

continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time.² Therefore, pursuant to 19 CFR 351.218(f)(4), the Department is publishing notice of the continuation of the antidumping duty order on brake rotors from the PRC.

EFFECTIVE DATE: August 14, 2002.

FOR FURTHER INFORMATION CONTACT: Martha V. Douthit or James Maeder, Office of Policy for Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Ave., NW, Washington, D.C. 20230; telephone: (202) 482-5050 or (202) 482-3330, respectively.

SUPPLEMENTARY INFORMATION:

Background:

On March 1, 2002, the Department initiated, and the Commission instituted, a sunset review of the antidumping duty order on brake rotors from PRC, pursuant to section 751(c) of the Act.³ As a result of its review, the Department found that revocation of the antidumping duty order would be likely lead to continuation or recurrence of dumping and notified the Commission of the magnitude of the margins likely to prevail were the order to be revoked.⁴

On August 2, 2002, the Commission determined, pursuant to section 751(c) of the Act, that revocation of the antidumping duty order on brake rotors from the PRC would be likely to lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time.⁵

Scope:

The products covered by this antidumping duty order are brake rotors made of gray cast iron, whether finished, semifinished, or unfinished, ranging in diameter from 8 to 16 inches (20.32 to 40.64 centimeters) and in weight from 8 to 45 pounds (3.63 to 20.41 kilograms). The size parameters (weight and dimension) of the brake rotors limit their use to the following types of motor vehicles: automobiles, all-terrain vehicles, vans and

recreational vehicles under "one ton and a half," and light trucks designated as "one ton and a half." Finished brake rotors are those that are ready for sale and installation without any further operations. Semi-finished rotors are those on which the surface is not entirely smooth, and have undergone some drilling. Unfinished rotors are those which have undergone some grinding or turning. These brake rotors are for motor vehicles, and do not contain in the casting a logo of an original equipment manufacturer ("OEM") which produces vehicles sold in the United States (e.g., General Motors, Ford, Chrysler, Honda, Toyota, Volvo). Brake rotors covered in the order are not certified by OEM producers of vehicles sold in the United States. The scope also includes composite brake rotors that are made of gray cast iron, which contain a steel plate, but otherwise meet the above criteria. Excluded from the scope of the order are brake rotors made of gray cast iron, whether finished, semifinished, or unfinished, with a diameter less than 8 inches or greater than 16 inches (less than 20.32 centimeters or greater than 40.64 centimeters) and a weight less than 8 pounds or greater than 45 pounds (less than 3.63 kilograms or greater than 20.41 kilograms).

Brake rotors are currently classifiable under subheading 8708.39.50.10 of the *Harmonized Tariff Schedule of the United States* ("HTSUS"). Although the HTSUS subheading is provided for convenience and customs purposes, the written description of the merchandise subject to the order is dispositive.

Determination:

As a result of the determinations by the Department and the Commission that revocation of this antidumping duty order would be likely to lead to continuation or recurrence of dumping and material injury to an industry in the United States, pursuant to section 751(d)(2) of the Act, the Department hereby orders the continuation of the antidumping duty order on brake rotors from the PRC. The Department will instruct Customs to continue to collect antidumping at the rates in effect at the time of entry for all imports of subject merchandise. The effective date of continuation of this order will be the date of publication in the **Federal Register** of this Notice of Continuation. Pursuant to section 751(c)(2) and 751(c)(6) of the Act, the Department intends to initiate the next five-year review of this order not later than July 2007.

Dated: August 8, 2002.

Faryar Shirzad,

Assistant Secretary for Import Administration.

[FR Doc. 02-20643 Filed 8-13-02; 8:45 am]

BILLING CODE 3510-DS-S

DEPARTMENT OF COMMERCE

International Trade Administration

[A-602-804]

Notice of Correction to Final Determination of Sales at Less Than Fair Value: Certain Cold-Rolled Carbon Steel Flat Products From Australia

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

EFFECTIVE DATE: August 14, 2002.

FOR FURTHER INFORMATION CONTACT: Sam Zengotitabengoa at (202) 482-4195, Office of AD/CVD Enforcement IV, Group II, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW, Washington, DC 20230.

SUPPLEMENTARY INFORMATION:

The Applicable Statute and Regulations

Unless otherwise indicated, all citations to the statute are references to the provisions effective January 1, 1995, the effective date of the amendments made to the Tariff Act of 1930 (the Act) by the Uruguay Round Agreements Act (URAA). In addition, unless otherwise indicated, all citations to the Department of Commerce (Department) regulations are to the regulations at 19 CFR part 351 (April 2001).

Correction to Scope of Investigations

On July 19, 2002, the Department issued the Notice of Final Determination of Sales at Less Than Fair Value for Certain Cold-Rolled Carbon Steel Flat Products From Australia (*Australia Cold-Rolled Final*), one of the concurrent investigations on cold-rolled steel products, 67 FR 47509 (July 19, 2002). A description of the scope of these investigations was contained in the "Scope Appendix" attached to the *Australia Cold-Rolled Final*. However, one of the exclusions of porcelain enameling sheet was not fully described in that appendix and the exclusion of texture-rolled steel strip (SORBITEX) did not contain the proper width measurement in that appendix. The corrected scope is appended to this notice. For a full discussion of the comments received on the preliminary scope rulings see the "Issues and

² *Brake Rotors from China*, 67 FR 50459 (August 2, 2002).

³ *Antidumping and Countervailing Duties: Five Year Reviews*, 67 FR 9439 (March 1, 2002), and *Brake Rotors From China*, 67 FR 9462 (March 1, 2002).

⁴ *Final Results of Expedited Sunset Review: Brake Rotors from the People's Republic of China*, 67 FR 45458 (July 9, 2002).

⁵ See *Brake Rotors from China*, 67 FR 50459 (August 2, 2002), and USITC Publication 3528 (July 2002), *Brake Rotors From China: Investigation No. 731-TA-744 (Review)*.

Decision Memorandum for the Final Scope Rulings in the Antidumping Duty Investigations on Certain Cold-Rolled Carbon Steel Flat Products from Argentina, Australia, Belgium, Brazil, France, Germany, India, Japan, Korea, the Netherlands, New Zealand, the People's Republic of China, the Russian Federation, South Africa, Spain, Sweden, Taiwan, Thailand, Turkey, and Venezuela, and in the Countervailing Duty Investigations of Certain Cold-Rolled Carbon Steel Flat Products from Argentina, Brazil, France, and Korea," dated July 10, 2002, which is on file in the Department of Commerce's Central Records Unit, room B099.

Notification

The Department will notify the U.S. Customs Service and the International Trade Commission of these corrections to the scope.

This determination is issued and published in accordance with sections 735(d) and 777(i)(1) of the Act.

Dated: July 30, 2002.

Faryar Shirzad,

Assistant Secretary for Import Administration.

Appendix I: Final Scope Rulings; Scope of the AD/CVD Investigations on Certain Cold-Rolled Steel Products

Scope of Investigation

For purposes of this investigation, the products covered are certain cold-rolled (cold-reduced) flat-rolled carbon-quality steel products, neither clad, plated, nor coated with metal, but whether or not annealed, painted, varnished, or coated with plastics or other non-metallic substances, both in coils, 0.5 inch wide or wider, (whether or not in successively superimposed layers and/or otherwise coiled, such as spirally oscillated coils), and also in straight lengths, which, if

less than 4.75 mm in thickness having a width that is 0.5 inch or greater and that measures at least 10 times the thickness; or, if of a thickness of 4.75 mm or more, having a width exceeding 150 mm and measuring at least twice the thickness. The products described above may be rectangular, square, circular or other shape and include products of either rectangular or non-rectangular cross-section.

Specifically included in this scope are vacuum degassed, fully stabilized (commonly referred to as interstitial-free (IF)) steels, high strength low alloy (HSLA) steels, and 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. Motor lamination steels contain micro-alloying levels of elements such as silicon and aluminum.

Steel products included in the scope of this investigation, regardless of definitions in the HTSUS, are products in which: (1) Iron predominates, by weight, over each of the other contained elements; (2) the carbon content is 2% or less, by weight, and; (3) none of the elements listed below exceeds the quantity, by weight, respectively indicated: 1.80% of manganese, or 2.25% of silicon, or 1.00% of copper, or 0.50% of aluminum, or 1.25% of chromium, or 0.30% of cobalt, or 0.40% of lead, or 1.25% of nickel, or 0.30% of tungsten, or 0.10% of molybdenum, or 0.10% of niobium (also called columbium), or 0.15% of vanadium, or 0.15% of zirconium.

All products that meet the written physical description, and in which the chemistry quantities do not exceed any one of the noted element levels listed above, are within the scope of this investigation unless specifically excluded.

The following products, by way of example, are outside and/or specifically excluded from the scope of this investigation:

- SAE grades (formerly also called AISI

- grades) above 2300;
- Ball bearing steels, as defined in the HTSUS;
- Tool steels, as defined in the HTSUS;
- Silico-manganese steel, as defined in the HTSUS;
- Silicon-electrical steels, as defined in the HTSUS, that are grain-oriented;
- Silicon-electrical steels, as defined in the HTSUS, that are not grain-oriented and that have a silicon level exceeding 2.25%;
- All products (proprietary or otherwise) based on an alloy ASTM specification (sample specifications: ASTM A506, A507);
- Non-rectangular shapes, not in coils, which are the result of having been processed by cutting or stamping and which have assumed the character of articles or products classified outside chapter 72 of the HTSUS;
- Silicon-electrical steels, as defined in the HTSUS, that are not grain-oriented and that have a silicon level less than 2.25%, and (a) fully-processed, with a core loss of less than 0.14 watts/pound per mil (0.001 inch), or (b) semi-processed, with core loss of less than 0.085 watts/pound per mil (0.001 inch);
- Certain shadow mask steel, which is aluminum killed cold-rolled steel coil that is open coil annealed, has an ultra-flat, isotropic surface, and which meets the following characteristics:
Thickness: 0.001 to 0.010 inch
Width: 15 to 32 inches

CHEMICAL COMPOSITION

Element	C
Weight	<0.002%

- Certain flapper valve steel, which is hardened and tempered, surface polished, and which meets the following characteristics:
Thickness: ≤1.0 mm
Width: ≤152.4 mm

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S
Weight %	0.90-1.05	0.15-0.35	0.30-0.50	≤0.03	≤0.006

MECHANICAL PROPERTIES

Tensile Strength	≥ 162 Kgf/mm ² .
Hardness	≥ 475 Vickers hardness number.

PHYSICAL PROPERTIES

Flatness	< 0.2% of nominal strip width.
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Microstructure: Completely free from decarburization. Carbides are spheroidal and fine within 1% to 4% (area percentage) and are undissolved in the uniform tempered martensite.

NON-METALLIC INCLUSION

	Area percentage
Sulfide Inclusion	≤ 0.04

NON-METALLIC INCLUSION—Continued

	Area percentage
Oxide Inclusion	≤ 0.05

Compressive Stress: 10 to 40 Kgf/mm²

SURFACE ROUGHNESS

Thickness (mm)	Roughness (μm)
t ≤ 0.209	Rz ≤ 0.5
0.209 < t ≤ 0.310	Rz ≤ 0.6
0.310 < t ≤ 0.440	Rz ≤ 0.7
0.440 < t ≤ 0.560	Rz ≤ 0.8
0.560 < t	Rz ≤ 1.0

• Certain ultra thin gauge steel strip, which meets the following characteristics:

Thickness: ≤0.100 mm ± 7%

Width: 100 to 600 mm

CHEMICAL COMPOSITION

Element	C	Mn	P	S	Al	Fe
Weight %	≤0.07	0.2–0.5	≤0.05	≤0.05	≤0.07	Balance

MECHANICAL PROPERTIES

Hardness	Full Hard (Hv 180 minimum)
Total Elongation	< 3%
Tensile Strength	600 to 850 N/mm

PHYSICAL PROPERTIES

Surface Finish	≤0.3 micron.
Camber (in 2.0 m)	<3.0 mm.
Flatness (in 2.0 m)	≤0.5 mm.
Edge Burr	<0.01 mm greater than thickness.
Coil Set (in 1.0 m)	<75.0 mm.

• Certain silicon steel, which meets the following characteristics:

Thickness: 0.024 inch ± 0.0015 inch

Width: 33 to 45.5 inches

CHEMICAL COMPOSITION

Element	C	Mn	P	S	Si	Al
Min. Weight %					0.65	
Max. Weight %	0.004	0.4	0.09	0.009		0.4

MECHANICAL PROPERTIES

Hardness	B60–75 (AIM 65)
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PHYSICAL PROPERTIES

Finish	Smooth (30–60 microinches).
Gamma Crown (in 5 inches)	0.0005 inch, start measuring one-quarter inch from slit edge.
Flatness	20 I-UNIT max.
Coating	C3A–.08A max. (A2 coating acceptable).
Camber (in any 10 feet)	1/16 inch.
Coil Size I.D.	20 inches.

MAGNETIC PROPERTIES

Core Loss (1.5T/60 Hz) NAAS	3.8 Watts/Pound max.
Permeability (1.5T/60 Hz) NAAS	1700 gauss/oersted typical.
	1500 minimum.

- Certain aperture mask steel, which has an ultra-flat surface flatness and which meets the following characteristics:
Thickness: 0.025 to 0.245 mm
Width: 381–1000 mm

CHEMICAL COMPOSITION

Element	C	N	Al
Weight %	< 0.01	0.004 to 0.007	< 0.007

- Certain annealed and temper-rolled cold-rolled continuously cast steel, which meets the following characteristics:

CHEMICAL COMPOSITION

Element	C	Mn	P	S	Si	Al	As	Cu	B	N
Min. Weight %	0.02	0.20				0.03				0.003
Max. Weight %	0.06	0.40	0.02	0.023 (Aiming 0.018 Max.)	0.03	0.08 (Aiming 0.05)	0.02	0.08		0.008 (Aiming 0.005)

Non-metallic Inclusions: Examination with the S.E.M. shall not reveal individual oxides >1 micron (0.000039 inch) and inclusion groups or clusters shall not exceed 5 microns (0.000197 inch) in length.
Surface Treatment as follows: The surface finish shall be free of defects (digs, scratches, pits, gouges, slivers, etc.) and suitable for nickel plating.

SURFACE FINISH

	Roughness, RA microinches (micrometers)		
	Aim	Min.	Max.
Extra Bright	5(0.1)	0(0)	7(0.2)

- Certain annealed and temper-rolled cold-rolled continuously cast steel, in coils, with a certificate of analysis per Cable System International ("CSI") Specification 96012, with the following characteristics:

CHEMICAL COMPOSITION

Element	C	Mn	P	S
Max. Weight %	0.13	0.60	0.02	0.05

PHYSICAL AND MECHANICAL PROPERTIES

Base Weight	55 pounds.
Theoretical Thickness	0.0061 inch (±10% of theoretical thickness).
Width	787 mm to 813 mm.
Tensile Strength	45,000–55,000 psi.
Elongation	minimum of 15% in 2 inches.

- Concast cold-rolled drawing quality sheet steel, ASTM A-620-97, Type B, or single reduced black plate, ASTM A-625-92, Type D, T-1, ASTM A-625-76 and ASTM A-366-96, T1-T2-T3 Commercial bright/luster 7a both sides, RMS 12 max. Thickness range of 0.0088 to 0.038 inches, width of 23.0 inches to 36.875 inches.
- Certain single reduced black plate, meeting ASTM A-625-98 specifications, 53 pound base weight (0.0058 inch thick) with a Temper classification of T-2 (49–57 hardness using the Rockwell 30 T scale).
- Certain single reduced black plate, meeting ASTM A-625-76 specifications, 55 pound base weight, MR type matte finish, TH basic tolerance as per A263 trimmed.
- Certain single reduced black plate, meeting ASTM A-625-98 specifications, 65 pound base weight (0.0072 inch thick) with a Temper classification of T-3 (53–61 hardness using the Rockwell 30 T scale).
- Certain cold-rolled black plate bare steel strip, meeting ASTM A-625 specifications, which meet the following characteristics:

CHEMICAL COMPOSITION

Element	C	Mn	P	S
Max. Weight %	0.13	0.60	0.02	0.05

PHYSICAL AND MECHANICAL PROPERTIES

Thickness	0.0058 inch ±0.0003 inch.
Hardness	T2/HR 30T 50–60 aiming.
Elongation	≥15%.
Tensile Strength	51,000.0 psi ±4.0.

- Certain cold-rolled black plate bare steel strip, in coils, meeting ASTM A-623, Table II, Type MR specifications, which meet the following characteristics:

CHEMICAL COMPOSITION

Element	C	Mn	P	S
Max. Weight %	0.13	0.60	0.04	0.05

PHYSICAL AND MECHANICAL PROPERTIES

Thickness	0.0060 inch (±0.0005 inch).
Width	10 inches (+1/4 to 3/8 inch ±0).
Tensile Strength	55,000 psi max.
Elongation	Minimum of 15% in 2 inches.

- Certain “blued steel” coil (also known as “steamed blue steel” or “blue oxide”), with a thickness of 0.30 mm to 0.42 mm and width of 609 mm to 1219 mm, in coil form;
- Certain cold-rolled steel sheet, coated with porcelain enameling prior to importation, which meets the following characteristics:
 Thickness (nominal): ≤0.019 inch
 Width: 35 to 60 inches

CHEMICAL COMPOSITION

Element	C	O	B
Max. Weight %	0.004	0.010	0.012
Min. Weight %			

- Certain cold-rolled steel, which meets the following characteristics:
 Width: > 66 inches

CHEMICAL COMPOSITION

Element	C	Mn	P	Si
Max. Weight %	0.07	0.67	0.14	0.03

PHYSICAL AND MECHANICAL PROPERTIES

Thickness Range (mm)	0.800–2.000
Min. Yield Point (MPa)	265
Max. Yield Point (MPa)	365
Min. Tensile Strength (MPa)	440
Min. Elongation %	26

- Certain band saw steel, which meets the following characteristics:
 Thickness: ≤1.31 mm
 Width: ≤80 mm

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S	Cr	Ni
Weight %	1.2 to 1.3	0.15 to 0.35	0.20 to 0.35	≤0.03	≤0.007	0.3 to 0.5	≤0.25

Other properties:

Carbide: Fully spheroidized having > 80% of carbides, which are ≤ 0.003 mm and uniformly dispersed
 Surface finish: Bright finish free from pits, scratches, rust, cracks, or seams, smooth edges.
 Edge camber (in each 300 mm of length): ≤ 7 mm arc height
 Cross bow (per inch of width): 0.015 mm max.

- Certain transformation-induced plasticity (TRIP) steel, which meets the following characteristics:

Variety 1

CHEMICAL COMPOSITION

Element	C	Si	Mn
Min. Weight %	0.09	1.0	0.90
Max. Weight %	0.13	2.1	1.7

PHYSICAL AND MECHANICAL PROPERTIES

Thickness Range (mm)	1.000–2.300 (inclusive).
Min. Yield Point (MPa)	320.
Max. Yield Point (MPa)	480.
Min. Tensile Strength (MPa)	590.
Min. Elongation %	24 (if 1.000–1.199 thickness range). 25 (if 1.200–1.599 thickness range).

PHYSICAL AND MECHANICAL PROPERTIES—Continued

26 (if 1.600–1.999 thickness range).
27 (if 2.000–2.300 thickness range).

Variety 2

CHEMICAL COMPOSITION

Element	C	Si	Mn
Min. Weight %	0.12	1.5	1.1
Max. Weight %	0.16	2.1	1.9

PHYSICAL AND MECHANICAL PROPERTIES

Thickness Range (mm)	1.000–2.300 (inclusive).
Min. Yield Point (MPa)	340.
Max. Yield Point (MPa)	520.
Min. Tensile Strength (MPa)	690.
Min. Elongation %	21 (if 1.000–1.199 thickness range).
	22 (if 1.200–1.599 thickness range).
	23 (if 1.600–1.999 thickness range).
	24 (if 2.000–2.300 thickness range).

Variety 3

CHEMICAL COMPOSITION

Element	C	Si	Mn
Min. Weight %	0.13	1.3	1.5
Max. Weight %	0.21	2.0	2.0

PHYSICAL AND MECHANICAL PROPERTIES

Thickness Range (mm)	1.200–2.300 (inclusive).
Min. Yield Point (MPa)	370.
Max. Yield Point (MPa)	570.
Min. Tensile Strength (MPa)	780.
Min. Elongation %	18 (if 1.200–1.599 thickness range).
	19 (if 1.600–1.999 thickness range).
	20 (if 2.000–2.300 thickness range).

- Certain cold-rolled steel, which meets the following characteristics:

Variety 1

CHEMICAL COMPOSITION

Element	C	Mn	P	Cu
Min. Weight %	0.10	0.40	0.10	0.15
Max. Weight %				0.35

PHYSICAL AND MECHANICAL PROPERTIES

Thickness Range (mm)	0.600–0.800.
Min. Yield Point (MPa)	185.
Max. Yield Point (MPa)	285.
Min. Tensile Strength (MPa)	340.
Min. Elongation	31 (ASTM standard 31% = JIS standard 35).

Variety 2

CHEMICAL COMPOSITION

Element	C	Mn	P	Cu
Min. Weight %	0.05	0.40	0.08	0.15
Max. Weight %				0.35

PHYSICAL AND MECHANICAL PROPERTIES

Thickness Range (mm)	0.800–1.000.
Min. Yield Point (MPa)	145.
Max. Yield Point (MPa)	245.
Min. Tensile Strength (MPa)	295.
Min. Elongation %	31 (ASTM standard 31% = JIS standard 35%).

Variety 3

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S	Cu	Ni	Al	Nb, V, Ti, B	Mo
Max.Weight %	0.01	0.05	0.40	0.10	0.023	0.15–35	0.35	0.10	0.10	0.30

PHYSICAL AND MECHANICAL PROPERTIES

Thickness (mm)	0.7
Elongation %	≥ 35

- Porcelain enameling sheet, drawing quality, in coils, 0.014 inch in thickness, +0.002, –0.000, meeting ASTM A–424–96 Type 1 specifications, and suitable for two coats.
- Porcelain-enameling sheet whether or not coated prior to importation with the following additional characteristics:
Cold-rolled steel for porcelain enameling, the foregoing being continuous annealed cold-reduced steel with a nominal thickness of not more than 0.48 mm and widths from 762 mm to 1,524 mm, having a chemical composition, by weight, of not more than 0.004 percent carbon, nor more than 0.010 percent aluminum, 0.006 percent or more of nitrogen, 0.012 percent or more of boron, and more than 0.005 percent silicon, and 0.010 percent or more of oxygen; having no intentional addition of and less than 0.002 percent by weight of titanium, no intentional addition of and less than 0.002 percent by weight of vanadium, no intentional addition of and less than 0.002 percent by weight of niobium, and no intentional addition of and less than 0.002 percent of antimony; having a yield strength of from 179.3 MPa to 344.7 MPa, a tensile strength of from 303.7 MPa to 413.7 MPa, a percent of elongation of from 28 percent to 46 percent on a standard ASTM sample with a 5.08 mm gauge length; for Fishscale resistance; hydrogen traps provided; with a product shape of flat after annealing, with flat defined as less than or equal to 1 I unit with no coil set.
- Cold-rolled steel strip to specification SAE 4130, with the following characteristics:
HTSUS item number 7226.92.80.50
Width up to 24 inches
Gauge of “0.0500.014 inches,” and gauge tolerance of ±0.0018 inches
- Texture-rolled steel strip (SORBITEX), with the following characteristics:
Thickness: 0.0039 to 0.0600 inches
Width: 0.118 to <0.5 inches (3 to <12.7 mm)

CHEMICAL COMPOSITION

C	Si	Mn	P	S	Al	Cr	Ni	Cu
0.76–0.96%	0.10–.035%	0.30–0.60%	<.025%	<.020%	<.060%	<.30%	<.20%	<.20%

Tensile strength ranges: 245,000 to 365,000 psi.
HTSUS 7211.29.20.30 and HTSUS 7211.29.45.00

- Reed steel, with the following characteristics:
Grades Eberle 18, 18C (SAE 1095 modified alloyed steel) HTSUS 7211.90.00

PHYSICAL CHARACTERISTICS

Thickness	0.0008 to 0.04 inches (0.0203 to 1.015 mm).
Width	0.276 to 0.472 inches (7 mm to 12.0 mm), with width tolerances of ±0.04 to 0.06 mm.
Tensile strength	1599 Mpa to 2199 Mpa.

CHEMICAL COMPOSITION

C	Si	Mn	P	S	Cr
0.95–1.05%	0.15–0.30%	0.25–0.50%	less than 0.015%	less than 0.012%	less than 0.040%

Surface: Rmax 1.5 to 3.0 micrometers
Straightness: Max. deviation of 0.56mm/m
Flatness: Deviation of 0.1 to 0.3% of the width

- Feeler gauge steel, with the following characteristics:
Polished surface and deburred or rounded edges Grades Eberle 18, 18C (SAE 1095 modified alloyed steel) HTSUS 7211.90.00

PHYSICAL AND MECHANICAL PROPERTIES

Max. width	0.4975 inches width.
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PHYSICAL AND MECHANICAL PROPERTIES—Continued

Thickness Range	0.001–0.045 inches.
Thickness tolerances	T2–T4 international standard.
Tensile strength UTS	246–304 ksi.

- Wood Band Saw Steel with Nickel Content Exceeding 1.25% by Weight, with the following characteristics:
Both variety 1 and variety 2 are classified under HTSUS item number 7226.99.00.00

Variety # 1

Nickel-alloyed Band Saw Steel, which meets the following characteristics:
Thickness: >1.1 mm, ≤3.00 mm
Width: <400 mm

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S	Cr	Ni	Cu	Al
Weight %	0.70–0.80	0.20–0.35	0.30–0.45	max. 0.020	max. 0.006	0.05–0.20	1.90–2.10	max. 0.15	0.02–0.04

Microstructure: Tempered Martensite with Bainite, no surface decarburization
Mechanical Properties: Hardness: 446 +12/–23 HV respectively 45 +1/–2 HRC
Surface Finish: bright, polished
Edges: treated edges
Cross Bow: max. 0.1 mm per mm width

Variety #2

UHB15N20 band saw steel according to the alloy composition:

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S	Cr	Ni
Weight %	0.70–0.80	0.20–0.35	0.30–0.45	Pmax. 0.020	S max. 0.016	—	1.90–2.10

Typical material properties: Hardened and tempered
Tensile Strength: 1450 N/mm² for thickness < 2 mm and 1370 N/mm² for thickness > 2mm
Width tolerance: B1 = ±0.35 mm
Thickness tolerance: T1 (±0.039 mm)
Flatness: P4 (max. deviation 0.1 % of width of strip)
Straightness: (±0.25 mm/1000 mm)
Dimensions:
Widths: 6.3–412.8 mm
Thickness: 0.40 to 3.05 mm
• 2% nickel T5 tolerances and ra less than 8 my, with the following characteristics:
Thickness: 0.5–3.5 mm
Width: 50–650 mm

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S	Al	Cr	Ni
Weight %	0.70–0.80	0.15–0.35	0.30–0.50	max. 0.020	max. 0.010	max. 0.020	0.05–0.30	1.90–2.20

- High precision T5 tolerance
Roughness: Ra (RMS) max. 8 inches
The product is classified under HTSUS item number 7226.92.50.00
- Ski-edge profile steel, with the following characteristics:
For both Grade SAE 1070 and German Grade SAE X35CrMo17:
HTSUS item numbers 7228.60.80 and 7216.69.00
Hardened and tempered, HRC 44–52
Surface: bright finished, sandblasted or primer coated stamped condition

DIMENSIONS

	Width mm	Width mm	Thick- ness mm	Thick- ness mm
Ski 39	6	1.90	2	0.50
Ski 40	6	1.70	2	0.50
Ski 129	7.70	2.00	2.20	0.60

CHEMICAL COMPOSITION FOR GRADE SAE 1070:

Element	C	Si	Mn	P	S
Weight %	0.65–0.75	max. 0.40	max. 0.60– 0.90	max. 0.04	max. 0.05

CHEMICAL COMPOSITION FOR GERMAN GRADE SAE X35CrMo17

Element	C	Si	Mn	P	S	CR	Mo	Ni
Weight %	0.33-0.45	max. 1.0	max 1.50	max 0.04	max 0.025	15.5-17.5	0.8-1.3	max. 1.0

Note that this is an angle shape or section steel that is not covered by this scope.

- Flat wire, with the following characteristics:
 SAE 1074 alloyed, annealed, skin passed
 Hardened and tempered
 Formed edges
 Widths of less than 12.7 mm
 Thickness from 0.50-2.40 mm
- Shadow/aperture mask steel, which is Aluminum killed cold-rolled steel coil that is open coil annealed, has an ultra-flat, isotropic surface, and meets the following characteristics:
 Thickness: 0.001 to 0.010 inch
 Width: 15 to 35 inches
 Increased tensile strength of 800 to 1,200 N/mm²

CHEMICAL COMPOSITION

Element	C	N	Mn
Weight %	< 0.01 %	0.01-0.017%	0.06-0.85 %

HTSUS item numbers 7209.18.25.10 or 7211.23.60.75, depending on the width of the material.

- Grade 13C cement kiln steel, with the following specifications:

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S
Weight %	0.65	0.25	0.65	max. 0.020	max. 0.010

Microstructure: Fine grained and homogenous. Matrix of tempered martensite with a small amount of undissolved carbides
 Decarburization: No free ferrite is allowed. Total decarburization should not exceed 4% per plane
 Mechanical Properties: Tensile strength: 1200-1700 N/mm², (Standard 1280 ±80 N/mm²)
 Surface Finish: Gray hardened condition. Ra/CLA—max. 0.25 m. Cut off 0.25 mm Rmax—max. 2.5 m
 Edge Condition: Slit edges free from cracks and damages

Dimensions:
 Thickness: 0.4-1.40 mm, Tolerance: T1
 Width: 250-1200 mm, Tolerance: B1
 Flatness: Unflatness Across Strip: max. 0.4% of the nominal strip width
 Coil Size: Inside Diameter: 600 mm
 Coil Weight: max. 6.5 kg/mm strip width

- Certain valve steel (type 2), with the following specifications: Hardened tempered high-carbon strip, characterized by high fatigues strength and wear resistance, hardness combined with ductility, surface and end-finishes, and good blanking and forming properties.
 HTSUS item number: 7211.90.00.00
 Typical size ranges:
 Thickness: 0.15-1.0 mm
 Width: 10.0-140 mm

CHEMICAL COMPOSITION

Element	C	Si	Mn	P	S	Ni	Cr
Weight %	0.7-0.8	0.2-0.35	0.3-0.45	Max. 0.020	Max. 0.016	1.9-2.1	—

The merchandise subject to this investigation is typically classified in the HTSUS at item numbers: 7209.15.0000, 7209.16.0030, 7209.16.0060, 7209.16.0090, 7209.17.0030, 7209.17.0060, 7209.17.0090, 7209.18.1530, 7209.18.1560, 7209.18.2550, 7209.18.6000, 7209.25.0000, 7209.26.0000, 7209.27.0000, 7209.28.0000, 7209.90.0000, 7210.70.3000, 7210.90.9000, 7211.23.1500, 7211.23.2000, 7211.23.3000, 7211.23.4500, 7211.23.6030, 7211.23.6060, 7211.23.6085, 7211.29.2030, 7211.29.2090, 7211.29.4500, 7211.29.6030, 7211.29.6080, 7211.90.0000, 7212.40.1000, 7212.40.5000, 7212.50.0000, 7225.19.0000, 7225.50.6000, 7225.50.7000, 7225.50.8010, 7225.50.8085, 7225.99.0090, 7226.19.1000, 7226.19.9000, 7226.92.5000, 7226.92.7050, 7226.92.8050, and 7226.99.0000.

Although the HTSUS item numbers are provided for convenience and Customs purposes, the written description of the merchandise under investigation is dispositive.

[FR Doc. 02-20561 Filed 8-13-02; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

International Trade Administration

[A-552-801]

Investigation of Certain Frozen Fish Fillets From the Socialist Republic of Vietnam: Opportunity To Comment on Petitioner's Allegation That Vietnam Has a Non-Market Economy

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

ACTION: Request for comments.

SUMMARY: The Department of Commerce is requesting comment on Petitioner's