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Acting Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

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DEPARTMENT OF COMMERCE

International Trade Administration

[1–351–829]

Certain Hot-Rolled Flat-Rolled Carbon-Quality Steel Products From Brazil: Final Results of Full Sunset Review of Countervailing Duty Order

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

SUMMARY: On April 1, 2010, the Department of Commerce (the Department) initiated the second sunset review of the countervailing duty (CVD) order on certain hot-rolled flat-rolled carbon-quality steel products (hot-rolled steel) from Brazil, pursuant to section 751(c) of the Tariff Act of 1930, as amended (the Act). On the basis of a notice of intent to participate and an adequate substantive response filed on behalf of the domestic interested parties,1 and adequate responses from Usinas Siderurgicas de Minas Gerais and Companhia Siderurgica Paulista (USIMINAS/COSIPA)2 and Companhia Siderurgica Nacional (CSN), producers of hot-rolled steel, and the Government of Brazil (GOB), the Department determined to conduct a full sunset review of this CVD order pursuant to section 751(c) of the Act and 19 CFR 351.218(e)(2). As a result of our analysis, the Department finds that revocation of the CVD order would likely lead to continuance or recurrence of a countervailable subsidy.

DATES: Effective Date: December 3, 2010.


SUPPLEMENTARY INFORMATION:

Background

On April 1, 2010, the Department initiated the second sunset review of the countervailing duty order on hot-rolled steel from Brazil in accordance with section 751(c) of the Act. See Initiation of Five-Year (“Sunset”) Review, 75 FR 16437 (April 1, 2010). The domestic interested parties timely filed a notice of intent to participate. The Department received substantive responsive filed on behalf of the domestic interested parties, and responses from USIMINAS/COSIPA and CSN, producers of hot-rolled steel, and the GOB. Based on a finding that the substantive responses were adequate, the Department determined to conduct a full sunset review of this CVD order pursuant to section 751(c) of the Act and 19 CFR 351.218(e)(2). See Memorandum from Jacqueline Arrowsmith, Trade Compliance Analyst, to Barbara Tillman, Director, AD/CVD Operations, Office 6 re: Adequacy Determination in Countervailing Duty Sunset Review Of Hot-Rolled Carbon, Steel Flat Products from Brazil—Second Countervailing Duty Review (2005 through 2009) (May 21, 2010).

On July 20, 2010, the Department issued the preliminary results of the full sunset review, finding a likelihood of continuation or recurrence of subsidization with a net countervailable subsidy likely to prevail of zero percent for USIMINAS/COSIPA, CSN and all other companies. See Certain Hot-Rolled Flat-Rolled Carbon-Quality Steel Products from Brazil: Preliminary Results of Full Sunset Review, 75 FR 43931 (July 27, 2010). Interested parties were invited to comment on the preliminary results. On September 15, 2010, the Department received timely case briefs from domestic interested parties, USIMINAS/COSIPA, and CSN. On September 20, 2010, the Department received rebuttal briefs from the same parties.

Scope of the Order

The products covered by the order are certain hot-rolled flat-rolled carbon-quality steel products of a rectangular shape, of a width of 0.5 inch or greater, neither clad, plated, nor coated with metal and whether or not painted, varnished, or coated with plastics or other non-metallic substances, in coils (whether or not in successively superimposed layers) regardless of thickness, and in straight lengths, of a thickness less than 4.75 mm and of a width measuring at least 10 times the thickness. Universal mill plate (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 thickness of not less than 4 mm, not in coils and without patterns in relief) of a thickness not less than 4.0 mm is not included within the scope of the order.

Specifically included in the scope are vacuum degassed, fully stabilized (commonly referred to as interstitial-free (“IF”)) steels, high strength low alloy (“HSLA”) steels, and the substrate for motor lamination steels. IF steels are recognized as low carbon steels with micro-alloying levels of elements such as titanium and/or niobium added to stabilize carbon and nitrogen elements. HSLA steels are recognized as steels with micro-alloying levels of elements such as chromium, copper, niobium, titanium, vanadium, and molybdenum. The substrate for motor lamination steels contains micro-alloying levels of elements such as silicon and aluminum.

Steel products to be included in the scope of the order, 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 2 percent or less, by weight; and (3) none of the elements listed below 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 0.012 percent of boron, 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 of zirconium.

1 Bethlehem Steel Corporation, US Steel Group, a unit of USX Corporation, Inap Inland Steel, LTV Steel Company, Inc., National Steel Corporation, California Steel Industries, Galtatin Steel Company, Geneva Steel, Gulf States Steel Inc., IPSCO Steel Inc., Steel Dynamics, Weirton Steel Corporation, Independent Steelworkers Union, and United Steelworkers of America were petitioners in the original investigation. In 2002, International Steel Group was formed; International Steel Group reported that it is the successor to LTV Steel Company Inc., Weirton Steel Corporation, and Bethlehem Steel Corporation, which are no longer in existence. In 2005, International Steel Group and Inap Inland Steel merged with Mittal Steel Company NV. In 2006, Arcelor and Mittal Steel Company NV merged, and Mittal Steel’s U.S. hot-rolled steel operations became a part of ArcelorMittal USA. ArcelorMittal USA stated that it is a U.S. producer of hot-rolled steel and an interested party pursuant to section 771(9)(C) of the Act. See April 15, 2010 Notice of Intent to Participate letter from ArcelorMittal USA to the Department. Nucor Corporation is also a domestic producer of subject merchandise. According to the domestic interested parties, IPSCO Steel Inc. is now known as SSAB N.A.D.

2 The Department found that USIMINAS owned 49.79 percent of COSIPA during the period of investigation. See Final Affirmative Countervailing Duty Determination: Certain Hot-Rolled Flat-Rolled Carbon-Quality Steel Products From Brazil, 64 FR 38741, 38744 (July 19, 1999). Accordingly, the Department treated these two producers as a single company for purposes of the investigation in accordance with section 771(33)(E) of the Act.
All products that meet the physical and chemical description provided above are within the scope of the order unless otherwise excluded. The following products, by way of example, are outside and/or specifically excluded from the scope of the order:

- Alloy hot-rolled steel products in which at least one of the chemical elements exceeds those listed above (including e.g., ASTM specifications A543, A387, A514, A517, and A506).
- SAE/AISI grades of series 2300 and higher.
- Ball bearing steels, as defined in the HTSUS.
- Tool steels, as defined in the HTSUS.
- Hot-rolled steel coil which meets the following chemical, physical and mechanical specifications:

<table>
<thead>
<tr>
<th>C</th>
<th>Mn</th>
<th>P</th>
<th>S</th>
<th>Si</th>
<th>Cr</th>
<th>Cu</th>
<th>Ni</th>
<th>Mo</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.10–0.14%</td>
<td>0.90% Max</td>
<td>0.025% Max</td>
<td>0.005% Max</td>
<td>0.30–0.50%</td>
<td>0.50–0.70%</td>
<td>0.20–0.40%</td>
<td>0.20% Max</td>
<td>0.20% Max</td>
</tr>
</tbody>
</table>

Note: Width = 44.80 inches maximum; Thickness = 0.063–0.198 inches; Yield Strength = 50,000 ksi minimum; Tensile Strength = 70,000–88,000 psi.

- Hot-rolled steel coil which meets the following chemical, physical and mechanical specifications:

<table>
<thead>
<tr>
<th>C</th>
<th>Mn</th>
<th>P</th>
<th>S</th>
<th>Si</th>
<th>Cr</th>
<th>Cu</th>
<th>Ni</th>
<th>Mo</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.10–0.16%</td>
<td>0.70–0.90%</td>
<td>0.025% Max</td>
<td>0.006% Max</td>
<td>0.30–0.50%</td>
<td>0.50–0.70%</td>
<td>0.25% Max</td>
<td>0.20% Max</td>
<td>0.21% Max</td>
</tr>
</tbody>
</table>

Note: Width = 44.80 inches maximum; Thickness = 0.350 inches maximum; Yield Strength = 80,000 ksi minimum; Tensile Strength = 105,000 psi Aim.

- Hot-rolled steel coil which meets the following chemical, physical and mechanical specifications:

<table>
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<th>P</th>
<th>S</th>
<th>Si</th>
<th>Cr</th>
<th>Cu</th>
<th>Ni</th>
<th>V(wt.)</th>
<th>Nb</th>
<th>Ca</th>
<th>Al</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.10–0.14%</td>
<td>1.30–1.80%</td>
<td>0.025% Max</td>
<td>0.005% Max</td>
<td>0.30–0.50%</td>
<td>0.50–0.70%</td>
<td>0.20–0.40%</td>
<td>0.20% Max</td>
<td>0.21% Max</td>
<td></td>
<td></td>
<td></td>
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Note: Width = 44.80 inches maximum; Thickness = 0.350 inches maximum; Yield Strength = 80,000 ksi minimum; Tensile Strength = 105,000 psi Aim.

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<th>Cu</th>
<th>Ni</th>
<th>Nb</th>
<th>Ca</th>
<th>Al</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.15% Max</td>
<td>1.40% Max</td>
<td>0.025% Max</td>
<td>0.010% Max</td>
<td>0.50% Max</td>
<td>1.00% Max</td>
<td>0.50% Max</td>
<td>0.20% Max</td>
<td>0.005% Max</td>
<td>Treated</td>
<td>0.01–0.07%</td>
</tr>
</tbody>
</table>

Width = 39.37 inches; Thickness = 0.181 inches maximum; Yield Strength = 70,000 psi minimum for thicknesses ≤0.148 inches and 65,000 psi minimum for thicknesses >0.148 inches; Tensile Strength = 80,000 psi minimum.

- Hot-rolled dual phase steel, phase-hardened, primarily with a ferritic-martensitic microstructure, contains 0.9 percent up to and including 1.5 percent silicon by weight, further characterized by either (i) a tensile strength between 540 N/mm² and 640 N/mm² and an elongation percentage ≥ 26 percent for thicknesses of 2 mm and above, or (ii) a tensile strength between 590 N/mm² and 690 N/mm² and an elongation percentage ≥ 25 percent for thicknesses of 2mm and above.

- Hot-rolled bearing quality steel, SAE grade 1050, in coils, with an inclusion rating of 1.0 maximum per ASTM E 45, Method A, with excellent surface quality and chemistry restrictions as follows: 0.012 percent maximum phosphorus, 0.015 percent maximum sulfur, and 0.20 percent maximum residuals including 0.15 percent maximum chromium.

- Grade ASTM A570–50 hot-rolled steel sheet in coils or cut lengths, width of 74 inches (nominal, within ASTM tolerances), thickness of 11 gauge (0.119 inch nominal), mill edge and skin passed, with a minimum copper content of 0.20%.

The merchandise subject to the order is classified in the HTSUS at subheadings: 7208.10.15.00, 7208.10.30.00, 7208.10.60.00, 7208.25.30.00, 7208.25.60.00, 7208.26.00.30, 7208.26.00.60, 7208.27.00.30, 7208.27.00.60, 7208.36.00.30, 7208.36.00.60, 7208.37.00.30, 7208.37.00.60, 7208.38.00.15, 7208.38.00.30, 7208.38.00.90, 7208.39.00.15, 7208.39.00.30, 7208.39.00.90, 7208.40.60.30, 7208.40.60.60, 7208.53.00.00, 7208.54.00.00, 7208.90.00.00, 7210.70.30.00, 7210.90.90.00, 7211.14.00.30, 7211.14.00.90, 7211.19.15.00, 7211.19.20.00, 7211.19.30.00, 7211.19.45.00, 7211.19.50.00, 7211.19.60.00, 7211.19.75.30, 7211.19.75.60, 7211.19.75.90, 7212.40.10.00, 7212.40.50.00, 7212.50.00.00, 7212.50.00.00, 7212.50.00.00, 7226.11.10.00, 7226.11.90.30, 7226.11.90.60, 7226.19.10.00.
DEPARTMENT OF COMMERCE
National Institute of Standards and Technology
Advisory Committee on Earthquake Hazards Reduction Meeting

AGENCY: National Institute of Standards and Technology, Department of Commerce.

ACTION: Notice of open meeting.

SUMMARY: The Advisory Committee on Earthquake Hazards Reduction (ACEHR or Committee), will hold a meeting via conference call on Tuesday, December 21, 2010 from 1 p.m. to 3:30 p.m. Eastern Daylight Time (EDT). The primary purpose of this meeting is to develop recommendations for public release on the upcoming New Madrid Bicentennial events. Interested members of the public will be able to participate in the meeting from remote locations by calling into a central phone number.

DATES: The ACEHR will hold a meeting via conference call on Tuesday, December 21, 2010, from 1 p.m. until 3:30 p.m. Eastern Daylight Time (EDT). The meeting will be open to the public. Interested parties may participate in the meeting from their remote location.

ADDRESSES: Questions regarding the meeting should be sent to National Earthquake Hazards Reduction Program Director, National Institute of Standards and Technology, 100 Bureau Drive, Mail Stop 8604, Gaithersburg, Maryland 20899–8604. For instructions on how to participate in the meeting, please see the SUPPLEMENTARY INFORMATION section of this notice.

FOR FURTHER INFORMATION CONTACT: Dr. Jack Hayes, National Earthquake Hazards Reduction Program Director, National Institute of Standards and Technology, 100 Bureau Drive, Mail Stop 8604, Gaithersburg, Maryland 20899–8604. Dr. Hayes’ e-mail address is jack.hayes@nist.gov and his phone number is (301) 975–5640.

SUPPLEMENTARY INFORMATION: The Committee was established in accordance with the requirements of Section 103 of the NEHRP Reauthorization Act of 2004 (Pub. L. 108–360). The Committee is composed of 15 members appointed by the Director of NIST, who were selected for their technical expertise and experience, established records of distinguished professional service, and their knowledge of issues affecting the National Earthquake Hazards Reduction Program. In addition, the Chairperson of the U.S. Geological Survey (USGS) Scientific Earthquake Studies Advisory Committee (SESAC) serves in an ex-officio capacity on the Committee. The Committee assesses:

• Trends and developments in the science and engineering of earthquake hazards reduction;
• The effectiveness of NEHRP in performing its statutory activities (improved design and construction methods and practices; land use controls and redevelopment; prediction techniques and early-warning systems; coordinated emergency preparedness plans; and public education and involvement programs);
• Any need to revise NEHRP; and
• The management, coordination, implementation, and activities of NEHRP.

Background information on NEHRP and the Advisory Committee is available at http://nehrp.gov/.

Pursuant to the Federal Advisory Committee Act, 5 U.S.C. app., notice is hereby given that the Advisory Committee on Earthquake Hazards Reduction (ACEHR) will hold a meeting via conference call on Tuesday, December 21, 2010, from 1 p.m. until 3:30 p.m. Eastern Daylight Time (EDT). There will be no central meeting location. The public is invited to participate in the meeting by calling in from remote locations. The primary purpose of this meeting is to develop recommendations for public release on the upcoming New Madrid Bicentennial events.

Members of the public who would like to listen to the meeting are required to register by close of business Tuesday, December 14, 2010. Please submit your name, time of participation, e-mail address, and phone number to Michelle Harman. At the time of registration, participants will be provided with detailed instructions on how to dial in from a remote location in order to participate. Michelle Harman’s e-mail address is michelle.harman@nist.gov, and her phone number is (301) 975–5324.

Individuals and representatives of organizations who would like to offer comments and suggestions related to the Committee’s affairs are invited to request detailed instructions on how to dial in from a remote location to participate in the meeting. Approximately fifteen minutes will be reserved from 3:15 p.m.–3:30 p.m. Eastern Daylight Time (EDT) for public comments; speaking times will be assigned on a first-come, first-serve basis. The amount of time per speaker will be determined by the number of requests received, but is likely to be about 3 minutes each. Questions from the public will not be considered during this period. Speakers who wish to