

issued on February 22, 2005, for certain activity involving loading equipment, components of offshore drilling rigs, log handling equipment, cranes, drive systems, and parts and components thereof. In its original application, LeTourneau had indicated that one of its foreign-sourced inputs would be a driver assembly, imported duty free under subheading 8483.90.5000 of the Harmonized Tariff Schedule of the United States (HTSUS), to be used in the production of loaders.

LeTourneau now seeks clarification whether its scope includes authority to import two subcomponents of the driver assembly and then assemble the drive assembly at LeTourneau's Texas facility (rather than importing the completed driver assembly). The driver-assembly components would be a pre-machined hub (HTSUS 7326.90.8587 - 2.9% duty rate) and a spindle 7326.19.0000 (HTSUS 7326.19.0000 - 2.9% duty rate).

Public comment is invited from interested parties. Submissions shall be addressed to the Board's Executive Secretary at the address below. The closing period for their receipt is July 6, 2006. A copy of the request is available for public inspection at the Office of the Executive Secretary, Foreign-Trade Zones Board, U.S. Department of Commerce, Room 1115, 1401 Constitution Ave. NW., Washington, DC 20230.

Dated: May 31, 2006.

Dennis Puccinelli,

Executive Secretary.

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DEPARTMENT OF COMMERCE

International Trade Administration

(A-602-803, A-122-822, A-427-808, A-428-816, A-588-824, A-580-816)

Final Results of Expedited Sunset Reviews: Corrosion-Resistant Carbon Steel Flat Products from Australia, Canada, France, Germany, Japan, and South Korea

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

SUMMARY: On November 1, 2005, the Department initiated the sunset reviews of the antidumping duty ("AD") orders on certain corrosion-resistant carbon steel flat products ("CORE") from Australia, Canada, France, Germany, Japan, and South Korea 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, an adequate substantive response filed on behalf of the domestic interested parties, an inadequate response from Canadian and French interested parties, and no response from other respondent interested parties, the Department determined to conduct expedited sunset reviews of these orders pursuant to section 751(c)(3)(B) of the Act and 19 CFR 351.218(e)(1)(ii)(C)(2). As a result of these sunset reviews, the Department finds that revocation of these AD orders would be likely to lead to continuation or recurrence of dumping at the margins indicated in the "Final Results of Review" section of this notice.

EFFECTIVE DATE: June 6, 2006.

FOR FURTHER INFORMATION CONTACT: John Conniff, Darla Brown or Brandon Farlander, AD/CVD Operations, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street & Constitution Avenue NW, Washington, DC 20230; telephone: (202) 482-1009, (202) 482-2849 or (202) 482-0182, respectively.

SUPPLEMENTARY INFORMATION:

Background

On November 1, 2005, the Department initiated sunset reviews of the AD orders on CORE from Australia, Canada, France, Germany, Japan, and South Korea pursuant to section 751(c) of the Act. *See Initiation of Five-year ("Sunset") Reviews*, 70 FR 65884 (November 1, 2005). The Department received notices of intent to participate from the following domestic interested parties: United States Steel Corporation ("U.S. Steel"); Mittal Steel USA ISG Inc. ("Mittal Steel"); Nucor Corporation ("Nucor"); Ispat-Inland ("Ispat"); Oregon Steel Mills, Inc. ("Oregon Steel") (hereinafter, collectively "domestic interested parties"); and United Steel, Paper and Forestry, Rubber, Manufacturing, Energy, Allied Industrial and Service Workers International Union, AFL-CIO-CLC ("USW"), within the deadline specified in 19 CFR 351.218(d)(1)(i). The domestic interested parties claimed interested party status under section 771(9)(C) of the Act as U.S. producers of the domestic like product. USW claimed interested party status under section 771(9)(D) of the Act as a union representing the domestic CORE industry. We received complete substantive responses from the domestic interested parties¹ within the 30-day

¹ Despite filing a notice of intent to participate, the USW neither filed its own nor joined the domestic interested parties in the substantive responses filed.

deadline specified in 19 CFR 351.218(d)(3)(i).

The Department did not receive a substantive response from any respondent in any of the sunset reviews of the AD orders on CORE from Australia, Germany, Japan, and South Korea. The Department received a substantive response from Stelco Inc. ("Stelco"), a producer and exporter of CORE from Canada, in the sunset review of the AD order on CORE from Canada. With respect to the sunset review of the AD order on CORE from France, the Department received a substantive response from Dufenco Coating SA and Sorral SA (collectively, "Dufenco Sorral") and a waiver of participation from Arcelor. The Department determined that it had received inadequate respondent participation in each of these sunset reviews. As a result, pursuant to 19 CFR 351.218(e)(1)(ii)(C)(2), the Department conducted expedited reviews of these orders.

On February 28, 2006, the Department extended the deadline for the final results of these reviews for 90 days, until May 30, 2006. *See Certain Corrosion-Resistant Carbon Steel Flat Products from Australia, Canada, France, Germany, Japan, and South Korea: Extension of Time Limits for Final Results of Expedited Reviews*, 71 FR 10006 (February 28, 2006).

Scope of the Orders

The products subject to these orders include flat-rolled carbon steel products, of rectangular shape, either clad, plated, or coated with corrosion-resistant metals such as zinc, aluminum, or zinc-, aluminum-, nickel- or iron-based alloys, whether or not corrugated or painted, varnished or coated with plastics or other nonmetallic substances in addition to the metallic coating, in coils (whether or not in successively superimposed layers) and of a width of 0.5 inch or greater, or in straight lengths which, if of a thickness less than 4.75 mm, are of a width of 0.5 inch or greater and which measures at least 10 times the thickness, or if of a thickness of 4.75 mm or more, are of a width which exceeds 150 mm and measures at least twice the thickness, as currently classifiable in the Harmonized Tariff Schedule of the United States ("HTSUS") under item numbers: 7210.30.0030, 7210.30.0060, 7210.41.0000, 7210.49.0030, 7210.49.0090, 7210.61.0000, 7210.69.0000, 7210.70.6030, 7210.70.6060, 7210.70.6090, 7210.90.1000, 7210.90.6000, 7210.90.9000, 7212.20.0000, 7212.30.1030, 7212.30.1090,

7212.30.3000, 7212.30.5000, 7212.40.1000, 7212.40.5000, 7212.50.0000, 7212.60.0000, 7215.90.1000, 7215.90.3000, 7215.90.5000, 7217.20.1500, 7217.30.1530, 7217.30.1560, 7217.90.1000, 7217.90.5030, 7217.90.5060, and 7217.90.5090.

Included in these orders are flat-rolled products of nonrectangular cross-section where such 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.

Excluded from the scope of these orders are flat-rolled steel products either plated or coated with tin, lead, chromium, chromium oxides, both tin and lead ("terne plate"), or both chromium and chromium oxides ("tin-free steel"), whether or not painted, varnished or coated with plastics or other nonmetallic substances in addition to the metallic coating. Also excluded from the scope of these orders are clad products in straight lengths of 0.1875 inch or more in composite thickness and of a width which exceeds 150 mm and measures at least twice the thickness. Also excluded from the scope of the orders are certain clad stainless flat-rolled products, which are three-layered corrosion-resistant carbon steel flat-rolled products less than 4.75 mm in composite thickness that consist of a carbon steel flat-rolled product clad on both sides with stainless steel in a 20%-60%-20% ratio.

Japan

In addition to the above, the Department has issued the following rulings regarding the scope of the order on Japan:

Excluded from the scope of this order are imports of certain corrosion-resistant carbon steel flat products meeting the following specifications: widths ranging from 10 mm (0.394 inches) through 100 mm (3.94 inches); thicknesses, including coatings, ranging from 0.11 mm (0.004 inches) through 0.60 mm (0.024 inches); and a coating that is from 0.003 mm (0.00012 inches) through 0.005 mm (0.000196 inches) in thickness and that is comprised of three evenly applied layers, the first layer consisting of 99% zinc, 0.5% cobalt, and 0.5% molybdenum, followed by a layer consisting of chromate, and finally a layer consisting of silicate. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Final Results of Changed Circumstances Antidumping Duty Administrative Review, and Revocation in Part of Antidumping Duty Order*, 62 FR 66848 (Dec. 22, 1997).

Also excluded from the scope of this order are imports of subject merchandise meeting all of the following criteria: (1) Widths ranging from 10 mm (0.394 inches) through 100 mm (3.94 inches); (2) thicknesses, including coatings, ranging from 0.11 mm (0.004 inches) through 0.60 mm (0.024 inches); and (3) a coating that is from 0.003 mm (0.00012 inches) through 0.005 mm (0.000196 inches) in thickness and that is comprised of either two evenly applied layers, the first layer consisting of 99% zinc, 0.5% cobalt, and 0.5% molybdenum, followed by a layer consisting of chromate, or three evenly applied layers, the first layer consisting of 99% zinc, 0.5% cobalt, and 0.5% molybdenum followed by a layer consisting of chromate, and finally a layer consisting of silicate. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Final Results of Changed Circumstances Antidumping Duty Administrative Review, and Revocation in Part of Antidumping Duty Order*, 64 FR 14862 (Mar. 29, 1999).

Also excluded from the scope of this order are: (1) Carbon steel flat products measuring 1.84 mm in thickness and 43.6 mm or 16.1 mm in width consisting of carbon steel coil (SAE 1008) clad with an aluminum alloy that is balance aluminum, 20% tin, 1% copper, 0.3% silicon, 0.15% nickel, less than 1% other materials and meeting the requirements of SAE standard 783 for Bearing and Bushing Alloys; and (2) carbon steel flat products measuring 0.97 mm in thickness and 20 mm in width consisting of carbon steel coil (SAE 1008) with a two-layer lining, the first layer consisting of a copper-lead alloy powder that is balance copper, 9% to 11% tin, 9% to 11% lead, less than 1% zinc, less than 1% other materials and meeting the requirements of SAE standard 792 for Bearing and Bushing Alloys, the second layer consisting of 45% to 55% lead, 38% to 50% polytetrafluorethylene ("PTFE"), 3% to 5% molybdenum disulfide and less than 2% other materials. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Final Results of Changed Circumstances Antidumping Duty Review, and Revocation in Part of Antidumping Duty Order*, 64 FR 57032 (Oct. 22, 1999).

Also excluded from the scope of the order are imports of doctor blades meeting the following specifications: carbon steel coil or strip, plated with nickel phosphorous, having a thickness of 0.1524 mm (0.006 inches), a width between 31.75 mm (1.25 inches) and 50.80 mm (2.00 inches), a core hardness between 580 to 630 HV, a surface hardness between 900-990 HV; the

carbon steel coil or strip consists of the following elements identified in percentage by weight: 0.90% to 1.05% carbon; 0.15% to 0.35% silicon; 0.30% to 0.50% manganese; less than or equal to 0.03% of phosphorous; less than or equal to 0.006% of sulfur; other elements representing 0.24%; and the remainder of iron. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 65 FR 53983 (Sept. 6, 2000).

Also excluded from the scope of the order are imports of carbon steel flat products meeting the following specifications: carbon steel flat products measuring 1.64 mm in thickness and 19.5 mm in width consisting of carbon steel coil (SAE 1008) with a lining clad with an aluminum alloy that is balance aluminum; 10 to 15% tin; 1 to 3% lead; 0.7 to 1.3% copper; 1.8 to 3.5% silicon; 0.1 to 0.7% chromium; less than 1% other materials and meeting the requirements of SAE standard 783 for Bearing and Bushing Alloys. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 66 FR 8778 (Feb. 2, 2001).

Also excluded from the scope of the order are carbon steel flat products meeting the following specifications: (1) Carbon steel flat products measuring 0.975 mm in thickness and 8.8 mm in width consisting of carbon steel coil (SAE 1012) clad with a two-layer lining, the first layer consisting of a copper-lead alloy powder that is balance copper, 9%-11% tin, 9%-11% lead, maximum 1% other materials and meeting the requirements of SAE standard 792 for Bearing and Bushing Alloys, the second layer consisting of 13%-17% carbon, 13%-17% aromatic polyester, with a balance (approx. 66%-74%) of PTFE; and (2) carbon steel flat products measuring 1.02 mm in thickness and 10.7 mm in width consisting of carbon steel coil (SAE 1008) with a two-layer lining, the first layer consisting of a copper-lead alloy powder that is balance copper, 9%-11% tin, 9%-11% lead, less than 0.35% iron, and meeting the requirements of SAE standard 792 for Bearing and Bushing Alloys, the second layer consisting of 45%-55% lead, 3%-5% molybdenum disulfide, with a balance (approx. 40%-52%) of PTFE. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Notice of Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 66 FR 15075 (Mar. 15, 2001).

Also excluded from this order are carbon steel flat products meeting the following specifications: (1) carbon steel coil or strip, measuring 1.93 mm or 2.75 mm (0.076 inches or 0.108 inches) in thickness, 87.3 mm or 99 mm (3.437 inches or 3.900 inches) in width, with a low carbon steel back comprised of: carbon under 8%, manganese under 0.4%, phosphorous under 0.04%, and sulfur under 0.05%; clad with aluminum alloy comprised of: 0.7% copper, 12% tin, 1.7% lead, 0.3% antimony, 2.5% silicon, 1% maximum total other (including iron), and remainder aluminum; and (2) carbon steel coil or strip, clad with aluminum, measuring 1.75 mm (0.069 inches) in thickness, 89 mm or 94 mm (3.500 inches or 3.700 inches) in width, with a low carbon steel back comprised of: carbon under 8%, manganese under 0.4%, phosphorous under 0.04%, and sulfur under 0.05%; clad with aluminum alloy comprised of: 0.7% copper, 12% tin, 1.7% lead, 2.5% silicon, 0.3% antimony, 1% maximum total other (including iron), and remainder aluminum. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Notice of Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 66 FR 20967 (Apr. 26, 2001).

Also excluded from this order are carbon steel flat products meeting the following specifications: carbon steel coil or strip, measuring a minimum of and including 1.10 mm to a maximum of and including 4.90 mm in overall thickness, a minimum of and including 76.00 mm to a maximum of and including 250.00 mm in overall width, with a low carbon steel back comprised of: carbon under 0.10%, manganese under 0.40%, phosphorous under 0.04%, sulfur under 0.05%, and silicon under 0.05%; clad with aluminum alloy comprised of: under 2.51% copper, under 15.10% tin, and remainder aluminum as listed on the mill specification sheet. *See Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Notice of Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 67 FR 7356 (Feb. 19, 2002).

Also excluded from this order are products meeting the following specifications: (1) Diffusion-annealed, non-alloy nickel-plated carbon products, with a substrate of cold-rolled battery grade sheet ("CRBG") with both sides of the CRBG initially electrolytically plated with pure, unalloyed nickel and subsequently annealed to create a diffusion between

the nickel and iron substrate, with the nickel plated coating having a thickness of 0–5 microns per side with one side equaling at least 2 microns; and with the nickel carbon sheet having a thickness of from 0.004" (0.10 mm) to 0.030" (0.762 mm) and conforming to the following chemical specifications (%): C \leq 0.08; Mn \leq 0.45; P \leq 0.02; S \leq 0.02; Al \leq 0.15; and Si \leq 0.10; and the following physical specifications: Tensile = 65 KSI maximum; Yield = 32 - 55 KSI; Elongation = 18% minimum (aim 34%); Hardness = 85 - 150 Vickers; Grain Type = Equiaxed or Pancake; Grain Size (ASTM) = 7–12; Delta r value = aim less than 0.2; Lankford value \geq 1.2.; and (2) next generation diffusion-annealed nickel plate meeting the following specifications: (a) Nickel-graphite plated, diffusion-annealed, tin-nickel plated carbon products, with a natural composition mixture of nickel and graphite electrolytically plated to the top side of diffusion-annealed tin-nickel plated carbon steel strip with a cold rolled or tin mill black plate base metal conforming to chemical requirements based on AISI 1006; having both sides of the cold rolled substrate electrolytically plated with natural nickel, with the top side of the nickel plated strip electrolytically plated with tin and then annealed to create a diffusion between the nickel and tin layers in which a nickel-tin alloy is created, and an additional layer of mixture of natural nickel and graphite then electrolytically plated on the top side of the strip of the nickel-tin alloy; having a coating thickness: top side: nickel-graphite, tin-nickel layer \geq 1.0 micrometers; tin layer only \geq 0.05 micrometers, nickel-graphite layer only $>$ 0.2 micrometers, and bottom side: nickel layer \geq 1.0 micrometers; (b) nickel-graphite, diffusion-annealed, nickel plated carbon products, having a natural composition mixture of nickel and graphite electrolytically plated to the top side of diffusion-annealed nickel plated steel strip with a cold rolled or tin mill black plate base metal conforming to chemical requirements based on AISI 1006; with both sides of the cold rolled base metal initially electrolytically plated with natural nickel, and the material then annealed to create a diffusion between the nickel and the iron substrate; with an additional layer of natural nickel-graphite then electrolytically plated on the top side of the strip of the nickel plated steel strip; with the nickel-graphite, nickel plated material sufficiently ductile and adherent to the substrate to permit forming without cracking, flaking, peeling, or any other

evidence of separation; having a coating thickness: top side: nickel-graphite, tin-nickel layer \geq 1.0 micrometers; nickel-graphite layer \geq 0.5 micrometers; bottom side: nickel layer \geq 1.0 micrometers; (c) diffusion-annealed nickel-graphite plated products, which are cold-rolled or tin mill black plate base metal conforming to the chemical requirements based on AISI 1006; having the bottom side of the base metal first electrolytically plated with natural nickel, and the top side of the strip then plated with a nickel-graphite composition; with the strip then annealed to create a diffusion of the nickel-graphite and the iron substrate on the bottom side; with the nickel-graphite and nickel plated material sufficiently ductile and adherent to the substrate to permit forming without cracking, flaking, peeling, or any other evidence of separation; having coating thickness: top side: nickel-graphite layer \geq 1.0 micrometers; bottom side: nickel layer \geq 1.0 micrometers; (d) nickel-phosphorous plated diffusion-annealed nickel plated carbon product, having a natural composition mixture of nickel and phosphorus electrolytically plated to the top side of a diffusion-annealed nickel plated steel strip with a cold rolled or tin mill black plate base metal conforming to the chemical requirements based on AISI 1006; with both sides of the base metal initially electrolytically plated with natural nickel, and the material then annealed to create a diffusion of the nickel and iron substrate; another layer of the natural nickel-phosphorous then electrolytically plated on the top side of the nickel plated steel strip; with the nickel-phosphorous, nickel plated material sufficiently ductile and adherent to the substrate to permit forming without cracking, flaking, peeling or any other evidence of separation; having a coating thickness: top side: nickel-phosphorous, nickel layer \geq 1.0 micrometers; nickel-phosphorous layer \geq 0.1 micrometers; bottom side: nickel layer \geq 1.0 micrometers; (e) diffusion-annealed, tin-nickel plated products, electrolytically plated with natural nickel to the top side of a diffusion-annealed tin-nickel plated cold rolled or tin mill black plate base metal conforming to the chemical requirements based on AISI 1006; with both sides of the cold rolled strip initially electrolytically plated with natural nickel, with the top side of the nickel plated strip electrolytically plated with tin and then annealed to create a diffusion between the nickel and tin layers in which a nickel-tin

alloy is created, and an additional layer of natural nickel then electrolytically plated on the top side of the strip of the nickel-tin alloy; sufficiently ductile and adherent to the substrate to permit forming without cracking, flaking, peeling or any other evidence of separation; having coating thickness: top side: nickel-tin-nickel combination layer ≥ 1.0 micrometers; tin layer only ≥ 0.05 micrometers; bottom side: nickel layer ≥ 1.0 micrometers; and (f) tin mill products for battery containers, tin and nickel plated on a cold rolled or tin mill black plate base metal conforming to chemical requirements based on AISI 1006; having both sides of the cold rolled substrate electrolytically plated with natural nickel; then annealed to create a diffusion of the nickel and iron substrate; then an additional layer of natural tin electrolytically plated on the top side; and again annealed to create a diffusion of the tin and nickel alloys; with the tin-nickel, nickel plated material sufficiently ductile and adherent to the substrate to permit forming without cracking, flaking, peeling or any other evidence of separation; having a coating thickness: top side: nickel-tin layer ≥ 1 micrometer; tin layer alone ≥ 0.05 micrometers; bottom side: nickel layer ≥ 1.0 micrometer. See *Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Notice of Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 67 FR 47768 (Jul. 22, 2002).

Also excluded from this order are products meeting the following specifications: (1) Widths ranging from 10 mm (0.394 inches) through 100 mm (3.94 inches); (2) thicknesses, including coatings, ranging from 0.11 mm (0.004 inches) through 0.60 mm (0.024 inches); and (3) a coating that is from 0.003 mm (0.00012 inches) through 0.005 mm (0.000196 inches) in thickness and that is comprised of either two evenly applied layers, the first layer consisting of 99% zinc, 0.5% cobalt, and 0.5% molybdenum, followed by a layer consisting of phosphate, or three evenly applied layers, the first layer consisting of 99% zinc, 0.5% cobalt, and 0.5% molybdenum followed by a layer consisting of phosphate, and finally a layer consisting of silicate. See *Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Notice of Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 67 FR 57208 (Sept. 9, 2002).

Also excluded from this order are products meeting the following specifications: (1) Flat-rolled products (provided for in HTSUS subheading

7210.49.00), other than of high-strength steel, known as "ASE Iron Flash" and either: (A) having a base layer of zinc-based zinc-iron alloy applied by hot-dipping and a surface layer of iron-zinc alloy applied by electrolytic process, the weight of the coating and plating not over 40% by weight of zinc; or (B) two-layer-coated corrosion-resistant steel with a coating composed of (a) a base coating layer of zinc-based zinc-iron alloy by hot-dip galvanizing process, and (b) a surface coating layer of iron-zinc alloy by electro-galvanizing process, having an effective amount of zinc up to 40% by weight, and (2) corrosion resistant continuously annealed flat-rolled products, continuous cast, the foregoing with chemical composition (percent by weight): carbon not over 0.06% by weight, manganese 0.20 or more but not over 0.40, phosphorus not over 0.02, sulfur not over 0.023, silicon not over 0.03, aluminum 0.03 or more but not over 0.08, arsenic not over 0.02, copper not over 0.08 and nitrogen 0.003 or more but not over 0.008; and meeting the characteristics described below: (A) Products with one side coated with a nickel-iron-diffused layer which is less than 1 micrometer in thickness and the other side coated with a two-layer coating composed of a base nickel-iron-diffused coating layer and a surface coating layer of annealed and softened pure nickel, with total coating thickness for both layers of more than 2 micrometers; surface roughness (RA-microns) 0.18 or less; with scanning electron microscope (SEM) not revealing oxides greater than 1 micron; and inclusion groups or clusters shall not exceed 5 microns in length; (B) products having one side coated with a nickel-iron-diffused layer which is less than 1 micrometer in thickness and the other side coated with a four-layer coating composed of a base nickel-iron-diffused coating layer; with an inner middle coating layer of annealed and softened pure nickel, an outer middle surface coating layer of hard nickel and a topmost nickel-phosphorus-plated layer; with combined coating thickness for the four layers of more than 2 micrometers; surface roughness (RA-microns) 0.18 or less; with SEM not revealing oxides greater than 1 micron; and inclusion groups or clusters shall not exceed 5 microns in length; (C) products having one side coated with a nickel-iron-diffused layer which is less than 1 micrometer in thickness and the other side coated with a three-layer coating composed of a base nickel-iron-diffused coating layer, with a middle coating layer of annealed and softened

pure nickel and a surface coating layer of hard, luster-agent-added nickel which is not heat-treated; with combined coating thickness for all three layers of more than 2 micrometers; surface roughness (RA-microns) 0.18 or less; with SEM not revealing oxides greater than 1 micron; and inclusion groups or clusters shall not exceed 5 microns in length; or (D) products having one side coated with a nickel-iron-diffused layer which is less than 1 micrometer in thickness and the other side coated with a three-layer coating composed of a base nickel-iron-diffused coating layer, with a middle coating layer of annealed and softened pure nickel and a surface coating layer of hard, pure nickel which is not heat-treated; with combined coating thickness for all three layers of more than 2 micrometers; surface roughness (RA-microns) 0.18 or less; SEM not revealing oxides greater than 1 micron; and inclusion groups or clusters shall not exceed 5 microns in length. See *Certain Corrosion-Resistant Carbon Steel Flat Products From Japan: Notice of Final Results of Changed Circumstances Review, and Revocation in Part of Antidumping Duty Order*, 68 FR 19970 (Apr. 23, 2003).

Also excluded from the scope of this order is merchandise meeting the following specifications: (1) Base metal: Aluminum Killed, Continuous Cast, Carbon Steel SAE 1008, (2) Chemical Composition: Carbon 0.08% max, Silicon, 0.03% max., Manganese 0.40% max., Phosphorus, 0.020% max., Sulfur 0.020% max., (3) Nominal thickness of 0.054 mm, (4) Thickness tolerance minimum 0.0513 mm, maximum 0.0567 mm, (5) Width of 600 mm or greater, and (7) Nickel plate min. 2.45 microns per side. See *Notice of Final Results of Antidumping Duty Changed Circumstances Review and Revocation, In Part: Certain Corrosion-Resistant Carbon Steel Flat Products From Japan*, 70 FR 2608 (Jan. 14, 2005).

Also excluded from the scope of this order are the following 24 separate corrosion-resistant carbon steel coil products meeting the following specifications:

Product 1 Products described in industry usage as of carbon steel, measuring 1.625 mm to 1.655 mm in thickness and 19.3 mm to 19.7 mm in width, consisting of carbon steel coil (SAE 1010) with a lining clad with an aluminum alloy containing by weight 10% or more but not more than 15% of tin, 1% or more but not more than 3% of lead, 0.7% or more but not more than 1.3% of copper, 1.8% or more but not more than 3.5% of silicon, 0.1% or more but not more than 0.7% of chromium

and less than or equal to 1% of other materials, and meeting the requirements of SAE standard 788 for Bearing and Bushing Alloys.

Product 2 Products described in industry usage as of carbon steel, measuring 0.955 mm to 0.985 mm in thickness and 8.6 mm to 9.0 mm in width, consisting of carbon steel coil (SAE 1012) clad with a two-layer lining, the first layer consisting of a copper-lead alloy powder that contains by weight 9% or more but not more than 11% of tin, 9% or more but not more than 11% of lead, less than 0.05% phosphorus, less than 0.35% iron and less than or equal to 1% other materials, and meeting the requirements of SAE standard 797 for Bearing and Bushing Alloys, with the second layer containing by weight 13% or more but not more than 17% of carbon, 13% or more but not more than 17% of aromatic polyester, and the remainder (approx. 66–74%) of PTFE.

Product 3 Products described in industry usage as of carbon steel, measuring 1.01 mm to 1.03 mm in thickness and 10.5 mm to 10.9 mm in width, consisting of carbon steel coil (SAE 1010) with a two-layer lining, the first layer consisting of a copper-lead alloy powder that contains by weight 9% or more but not more than 11% of tin, 9% or more but not more than 11% of lead, less than 1% zinc and less than or equal to 1% other materials, and meeting the requirements of SAE standard 797 for Bearing and Bushing Alloys, with the second layer containing by weight 45% or more but not more than 55% of lead, 3% or more but not more than 5% of molybdenum disulfide, and the remainder made up of PTFE (approximately 38% to 52%) and less than 2% in the aggregate of other materials.

Product 4 Products described in industry usage as of carbon steel, measuring 1.8 mm to 1.88 mm in thickness and 43.4 mm to 43.8 mm or 16.1 mm to 1.65 mm in width, consisting of carbon steel coil (SAE 1010) clad with an aluminum alloy that contains by weight 19% to 20% tin, 1% to 1.2% copper, less than 0.3% silicon, 0.15% nickel and less than 1% in the aggregate other materials and meeting the requirements of SAE standard 783 for Bearing and Bushing Alloys.

Product 5 Products described in industry usage as of carbon steel, measuring 0.95 mm to 0.98 mm in thickness and 19.95 mm to 20 mm in width, consisting of carbon steel coil (SAE 1010) with a two-layer lining, the first layer consisting of a copper-lead alloy powder that contains by weight 9% or more but not more than 11% of

tin, 9% or more but not more than 11% of lead, less than 1% of zinc and less than or equal to 1% in the aggregate of other materials and meeting the requirements of SAE standard 797 for Bearing and Bushing Alloys, with the second layer consisting by weight of 45% or more but not more than 55% of lead, 3% or more but not more than 5% of molybdenum disulfide and with the remainder made up of PTFE (approximately 38% to 52%) and up to 2% in the aggregate of other materials.

Product 6 Products described in industry usage as of carbon steel, measuring 0.96 mm to 0.98 mm in thickness and 18.75 mm to 18.95 mm in width; base of SAE 1010 steel with a two-layer lining, the first layer consisting of copper-base alloy powder with chemical composition (percent by weight): tin 9 to 11, lead 9 to 11, phosphorus less than 0.05, ferrous group less than 0.35, and other materials less than 1%; meeting the requirements of SAE standard 797 for bearing and bushing alloys; the second layer consisting of lead 33 to 37%, aromatic polyester 28 to 32%, and other materials less than 2% with a balance of PTFE.

Product 7 Products described in industry usage as of carbon steel, measuring 1.21 mm to 1.25 mm in thickness and 19.4 mm to 19.6 mm in width; base of SAE 1012 steel with lining of copper base alloy with chemical composition (percent by weight): tin 9 to 11, lead 9 to 11, phosphorus less than 0.05, ferrous group less than 0.35 and other materials less than 1%; meeting the requirements of SAE standard 797 for bearing and bushing alloys.

Product 8 Products described in industry usage as of carbon steel, measuring 0.96 mm to 0.98 mm in thickness and 21.5 mm to 21.7 mm in width; base of SAE 1010 steel with a two-layer lining, the first layer consisting of copper-base alloy powder with chemical composition (percent by weight): tin 9 to 11, lead 9 to 11, phosphorus less than 0.05%, ferrous group less than 0.35 and other materials less than 1%; meeting the requirements of SAE standard 797 for bearing and bushing alloys; the second layer consisting of (percent by weight) lead 33 to 37, aromatic polyester 28 to 32 and other materials less than 2 with a balance of PTFE.

Product 9 Products described in industry usage as of carbon steel, measuring 0.96 mm to 0.99 mm in thickness and 7.65 mm to 7.85 mm in width; base of SAE 1012 steel with a two-layer lining, the first layer consisting of copper-based alloy powder with chemical composition

(percent by weight): tin 9 to 11, lead 9 to 11, phosphorus less than 0.05, ferrous group less than 0.35 and other materials less than 1; meeting the requirements of SAE standard 797 for bearing and bushing alloys; the second layer consisting of (percent by weight) carbon 13 to 17 and aromatic polyester 13 to 17, with a balance of PTFE.

Product 10 Products described in industry usage as of carbon steel, measuring 0.955 mm to 0.985 mm in thickness and 13.6 mm to 14 mm in width; base of SAE 1012 steel with a two-layer lining, the first layer consisting of copper-based alloy powder with chemical composition (percent by weight): tin 9 to 11, lead 9 to 11, phosphorus less than 0.05, ferrous group less than 0.35 and other materials less than 1; meeting the requirements of SAE standard 797 for bearing and bushing alloys; the second layer consisting of (percent by weight) carbon 13 to 17, aromatic polyester 13 to 17, with a balance (approximately 66 to 74) of PTFE.

Product 11 Products described in industry usage as of carbon steel, measuring 1.2 mm to 1.24 mm in thickness; 20 mm to 20.4 mm in width; consisting of carbon steel coils (SAE 1012) with a lining of sintered phosphorus bronze alloy with chemical composition (percent by weight): tin 5.5 to 7; phosphorus 0.03 to 0.35; lead less than 1 and other non-copper materials less than 1.

Product 12 Products described in industry usage as of carbon steel, measuring 1.8 mm to 1.88 mm in thickness and 43.3 mm to 43.7 mm in width; base of SAE 1010 steel with a lining of aluminum based alloy with chemical composition (percent by weight): tin 10 to 15, lead 1 to 3, copper 0.7 to 1.3, silicon 1.8 to 3.5, chromium 0.1 to 0.7 and other materials less than 1; meeting the requirements of SAE standard 788 for bearing and bushing alloys.

Product 13 Products described in industry usage as of carbon steel, measuring 1.8 mm to 1.88 mm in thickness and 24.2 mm to 24.6 mm in width; base of SAE 1010 steel with a lining of aluminum alloy with chemical composition (percent by weight): tin 10 to 15, lead 1 to 3, copper 0.7 to 1.3, silicon 1.8 to 3.5, chromium 0.1 to 0.7 and other materials less than 1; meeting the requirements of SAE standard 788 for bearing and bushing alloys.

Product 14 Flat-rolled coated SAE 1009 steel in coils, with thickness not less than 0.915 mm but not over 0.965 mm, width not less than 19.75 mm or more but not over 20.35 mm; with a two-layer coating; the first layer

consisting of tin 9 to 11%, lead 9 to 11%, zinc less than 1%, other materials (other than copper) not over 1% and balance copper; the second layer consisting of lead 45 to 55%, molybdenum disulfide (MoS₂) 3 to 5%, other materials not over 2%, balance PTFE.

Product 15 Flat-rolled coated SAE 1009 steel in coils with thickness not less than 0.915 mm or more but not over 0.965 mm; width not less than 18.65 mm or more but not over 19.25 mm; with a two-layer coating; the first layer consisting of tin 9 to 11%, lead 9 to 11%, zinc less than 1%, other materials (other than copper) not over 1%, balance copper; the second layer consisting of lead 33 to 37%, aromatic polyester 13 to 17%, other materials other than PTFE less than 2%, balance PTFE.

Product 16 Flat-rolled coated SAE 1009 steel in coils with thickness not less than 0.920 mm or more but not over 0.970 mm; width not less than 21.35 mm or more but not over 21.95 mm; with a two-layer coating; the first layer consisting of tin 9 to 11%, lead 9 to 11%, zinc less than 1%, other materials (other than copper) not over 1%, balance copper; the second layer consisting of lead 33 to 37%, aromatic polyester 13 to 17%, other materials (other than PTFE) less than 2%, balance PTFE.

Product 17 Flat-rolled coated SAE 1009 steel in coils with thickness not less than 1.80 mm or more but not over 1.85 mm; width not less than 14.7 mm or more but not over 15.3 mm; with a lining consisting of tin 2.5 to 4.5%, lead 21.0 to 25.0%, zinc less than 3%, iron less than 0.35%, other materials (other than copper) less than 1%, balance copper.

Product 18 Flat-rolled coated SAE 1009 steel in coils with thickness 1.59 mm or more but not over 1.64 mm; width 14.5 mm or more but not over 15.1 mm; with a lining consisting of tin 2.3 to 4.2%, lead 20 to 25%, iron 1.5 to 4.5%, phosphorus 0.2 to 2.0%, other materials (other than copper) less than 1%, balance copper.

Product 19 Flat-rolled coated SAE 1009 steel in coils with thickness not less than 1.75 mm or more but not over 1.8 mm; width not less than 18.0 mm or more but not over 18.6 mm; with a lining consisting of tin 2.3 to 4.2%, lead 20 to 25%, iron 1.5 to 4.5%, phosphorus 0.2 to 2.0%, other materials (other than copper) less than 1%, balance copper.

Product 20 Flat-rolled coated SAE 1009 steel in coils with thickness 1.59 mm or more but not over 1.64 mm; width 13.6 mm or more but not over 14.2 mm; with a lining consisting of tin

2.3 to 4.2%, lead 20 to 25%, iron 1.5 to 4.5%, phosphorus 0.2 to 2.0%, other materials (other than copper) less than 1%, with a balance copper.

Product 21 Flat-rolled coated SAE 1009 steel in coils with thickness 1.59 mm or more but not over 1.64 mm; width 11.5 mm or more but not over 12.1 mm; with a lining consisting of tin 2.3 to 4.2%, lead 20 to 25%, iron 1.5 to 4.5%, phosphorus 0.2 to 2.0%, other materials (other than copper) less than 1%, balance copper.

Product 22 Flat-rolled coated SAE 1009 steel in coils with thickness 1.59 mm or more but not over 1.64 mm; width 11.2 mm or more but not over 11.8 mm, with a lining consisting of copper 0.7 to 1.3%, tin 17.5 to 22.5%, silicon less than 0.3%, nickel less than 0.15%, other materials less than 1%, balance aluminum.

Product 23 Flat-rolled coated SAE 1009 steel in coils with thickness 1.59 mm or more but not over 1.64 mm; width 7.2 mm or more but not over 7.8 mm; with a lining consisting of copper 0.7 to 1.3%, tin 17.5 to 22.5%, silicon less than 0.3%, nickel less than 0.15%, other materials (other than copper) less than 1%, balance copper.

Product 24 Flat-rolled coated SAE 1009 steel in coils with thickness 1.72 mm or more but not over 1.77 mm; width 7.7 mm or more but not over 8.3 mm; with a lining consisting of copper 0.7 to 1.3%, tin 17.5 to 22.5%, silicon less than 0.3%, nickel less than 0.15%, other materials (other than copper) less than 1%, balance copper. *See Notice of Final Results of Antidumping Duty Changed Circumstances Review and Revocation, in Part: Certain Corrosion-Resistant Carbon Steel Flat Products From Japan*, 70 FR 5137 (Feb. 1, 2005).

Analysis of Comments Received

All issues raised in these reviews are addressed in the Issues and Decision Memorandum ("Decision Memorandum") from Stephen J. Claeys, Deputy Assistant Secretary for Import Administration, to David M. Spooner, Assistant Secretary for Import Administration, dated May 30, 2006, which is hereby adopted by this notice. Parties can find a complete discussion of all issues raised in these reviews and the corresponding recommendations in this public memorandum which is on file in the Central Records Unit room B-099 of the main Commerce building. In addition, a complete version of the Decision Memorandum can be accessed directly on the Web at <http://ia.ita.doc.gov/frn>. The paper copy and electronic version of the Decision Memorandum are identical in content.

Final Results of Review

The Department determines that revocation of the AD orders on CORE from Australia, Canada, France, Germany, Japan, and South Korea would be likely to lead to continuation or recurrence of dumping at the following weighted-average percentage margins:

Australia.	
Broken Hill Proprietary Company Ltd. ("BHP")	24.96%
All Others	24.96%
Canada.	
Dofasco, Inc.	11.71%
Stelco, Inc.	22.70%
All Others	18.71%
France.	
Usinor Sacilor	29.41%
All Others	29.41%
Germany.	
Thyssen Stahl AG ("Thyssen")	10.02%
All Others	10.02%
Japan.	
Kawasaki Steel Corporation ("KSC")	36.41%
Nippon Steel Corporation ("NSC")	36.41%
All Others	36.41%
South Korea.	
Pohang Iron and Steel Company, Ltd.	17.70%
All Others	17.70%

Notification Regarding Administrative Protective Order

This notice serves as the only reminder to parties subject to administrative protective order ("APO") of their responsibility concerning the return or destruction of proprietary information disclosed under APO in accordance with 19 CFR 351.305. Timely notification of return/destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and the terms of an APO is a sanctionable violation.

We are issuing and publishing the results and notice in accordance with sections 751(c), 752, and 777(i)(1) of the Act.

Dated: May 30, 2006.

David M. Spooner,

Assistant Secretary for Import Administration.

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