

evidence on the record establishing that the Department's application of Jubilant's financial ratios resulted in double counting; and ii) the Department's decision to use Jubilant's data in the calculation of SVW's overhead costs without adjustment is consistent with its decision to apply a by-product credit for SVW's acetic acid recovery into its figures. The recalculated margin for these final remand results is 5.51 percent.

On May 30, 2007, the Court found that the Department complied with the Court's remand order and sustained the Department's remand redetermination. See *Sinopec IV*.

Timken Notice

In its decision in *Timken Co., v. United States*, 893 F.2d 337, 341 (Fed. Cir. 1990) ("*Timken*"), the United States Court of Appeals for the Federal Circuit held that, pursuant to section 516A(e) of the Tariff Act of 1930, as amended ("the Act"), the Department must publish a notice of a court decision that is not "in harmony" with a Department determination, and must suspend liquidation of entries pending a "conclusive" court decision. SVW's margin, as originally calculated in the *Amended Final Determination*, was 6.91 percent. SVW's margin, as calculated now, following the Court's decision in *Sinopec IV* is 5.51 percent. The Court's decision in *Sinopec IV* constitutes a final decision of that court that is not in harmony with the Department's final determination in polyvinyl alcohol from the People's Republic of China. This notice is published in fulfillment of the publication requirements of *Timken*. Accordingly, the Department will continue the suspension of liquidation of the subject merchandise pending the expiration of the period of appeal, or, if appealed, upon a final and conclusive court decision.

This notice is issued and published in accordance with section 516A(c)(1) of the Act.

Dated: June 27, 2007.

Joseph A. Spetrini,

Deputy 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, as amended by Pub. L. 106-36; 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, 14th and Constitution Avenue NW, Room 2104, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Room 2104.

Docket Number: 07-036. Applicant: Methodist Hospitals of Dallas, d/b/a Methodist Health System, 1441 N. Beckley Avenue, Dallas, TX 75203. Instrument: Mass Spectrometer, Model H-7650. Manufacturer: Hitachi High Technologies, Japan. Intended Use: The instrument is intended to be used for clinical research and teaching in nephrology. The microscope is essential to conduct renal biopsies for the research. It will also be used to enable multiple students to simultaneously visualize the outcomes of the biopsies. Application accepted by Commissioner of Customs: June 8, 2007. Docket Number: 07-037. Applicant: Regents of the University of California, Los Angeles, 570 Westwood Plaza Building 114, MC 722710, Los Angeles, CA 90095-7227. Instrument: Electron Microscope, Model Tecnai G2 F20. Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used in a multi-user facility for a wide range of TEM research activities which will significantly enhance the interdisciplinary research profile. It will advance state-of-the-art structural studies of a wide range of nano-devices, biological nanomachines and cellular assemblies. These activities have the potential for a profound impact on our understanding of several fundamental processes in biology, on determining the mechanisms of action of nanobiological machines, and on the development of novel nano-devices. Application accepted by Commissioner of Customs: June 7, 2007. Docket Number: 07-038. Applicant: Regents of the University of California, Los Angeles, 570 Westwood Plaza Building 114, MC 722710, Los Angeles, CA 90095-7227. Instrument: Electron Microscope, Model FP 5600/XX Titan Krios cryo-EM. Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used in a multi-user facility for a wide

range of TEM research activities which will significantly enhance the interdisciplinary research profile. It will advance state-of-the-art structural studies of a wide range of nano-devices, biological nanomachines and cellular assemblies. These activities have the potential for a profound impact on our understanding of several fundamental processes in biology, on determining the mechanisms of action of nanobiological machines, and on the development of novel nano-devices. It will also provide high-resolution data pushing the limit of cryoEM reconstruction to near atomic resolution for biological research. Application accepted by Commissioner of Customs: June 7, 2007. Docket Number: 07-039. Applicant: Regents of the University of California, Los Angeles, 570 Westwood Plaza Building 114, MC 722710, Los Angeles, CA 90095-7227. Instrument: Electron Microscope, Model FP 5600/30 Titan 80-300 S/TEM. Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used in a multi-user facility for a wide range of TEM research activities which will significantly enhance the interdisciplinary research profile. It will advance state-of-the-art structural studies of a wide range of nano-devices, biological nanomachines and cellular assemblies. These activities have the potential for a profound impact on our understanding of fundamental processes in determining the structural properties of various materials. Application accepted by Commissioner of Customs: June 7, 2007. Docket Number: 07-033. Applicant: Stanford University, Varian Physics Bldg., Room 218, 382 Via Pueblo Mall, Stanford, CA 94305. Instrument: Amplified Ultrafast Laser System. Manufacturer: Thales Laser, France. Intended Use: The instrument is intended to be used to study the quantum mechanical properties of matter by performing coherent control experiments. Genetic algorithms will be used to control molecular dynamics in molecules as big as proteins and as small as carbon dioxide by optimizing either absorption in proteins or fragmentation of smaller molecules. The laser system will generate light of different colors in a non-collinear optical parametric amplifier. The laser system used must be very reliable, with a clean mode and capability of generating reproducible high powers on a daily basis with very little noise or operator intervention. Application accepted by Commissioner of Customs: June 18, 2007. Docket Number: 07-043. Applicant: Scripps Research Institute, 10550 North

Torrey Pines Road, La Jolla, CA 92037. Instrument: Electron Microscope, Model Technai G2 Spirit TWIN. Manufacturer: FEI Company, Czech Republic. Intended Use: The instrument is intended to be used for structural investigations of biological macromolecular assemblies in structures such as molecular motors, COPII coated vesicles, the HIV capsid assembly, the chloroplast ribosome, etc. Application accepted by Commissioner of Customs: June 18, 2007. Docket Number: 07-044. Applicant: Johns Hopkins University, 3400 North Charles Street, Dunning Hall 102, Baltimore, MD 21218. Instrument: Electron Microscope, Model Technai G2 Spirit TWIN. Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used for basic biological and biomedical research pertaining to ultrastructural studies of cells and tissues; single particle analysis of proteins and macromolecules; and immunolocalization studies of proteins by means of electron dense probes. Application accepted by Commissioner of Customs: June 20, 2007.

Dated: June 29, 2007.

Faye Robinson,

*Director Statutory Import Programs Staff
Import Administration.*

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DEPARTMENT OF COMMERCE

International Trade Administration

[C-580-837]

Certain Cut-to-Length Carbon-Quality Steel Plate from the Republic of Korea: Notice of Partial Rescission of Countervailing Duty Administrative Review

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

EFFECTIVE DATE: July 6, 2007.

FOR FURTHER INFORMATION CONTACT: Jolanta Lawska, AD/CVD Operations, Office 3, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW, Washington, DC 20230; telephone: (202) 482-8362.

SUPPLEMENTARY INFORMATION:

Background:

On February 28, 2007, Nucor Corporation (petitioner) requested that the Department of Commerce (the Department) conduct an administrative review of the countervailing duty order

on certain cut-to-length carbon-quality steel plate from Korea with respect to Dongkuk Steel Mill Company Ltd. (DSM), TC Steel, and Daewoo Ship Engineering Company (DSEC) for the period of January 1, 2006, through December 31, 2006.

On March 28, 2007, the Department initiated the review. See *Initiation of Antidumping and Countervailing Duty Administrative Reviews*, 72 FR 14516 (March 28, 2007). On May 3, 2007, petitioner withdrew its request for a review of TC Steel pursuant to section 351.213(d)(1) of the Department's regulations.

Scope of Order

The products covered by this order are certain hot-rolled carbon-quality steel: (1) universal mill plates (*i.e.*, flat-rolled products rolled on four faces or in a closed box pass, of a width exceeding 150 mm but not exceeding 1250 mm, and of a nominal or actual thickness of not less than 4 mm, which are cut-to-length (not in coils) and without patterns in relief), of iron or non-alloy-quality steel; and (2) flat-rolled products, hot-rolled, of a nominal or actual thickness of 4.75 mm or more and of a width which exceeds 150 mm and measures at least twice the thickness, and which are cut-to-length (not in coils). Steel products to be included in the scope of the order are of rectangular, square, circular or other shape and of rectangular or non-rectangular cross-section where such non-rectangular cross-section is achieved subsequent to the rolling process (*i.e.*, products which have been "worked after rolling")--for example, products which have been beveled or rounded at the edges. Steel products that meet the noted physical characteristics that are painted, varnished or coated with plastic or other non-metallic substances are included within this scope. Also, specifically included in the scope of the order are high strength, low alloy (HSLA) steels. HSLA steels are recognized as steels with micro-alloying levels of elements such as chromium, copper, niobium, titanium, vanadium, and molybdenum. Steel products to be included in this scope, regardless of Harmonized Tariff Schedule of the United States (HTSUS) definitions, are products in which: (1) iron predominates, by weight, over each of the other contained elements; (2) the carbon content is two percent or less, by weight; and (3) none of the elements listed below is equal to or exceeds the quantity, by weight, respectively indicated: 1.80 percent of manganese, or 1.50 percent of silicon, or 1.00 percent of copper, or 0.50 percent of aluminum,

or 1.25 percent of chromium, or 0.30 percent of cobalt, or 0.40 percent of lead, or 1.25 percent of nickel, or 0.30 percent of tungsten, or 0.10 percent of molybdenum, or 0.10 percent of niobium, or 0.41 percent of titanium, or 0.15 percent of vanadium, or 0.15 percent zirconium. All products that meet the written physical description, and in which the chemistry quantities do not equal or exceed any one of the levels listed above, are within the scope of this order unless otherwise specifically excluded. The following products are specifically excluded from the order: (1) products clad, plated, or coated with metal, whether or not painted, varnished or coated with plastic or other non-metallic substances; (2) SAE grades (formerly AISI grades) of series 2300 and above; (3) products made to ASTM A710 and A736 or their proprietary equivalents; (4) abrasion-resistant steels (*i.e.*, USS AR 400, USS AR 500); (5) products made to ASTM A202, A225, A514 grade S, A517 grade S, or their proprietary equivalents; (6) ball bearing steels; (7) tool steels; and (8) silicon manganese steel or silicon electric steel.

The merchandise subject to the order is currently classifiable under the HTSUS under subheadings: 7208.40.3030, 7208.40.3060, 7208.51.0030, 7208.51.0045, 7208.51.0060, 7208.52.0000, 7208.53.0000, 7208.90.0000, 7210.70.3000, 7210.90.9000, 7211.13.0000, 7211.14.0030, 7211.14.0045, 7211.90.0000, 7212.40.1000, 7212.40.5000, 7212.50.0000, 7225.40.3050, 7225.40.7000, 7225.50.6000, 7225.99.0090, 7226.91.5000, 7226.91.7000, 7226.91.8000, 7226.99.0000.

Although the HTSUS subheadings are provided for convenience and customs purposes, the written description of the merchandise covered by the order is dispositive.

Partial Rescission of Review

If a party that requested a review withdraws the request within 90 days of the date of publication of the notice of initiation of the requested review, the Secretary will rescind the review, in whole or in part, pursuant to 19 CFR 351.213(d)(1). In this case, petitioner withdrew its request for an administrative review for TC Steel within 90 days from the date of initiation. No other interested party requested a review of TC Steel and we have received no comments regarding the petitioner's withdrawal of its request for a review. Therefore, consistent with 19 CFR 351.213(d)(1), we are rescinding