

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 doubled antidumping duties.

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

These final results of the administrative review and this revocation, in-part, are issued and published in accordance with sections 751(a)(1), 751(d)(1), and 777(i)(1) of the Act (19 USC 1675(a)(1), 1675(d)(1), and 19 USC 1677f(i)(1)).

Dated: May 15, 2002.

Faryar Shirzad,

Assistant Secretary for Import Administration.

[FR Doc. 02-12862 Filed 5-21-02; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

[A-475-828]

Stainless Steel Butt-Weld Pipe Fittings from Italy; Rescission of Antidumping Duty Administrative Review

AGENCY: Import Administration, International Trade Administration, Department of Commerce.

ACTION: Notice of rescission of the Antidumping Duty Administrative Review for the period August 2, 2000, through January 31, 2002.

EFFECTIVE DATE: May 22, 2002.

FOR FURTHER INFORMATION CONTACT: Helen Kramer at (202) 482-0405, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW, Washington, D.C. 20230.

SUPPLEMENTARY INFORMATION:

The Applicable Statute

Unless otherwise indicated, all citations to the Tariff Act of 1930, as amended (the Act), are references to the

provisions effective January 1, 1995, the effective date of the amendments made to the Act by the Uruguay Round Agreements Act. In addition, unless otherwise indicated, all citations to the Department of Commerce's (the Department's) regulations are to 19 CFR part 351 (2001).

Background

On February 1, 2002, the Department published in the Federal Register (67 FR 4945) a notice of opportunity to request an administrative review of the antidumping order regarding stainless steel butt-weld pipe fittings from Italy for the period August 2, 2000, through January 31, 2002. In accordance with 19 CFR 351.213(b)(2), on February 28, 2002, two merged producers/exporters of stainless steel butt-weld pipe fittings requested a joint review of the antidumping duty order on stainless steel butt-weld pipe fittings from Italy (i.e., Union Piping/ Coprosider S.P.A.).

On March 27, 2002, the Department initiated an administrative review for these companies (67 FR 14696) and issued a questionnaire to them. On April 25, 2002, Union Piping/ Coprosider S.P.A. withdrew their request for review.

Rescission of Review

Union Piping/Coprosider S.P.A. timely withdrew their request for an administrative review for the above-referenced period on April 25, 2002. No other interested party filed a request for review of these companies for this period of review. Consequently, in accordance with 19 CFR 351.213(d)(1) and consistent with our practice, we are rescinding this review of the antidumping duty order on stainless steel butt-weld pipe fittings from Italy for the period of August 2, 2000, through January 31, 2002. This notice is published in accordance with section 751 of the Act and 19 CFR 351.213(d)(4).

Dated: May 15, 2002

Faryar Shirzad,

Assistant Secretary for Import Administration.

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DEPARTMENT OF COMMERCE

International Trade Administration

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 Suite 4100W, U.S. Department of Commerce, Franklin Court Building, 1099 14th Street, NW, Washington, DC.

Docket Number: 02-013.

Applicant: University of Saskatchewan, 110 Science Place, Saskatoon, SK, Canada, S7N 5C9.

Instrument: Photoelectron Emission Microscope, Model PEEM III.

Manufacturer: ELMITEC GmbH, Germany.

Intended Use: The instrument is intended to be used to study the spatially resolved x-ray absorption spectra for the chemical analysis of complex organic, polymer and environmental materials. Principle experiments to be conducted are: (1) Investigation of protein binding on patterned organic surfaces, (2) tribology—investigation of the anti-wear properties of thin films on metal surfaces, and (3) exploration of the circular dichroism spectroscopy of chiral materials at x-ray wavelengths. The instrument will also be used in the courses CHEM 994 and CHEM 996.

Application accepted by Commissioner of Customs: April 26, 2002.

Docket Number: 02-014.

Applicant: National Renewable Energy Laboratory (NREL), 1617 Cole Boulevard, Golden, CO 80401.

Instrument: Electron Microscope, Model Tecnai G² F20 U-TWIN STEM.

Manufacturer: FEI Company, The Netherlands.

Intended Use: The instrument is intended to be used to study the structure and physical chemistry of semiconductors used in photovoltaics (solar cells). The goal of the investigations is to better understand the structural and chemical properties and relate them to the optical and electrical performance of thin film devices. In addition, the instrument will also be used to characterize a variety of nano-structured materials such as single walled carbon nano-tubes used for the development of hydrogen fuel cells.