

Avenue, NW, Washington, DC 20230; telephone: (202) 482-3542 or (202) 482-2769, respectively.

SUPPLEMENTARY INFORMATION:

Background

On January 31, 2005, the Department of Commerce (the Department) published a notice of initiation of administrative review of the antidumping duty order on certain hot-rolled carbon steel flat products (HRS) from India covering shipments of HRS by Essar Steel Limited (Essar) to the United States for the period December 1, 2003, through November 30, 2004. *See Initiation of Antidumping and Countervailing Duty Administrative Reviews and Request for Revocation in Part*, 70 FR 4818 (January 31, 2005). On January 12, 2006, the Department published in the **Federal Register** the preliminary results of review. *See Certain Hot-Rolled Carbon Steel Flat Products From India: Preliminary Results of Antidumping Duty Administrative Review*, 71 FR 2018 (January 12, 2006). The final results of review are currently due no later than May 12, 2006.

Statutory Time Limits

Section 751(a)(3)(A) of the Tariff Act of 1930, as amended (the Act), requires the Department to make a preliminary determination in an administrative review within 245 days after the last day of the anniversary month of an order for which a review is requested and a final determination within 120 days after the date on which the preliminary determination is published. However, if it is not practicable to complete the review within these time periods, section 751(a)(3)(A) of the Act allows the Department to extend these deadlines to a maximum of 365 days and 180 days (or 300 days if the Department does not extend the time limit for the preliminary determination), respectively.

Extension of Time Limit for Final Results of Review

We have determined that it is not practicable to complete the final results of this review within the original time limit because the Department needs additional time to consider a complex issue relating to the U.S. price adjustment for countervailing duties imposed to offset export subsidies. Therefore, the Department is extending the time limit for completion of the final results by 60 days. We intend to issue the final results of review no later than July 11, 2006.

This notice is issued and published in accordance with sections 751(a)(3)(A) and 777(i) of the Act.

Dated: May 5, 2006.

Stephen J. Claeys,

Deputy Assistant Secretary for Import Administration.

[FR Doc. E6-7227 Filed 5-10-06; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

(A-201-827)

Revocation of Antidumping Duty Order: Certain Large Diameter Carbon and Alloy Seamless Standard, Line, and Pressure Pipe from Mexico

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

SUMMARY: On May 2, 2005, the Department of Commerce (the Department) initiated its sunset reviews of the antidumping duty orders on certain large diameter seamless standard, line, and pressure pipe (seamless pipe) from Japan and Mexico. *See Initiation of Five-year ("Sunset") Reviews*, 70 FR 22632 (May 2, 2005). Pursuant to section 751(c) of the Tariff Act of 1930, as amended (the Act), the International Trade Commission (the Commission), in its sunset reviews, determined that revocation of the order on seamless pipe from Mexico would not be likely to lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time. *See Carbon and Alloy Seamless Standard, Line, and Pressure Pipe From the Czech Republic, Japan, Mexico, Romania, and South Africa*, 71 FR 24860 (April 27, 2006). Therefore, pursuant to section 751(d)(2) of the Act and 19 CFR 351.222(i)(1)(iii), the Department is revoking the antidumping duty order on seamless pipe from Mexico.

EFFECTIVE DATE: August 11, 2005

FOR FURTHER INFORMATION CONTACT:

Robert James, AD/CVD Operations Office 7, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW, Washington, DC 20230; telephone: (202) 482-0649.

SUPPLEMENTARY INFORMATION:

Scope of the Orders

The products covered by this order are large diameter seamless carbon and alloy (other than stainless) steel standard, line, and pressure pipes

produced, or equivalent, to the American Society for Testing and Materials (ASTM) A-53, ASTM A-106, ASTM A-333, ASTM A-334, ASTM A-589, ASTM A-795, and the American Petroleum Institute (API) 5L

specifications and meeting the physical parameters described below, regardless of application, with the exception of the exclusions discussed below. The scope of this order also includes all other products used in standard, line, or pressure pipe applications and meeting the physical parameters described below, regardless of specification, with the exception of the exclusions discussed below. Specifically included within the scope of this order are seamless pipes greater than 4.5 inches (114.3 mm) up to and including 16 inches (406.4 mm) in outside diameter, regardless of wall-thickness, manufacturing process (hot finished or cold-drawn), end finish (plain end, beveled end, upset end, threaded, or threaded and coupled), or surface finish.

The seamless pipes subject to this order are currently classifiable under the subheadings 7304.10.10.30, 7304.10.10.45, 7304.10.10.60, 7304.10.50.50, 7304.31.60.50, 7304.39.00.36, 7304.39.00.40, 7304.39.00.44, 7304.39.00.48, 7304.39.00.52, 7304.39.00.56, 7304.39.00.62, 7304.39.00.68, 7304.39.00.72, 7304.51.50.60, 7304.59.60.00, 7304.59.80.30, 7304.59.80.35, 7304.59.80.40, 7304.59.80.45, 7304.59.80.50, 7304.59.80.55, 7304.59.80.60, 7304.59.80.65, and 7304.59.80.70 of the Harmonized Tariff Schedule of the United States (HTSUS).

Specifications, Characteristics, and Uses: Large diameter seamless pipe is used primarily for line applications such as oil, gas, or water pipeline, or utility distribution systems. Seamless pressure pipes are intended for the conveyance of water, steam, petrochemicals, chemicals, oil products, natural gas and other liquids and gasses in industrial piping systems. They may carry these substances at elevated pressures and temperatures and may be subject to the application of external heat. Seamless carbon steel pressure pipe meeting the ASTM A-106 standard may be used in temperatures of up to 1000 degrees Fahrenheit, at various American Society of Mechanical Engineers (ASME) code stress levels. Alloy pipes made to ASTM A-335 standard must be used if temperatures and stress levels exceed those allowed for ASTM A-106. Seamless pressure pipes sold in the United States are commonly produced to the ASTM A-106 standard.

Seamless standard pipes are most commonly produced to the ASTM A-53 specification and generally are not intended for high temperature service. They are intended for the low temperature and pressure conveyance of water, steam, natural gas, air and other liquids and gasses in plumbing and heating systems, air conditioning units, automatic sprinkler systems, and other related uses. Standard pipes (depending on type and code) may carry liquids at elevated temperatures but must not exceed relevant ASME code requirements. If exceptionally low temperature uses or conditions are anticipated, standard pipe may be manufactured to ASTM A-333 or ASTM A-334 specifications.

Seamless line pipes are intended for the conveyance of oil and natural gas or other fluids in pipe lines. Seamless line pipes are produced to the API 5L specification.

Seamless water well pipe (ASTM A-589) and seamless galvanized pipe for fire protection uses (ASTM A-795) are used for the conveyance of water.

Seamless pipes are commonly produced and certified to meet ASTM A-106, ASTM A-53, API 5L-B, and API 5L-X42 specifications. To avoid maintaining separate production runs and separate inventories, manufacturers typically triple or quadruple certify the pipes by meeting the metallurgical requirements and performing the required tests pursuant to the respective specifications. Since distributors sell the vast majority of this product, they can thereby maintain a single inventory to service all customers.

The primary application of ASTM A-106 pressure pipes and triple or quadruple certified pipes in large diameters is for use as oil and gas distribution lines for commercial applications. A more minor application for large diameter seamless pipes is for use in pressure piping systems by refineries, petrochemical plants, and chemical plants, as well as in power generation plants and in some oil field uses (on shore and off shore) such as for separator lines, gathering lines and metering runs. These applications constitute the majority of the market for the subject seamless pipes. However, ASTM A-106 pipes may be used in some boiler applications.

The scope of this order includes all seamless pipe meeting the physical parameters described above and produced to one of the specifications listed above, regardless of application, with the exception of the exclusions discussed below, whether or not also certified to a non-covered specification. Standard, line, and pressure

applications and the above-listed specifications are defining characteristics of the scope of this investigation. Therefore, seamless pipes meeting the physical description above, but not produced to the ASTM A-53, ASTM A-106, ASTM A-333, ASTM A-334, ASTM A-589, ASTM A-795, and API 5L specifications shall be covered if used in a standard, line, or pressure application, with the exception of the specific exclusions discussed below.

For example, there are certain other ASTM specifications of pipe which, because of overlapping characteristics, could potentially be used in ASTM A-106 applications. These specifications generally include ASTM A-161, ASTM A-192, ASTM A-210, ASTM A-252, ASTM A-501, ASTM A-523, ASTM A-524, and ASTM A-618. When such pipes are used in a standard, line, or pressure pipe application, such products are covered by the scope of this order.

Specifically excluded from the scope of this order are:

- A. Boiler tubing and mechanical tubing, if such products are not produced to ASTM A-53, ASTM A-106, ASTM A-333, ASTM A-334, ASTM A-589, ASTM A-795, and API 5L specifications and are not used in standard, line, or pressure pipe applications.
- B. Finished and unfinished oil country tubular goods (OCTG), if covered by the scope of another antidumping duty order from the same country. If not covered by such an OCTG order, finished and unfinished OCTG are included in this scope when used in standard, line or pressure applications.
- C. Products produced to the A-335 specification unless they are used in an application that would normally utilize ASTM A-53, ASTM A-106, ASTM A-333, ASTM A-334, ASTM A-589, ASTM A-795, and API 5L specifications.
- D. Line and riser pipe for deepwater application, i.e., line and riser pipe that is (1) Used in a deepwater application, which means for use in water depths of 1,500 feet or more; (2) intended for use in and is actually used for a specific deepwater project; (3) rated for a specified minimum yield strength of not less than 60,000 psi; and (4) not identified or certified through the use of a monogram, stencil, or otherwise marked with an API specification (e.g., "API 5L").

With regard to the excluded products listed above, the Department will not instruct the U.S. Customs Service (U.S. Customs) to require end-use certification until such time as petitioner or other interested parties provide to the Department a reasonable

basis to believe or suspect that the products are being utilized in a covered application. If such information is provided, the Department will require end-use certification only for the product(s) (or specification(s)) for which evidence is provided that such products are being used in a covered application as described above. For example, if, based on evidence provided by petitioner, the Department finds a reasonable basis to believe or suspect that seamless pipe produced to the A-335 specification is being used in an A-106 application, it will require end-use certifications for imports of that specification. Normally the Department will require only the importer of record to certify to the end-use of the imported merchandise. If it later proves necessary for adequate implementation, the Department may also require producers who export such products to the United States to provide such certification on invoices accompanying shipments to the United States.

Although the HTSUS subheadings are provided for convenience and U.S. Customs purposes, our written description of the merchandise subject to this scope is dispositive.

Background

On August 11, 2000, the Department published the antidumping duty order on large diameter (defined as greater than 4 ½ inches) seamless pipe from Mexico. *See Notice of Amended Final Determination of Sales at Less Than Fair Value and Antidumping Duty Order: Certain Large Diameter Carbon and Alloy Seamless Standard, Line and Pressure Pipe from Mexico*, 65 FR 49227 (August 11, 2000).

On May 2, 2005, the Department initiated, and the Commission instituted, sunset reviews of the antidumping duty orders on seamless pipe from Japan and Mexico. *See Initiation of Five-year ("Sunset") Reviews*, 70 FR 22632 (May 2, 2005). As a result of its review the Department found that revocation of the antidumping duty orders would be likely to lead to continuation or recurrence of dumping, and notified the Commission of the magnitude of the margin likely to prevail were the orders to be revoked. *See Certain Large Diameter Carbon and Alloy Seamless Standard, Line and Pressure Pipe from Japan and Mexico; Final Results of the Expedited Sunset Reviews of the Antidumping Duty Orders*, 70 FR 53159 (September 7, 2005). On April 6, 2006, the Commission determined, pursuant to section 751(c) of the Act, that revocation of the antidumping duty order on seamless pipe from Mexico

would not be likely to lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time. *See Carbon and Alloy Seamless Standard, Line, and Pressure Pipe from the Czech Republic, Japan, Mexico, Romania, and South Africa*, 71 FR 24860 (April 27, 2006) and USITC Publication 3850 (April 2006), entitled *Carbon and Alloy Seamless Standard, Line, and Pressure Pipe from the Czech Republic, Japan, Mexico, Romania, and South Africa* (Inv. Nos. 731-TA-846-850 (Review)). As a result of the determination by the Commission that revocation of this order is not likely to lead to continuation or recurrence of material injury to an industry in the United States, the Department, pursuant to section 751(d) of the Act, is revoking the order on seamless pipe from Mexico. Pursuant to section 751(d)(2) of the Act and 19 CFR 351.222(i)(2)(i), the effective date of revocation is August 11, 2005, *i.e.*, the fifth anniversary of the date of publication in the **Federal Register** of the notice of the antidumping duty order.

The Department will notify U.S. Customs and Border Protection to discontinue suspension of liquidation and collection of cash deposits on entries of the subject merchandise entered or withdrawn from warehouse on or after August 11, 2005, the effective date of revocation of the antidumping duty order. The Department will complete any pending administrative reviews of the order and will conduct administrative reviews of subject merchandise entered prior to the effective date of revocation in response to appropriately filed requests for review.

These five-year sunset reviews and notice are in accordance with section 751(d)(2) of the Tariff Act and published pursuant to section 777(i)(1) of the Tariff Act.

Dated: May 5, 2006.

David M. Spooner,
Assistant Secretary for Import Administration.

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DEPARTMENT OF COMMERCE

International Trade Administration (A-851-802, A-791-808)

Revocation of Antidumping Duty Orders: Certain Small Diameter Carbon and Alloy Seamless Standard, Line, and Pressure Pipe from the Czech Republic and South Africa

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

SUMMARY: On May 2, 2005, the Department of Commerce (the Department) initiated its sunset reviews of the antidumping duty orders on small diameter seamless standard, line, and pressure pipe (seamless pipe) from the Czech Republic, Japan, Romania and South Africa. *See Initiation of Five-year ("Sunset") Reviews*, 70 FR 22632 (May 2, 2005). Pursuant to section 751(c) of the Tariff Act of 1930, as amended (the Act), the International Trade Commission (the Commission) in its sunset reviews determined that revocation of the orders on seamless pipe from the Czech Republic and South Africa would not be likely to lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time. *See Carbon and Alloy Seamless Standard, Line, and Pressure Pipe From the Czech Republic, Japan, Mexico, Romania, and South Africa*, 71 FR 24860 (April 27, 2006). Therefore, pursuant to section 751(d)(2) of the Act and 19 CFR 351.222(i)(1)(iii), the Department is revoking the antidumping duty orders on seamless pipe from the Czech Republic and South Africa.

EFFECTIVE DATE: June 26, 2005 for South Africa; August 14, 2005 for the Czech Republic.

FOR FURTHER INFORMATION CONTACT: Robert James, AD/CVD Operations Office 7, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW, Washington, DC 20230; telephone: (202) 482-0649.

SUPPLEMENTARY INFORMATION:

Scope of the Orders

The products covered by the orders are seamless carbon and alloy (other than stainless) steel standard, line, and pressure pipes and redraw hollows produced, or equivalent, to the ASTM A-53, ASTM A-106, ASTM A-333, ASTM A-334, ASTM A-335, ASTM A-589, ASTM A-795, and the API 5L specifications and meeting the physical parameters described below, regardless

of application. The scope of the orders also includes all products used in standard, line, or pressure pipe applications and meeting the physical parameters described below, regardless of specification. Specifically included within the scope of the orders are seamless pipes and redraw hollows, less than or equal to 4.5 inches (114.3 mm) in outside diameter, regardless of wall-thickness, manufacturing process (hot finished or cold-drawn), end finish (plain end, beveled end, upset end, threaded, or threaded and coupled), or surface finish.

The seamless pipes subject to the orders are currently classifiable under the subheadings 7304.10.10.20, 7304.10.50.20, 7304.31.30.00, 7304.31.60.50, 7304.39.00.16, 7304.39.00.20, 7304.39.00.24, 7304.39.00.28, 7304.39.00.32, 7304.51.50.05, 7304.51.50.60, 7304.59.60.00, 7304.59.80.10, 7304.59.80.15, 7304.59.80.20, and 7304.59.80.25 of the Harmonized Tariff Schedule of the United States (HTSUS).

Specifications, Characteristics, and Uses: Seamless pressure pipes are intended for the conveyance of water, steam, petrochemicals, chemicals, oil products, natural gas and other liquids and gases in industrial piping systems. They may carry these substances at elevated pressures and temperatures and may be subject to the application of external heat. Seamless carbon steel pressure pipe meeting the ASTM A-106 standard may be used in temperatures of up to 1000 degrees Fahrenheit, at various ASME code stress levels. Alloy pipes made to ASTM A-335 standard must be used if temperatures and stress levels exceed those allowed for ASTM A-106. Seamless pressure pipes sold in the United States are commonly produced to the ASTM A-106 standard.

Seamless standard pipes are most commonly produced to the ASTM A-53 specification and generally are not intended for high temperature service. They are intended for the low temperature and pressure conveyance of water, steam, natural gas, air and other liquids and gases in plumbing and heating systems, air conditioning units, automatic sprinkler systems, and other related uses. Standard pipes (depending on type and code) may carry liquids at elevated temperatures but must not exceed relevant ASME code requirements. If exceptionally low temperature uses or conditions are anticipated, standard pipe may be manufactured to ASTM A-333 or ASTM A-334 specifications.

Seamless line pipes are intended for the conveyance of oil and natural gas or other fluids in pipe lines. Seamless line