and measure the myosin ATPase. No