

convenience and customs purposes; the written description of the scope is dispositive.

Appendix II

List of Topics Discussed in the Preliminary Decision Memorandum

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DEPARTMENT OF COMMERCE

International Trade Administration

[A-428-844]

Certain Carbon and Alloy Steel Cut-To-Length Plate From the Federal Republic of Germany: Amended Preliminary Determination of Sales at Less Than Fair Value

AGENCY: Enforcement and Compliance, International Trade Administration, Department of Commerce.

SUMMARY: On November 14, 2016, the Department of Commerce (the Department) published in the **Federal Register** the *Preliminary Determination* of the antidumping duty investigation of certain carbon and alloy steel cut-to-length plate (CTL plate) from the Federal Republic of Germany (Germany). The Department is amending the *Preliminary Determination* of the investigation to correct three ministerial errors.

DATES: Effective November 29, 2016.

FOR FURTHER INFORMATION CONTACT: Ross Belliveau or David J. Goldberger, AD/CVD Operations, Office II, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW., Washington, DC 20230; telephone: (202) 482-4952 or (202) 482-4136, respectively.

SUPPLEMENTARY INFORMATION:

Background

On November 14, 2016, the Department published in the **Federal Register** the *Preliminary Determination*

of CTL plate from Germany.¹ On November 14, 2016, Nucor Corporation (Nucor), a petitioner in this investigation, alleged that the Department made significant ministerial errors in the *Preliminary Determination*.²

Scope of the Investigation

The product covered by this investigation is CTL plate from Germany. For a full description of the scope of this investigation, *see* the “Scope of the Investigation,” in Appendix I of this notice.

Significant Ministerial Error

A ministerial error is defined in 19 CFR 351.224(f) as “an error in addition, subtraction, or other arithmetic function, clerical error resulting from inaccurate copying, duplication, or the like, and any other similar type of unintentional error which the Secretary considers ministerial.” Further, 19 CFR 351.224(e) provides that the Department “will analyze any comments received and, if appropriate, correct any significant ministerial error by amending the preliminary determination.” A significant ministerial error is defined as a ministerial error, the correction of which, singly or in combination with other errors, would result in: (1) A change of at least five absolute percentage points in, but not less than 25 percent of, the weighted-average dumping margin calculated in the original (erroneous) preliminary determination; or (2) a difference between a weighted-average dumping margin of zero or *de minimis* and a weighted-average dumping margin of greater than *de minimis* or vice versa.³

Ministerial Error Allegations

Nucor alleges that the Department made three ministerial errors in its calculation of the preliminary determination margin for Ilseburger Grobblech GmbH, Salzgitter Mannesmann Grobblech GmbH, Salzgitter Flachstahl GmbH, and Salzgitter Mannesmann International GmbH (collectively, Salzgitter):

- In making the adjustment to U.S. price for reported freight revenue and capping that adjustment by the reported freight expense, the Department did not

include freight revenue reported as a billing adjustment in the freight revenue cap.

- The Department recalculated U.S. credit expenses incorrectly by deducting freight revenue from the U.S. price used in the calculation. However, the reported U.S. price did not include freight revenue.

- The Department made an adjustment to U.S. price for inventory carrying expenses without converting the reported amount from euros to U.S. dollars.

We agree that the alleged errors were made. Moreover, pursuant to 19 CFR 351.224(g)(2), these ministerial errors are significant because the correction of these errors results in a change from a weighted-average dumping margin of zero or *de minimis* to a weighted-average dumping margin of greater than *de minimis*. Therefore, we are correcting the ministerial errors alleged by Nucor and we are amending our preliminary determination accordingly.⁴

Amended Preliminary Determination

We are amending the preliminary determination of sales at less-than-fair-value for CTL plate from Germany to reflect the correction of ministerial errors made in the margin calculation of that determination for Salzgitter. In addition, because we calculated a *de minimis* weighted-average dumping margin for Salzgitter in the *Preliminary Determination*, the preliminary “All-Others” Rate was based on the estimated weighted-average dumping margin calculated for Dillinger, the other mandatory respondent in this investigation. Thus, we are also amending the “All-Others” rate to account for the change in the Salzgitter margin. Accordingly, we are amending the calculation of the all-others rate to base it on the weighted-average of the margins calculated for Dillinger and Salzgitter using publicly-ranged data. Because we cannot apply our normal methodology of calculating a weighted-average margin due to requests to protect business-proprietary information, we find this rate to be the best proxy of the actual weighted-average margin determined for these respondents.⁵ As a result of the

⁴ See Memorandum to the File entitled “Amended Preliminary Determination Margin Calculation for Salzgitter” (Amended Preliminary Determination Memorandum) for further discussion of our calculations for this amended preliminary determination.

⁵ See, e.g., *Welded Line Pipe from the Republic of Turkey: Final Determination of Sales at Less Than Fair Value*, 80 FR 61362, 61363 (October 13, 2015). For further discussion of the amended calculation of the all-others rate, *see* Amended Preliminary Determination Memorandum.

¹ See *Certain Carbon and Alloy Steel Cut-to-Length Plate from the Federal Republic of Germany: Preliminary Determination of Sales at Less Than Fair Value and Postponement of Final Determination*, 81 FR 79446 (November 14, 2016) (*Preliminary Determination*).

² See letter from Nucor entitled, “Nucor’s Ministerial Error Comments Regarding Salzgitter,” dated November 14, 2016 (Nucor Letter).

³ See 19 CFR 351.224(g)(1) and (2).

correction of the ministerial error, the revised weighted-average dumping margins are as follows:

revised weighted-average dumping margins are as follows:

Exporter/manufacturer	Weighted-average dumping margin (percent)
AG der Dillinger Hüttenwerke	6.56
Ilseburger Grobblech GmbH, Salzgitter Mannesmann Grobblech GmbH, Salzgitter Flachstahl GmbH, and Salzgitter Mannesmann International GmbH	5.00
All-Others	5.17

Amended Cash Deposits and Suspension of Liquidation

The collection of cash deposits and suspension of liquidation will be revised according to the rates established in this amended preliminary determination, in accordance with section 733(d) and (f) of the Tariff Act of 1930, as amended (the Act) and 19 CFR 351.224. Because the rates are increasing from the *Preliminary Determination*, the amended cash deposit rates will be effective on the date of publication of this notice in the **Federal Register**.

International Trade Commission Notification

In accordance with section 733(f) of the Act, we notified the International Trade Commission of our amended preliminary determination.

Disclosure

We intend to disclose the calculations performed to parties in this proceeding within five days after public announcement of the amended preliminary determination, in accordance with 19 CFR 351.224.

This amended preliminary determination is issued and published in accordance with sections 733(f) and 777(i) of the Act and 19 CFR 351.224(e).

Dated: November 21, 2016.

Paul Piquado,

Assistant Secretary for Enforcement and Compliance.

Appendix I

Scope of the Investigation

The products covered by this investigation are certain carbon and alloy steel hot-rolled or forged flat plate products not in coils, whether or not painted, varnished, or coated with plastics or other non-metallic substances (cut-to-length plate). Subject merchandise includes plate that is produced by being cut-to-length from coils or from other discrete length plate and plate that is rolled or forged into a discrete length. The products covered include (1) Universal mill plates (*i.e.*, flat-rolled products rolled on four faces or in a closed box pass, of a width exceeding 150 mm but not exceeding 1250 mm, and of a thickness of not less than 4

mm, which are not in coils and without patterns in relief), and (2) hot-rolled or forged flat steel products of a thickness of 4.75 mm or more and of a width which exceeds 150 mm and measures at least twice the thickness, and which are not in coils, whether or not with patterns in relief. The covered products described above may be rectangular, square, circular or other shapes and include products of either rectangular or non-rectangular cross-section where such non-rectangular cross-section is achieved subsequent to the rolling process, *i.e.*, products which have been “worked after rolling” (*e.g.*, products which have been beveled or rounded at the edges).

For purposes of the width and thickness requirements referenced above, the following rules apply:

(1) Except where otherwise stated where the nominal and actual thickness or width measurements vary, a product from a given subject country is within the scope if application of either the nominal or actual measurement would place it within the scope based on the definitions set forth above; and

(2) where the width and thickness vary for a specific product (*e.g.*, the thickness of certain products with non-rectangular cross-section, the width of certain products with non-rectangular shape, *etc.*), the measurement at its greatest width or thickness applies.

Steel products included in the scope of this investigation are products in which: (1) Iron predominates, by weight, over each of the other contained elements; and (2) the carbon content is 2 percent or less by weight.

Subject merchandise includes cut-to-length plate that has been further processed in the subject country or a third country, including but not limited to pickling, oiling, levelling, annealing, tempering, temper rolling, skin passing, painting, varnishing, trimming, cutting, punching, beveling, and/or slitting, or any other processing that would not otherwise remove the merchandise from the scope of the investigation if performed in the country of manufacture of the cut-to-length plate.

All products that meet the written physical description are within the scope of this investigation unless specifically excluded or covered by the scope of an existing order. The following products are outside of, and/or specifically excluded from, the scope of this investigation:

(1) Products clad, plated, or coated with metal, whether or not painted, varnished or coated with plastic or other non-metallic substances;

(2) military grade armor plate certified to one of the following specifications or to a specification that references and incorporates one of the following specifications:

- MIL-A-12560,
- MIL-DTL-12560H,
- MIL-DTL-12560J,
- MIL-DTL-12560K,
- MIL-DTL-32332,
- MIL-A-46100D,
- MIL-DTL-46100-E,
- MIL-46177C,
- MIL-S-16216K Grade HY80,
- MIL-S-16216K Grade HY100,
- MIL-S-24645A HSLA-80;
- MIL-S-24645A HSLA-100,
- T9074-BD-GIB-010/0300 Grade HY80,
- T9074-BD-GIB-010/0300 Grade HY100,
- T9074-BD-GIB-010/0300 Grade

HSLA80,

- T9074-BD-GIB-010/0300 Grade

HSLA100, and

- T9074-BD-GIB-010/0300 Mod. Grade

HSLA115,

except that any cut-to-length plate certified to one of the above specifications, or to a military grade armor specification that references and incorporates one of the above specifications, will not be excluded from the scope if it is also dual- or multiple-certified to any other non-armor specification that otherwise would fall within the scope of this order;

(3) stainless steel plate, containing 10.5 percent or more of chromium by weight and not more than 1.2 percent of carbon by weight;

(4) CTL plate meeting the requirements of ASTM A-829, Grade E 4340 that are over 305 mm in actual thickness;

(5) Alloy forged and rolled CTL plate greater than or equal to 152.4 mm in actual thickness meeting each of the following requirements:

(a) Electric furnace melted, ladle refined & vacuum degassed and having a chemical composition (expressed in weight percentages):

- Carbon 0.23–0.28,
- Silicon 0.05–0.20,
- Manganese 1.20–1.60,
- Nickel not greater than 1.0,
- Sulfur not greater than 0.007,
- Phosphorus not greater than 0.020,
- Chromium 1.0–2.5,
- Molybdenum 0.35–0.80,
- Boron 0.002–0.004,
- Oxygen not greater than 20 ppm,
- Hydrogen not greater than 2 ppm, and
- Nitrogen not greater than 60 ppm;

(b) With a Brinell hardness measured in all parts of the product including mid thickness falling within one of the following ranges:

- (i) 270–300 HBW,
- (ii) 290–320 HBW, or
- (iii) 320–350 HBW;

(c) Having cleanliness in accordance with ASTM E45 method A (Thin and Heavy): A not exceeding 1.5, B not exceeding 1.0, C not exceeding 0.5, D not exceeding 1.5; and

(d) Conforming to ASTM A578–S9 ultrasonic testing requirements with acceptance criteria 2 mm flat bottom hole;

(6) Alloy forged and rolled steel CTL plate over 407 mm in actual thickness and meeting the following requirements:

(a) Made from Electric Arc Furnace melted, Ladle refined & vacuum degassed, alloy steel with the following chemical composition (expressed in weight percentages):

- Carbon 0.23–0.28,
- Silicon 0.05–0.15,
- Manganese 1.20–1.50,
- Nickel not greater than 0.4,
- Sulfur not greater than 0.010,
- Phosphorus not greater than 0.020,
- Chromium 1.20–1.50,
- Molybdenum 0.35–0.55,
- Boron 0.002–0.004,
- Oxygen not greater than 20 ppm,
- Hydrogen not greater than 2 ppm, and
- Nitrogen not greater than 60 ppm;

(b) Having cleanliness in accordance with ASTM E45 method A (Thin and Heavy): A not exceeding 1.5, B not exceeding 1.5, C not exceeding 1.0, D not exceeding 1.5;

(c) Having the following mechanical properties:

(i) With a Brinell hardness not more than 237 HBW measured in all parts of the product including mid thickness; and having a Yield Strength of 75 ksi min and UTS 95 ksi or more, Elongation of 18% or more and Reduction of area 35% or more; having charpy V at –75 degrees F in the longitudinal direction equal or greater than 15 ft. lbs (single value) and equal or greater than 20 ft. lbs (average of 3 specimens) and conforming to the requirements of NACE MR01–75; or

(ii) With a Brinell hardness not less than 240 HBW measured in all parts of the product including mid thickness; and having a Yield Strength of 90 ksi min and UTS 110 ksi or more, Elongation of 15% or more and Reduction of area 30% or more; having charpy V at –40 degrees F in the longitudinal direction equal or greater than 21 ft. lbs (single value) and equal or greater than 31 ft. lbs (average of 3 specimens);

(d) Conforming to ASTM A578–S9 ultrasonic testing requirements with acceptance criteria 3.2 mm flat bottom hole; and

(e) Conforming to magnetic particle inspection in accordance with AMS 2301;

(7) Alloy forged and rolled steel CTL plate over 407 mm in actual thickness and meeting the following requirements:

(a) Made from Electric Arc Furnace melted, ladle refined & vacuum degassed, alloy steel with the following chemical composition (expressed in weight percentages):

- Carbon 0.25–0.30,
- Silicon not greater than 0.25,
- Manganese not greater than 0.50,

- Nickel 3.0–3.5,
- Sulfur not greater than 0.010,
- Phosphorus not greater than 0.020,
- Chromium 1.0–1.5,
- Molybdenum 0.6–0.9,
- Vanadium 0.08 to 0.12
- Boron 0.002–0.004,
- Oxygen not greater than 20 ppm,
- Hydrogen not greater than 2 ppm, and
- Nitrogen not greater than 60 ppm.

(b) Having cleanliness in accordance with ASTM E45 method A (Thin and Heavy): A not exceeding 1.0(t) and 0.5(h), B not exceeding 1.5(t) and 1.0(h), C not exceeding 1.0(t) and 0.5(h), and D not exceeding 1.5(t) and 1.0(h);

(c) Having the following mechanical properties: A Brinell hardness not less than 350 HBW measured in all parts of the product including mid thickness; and having a Yield Strength of 145 ksi or more and UTS 160 ksi or more, Elongation of 15% or more and Reduction of area 35% or more; having charpy V at –40 degrees F in the transverse direction equal or greater than 20 ft. lbs (single value) and equal or greater than 25 ft. lbs (average of 3 specimens);

(d) Conforming to ASTM A578–S9 ultrasonic testing requirements with acceptance criteria 3.2 mm flat bottom hole; and

(e) Conforming to magnetic particle inspection in accordance with AMS 2301.

The products subject to the investigation are currently classified in the Harmonized Tariff Schedule of the United States (HTSUS) under item numbers: 7208.40.3030, 7208.40.3060, 7208.51.0030, 7208.51.0045, 7208.51.0060, 7208.52.0000, 7211.13.0000, 7211.14.0030, 7211.14.0045, 7225.40.1110, 7225.40.1180, 7225.40.3005, 7225.40.3050, 7226.20.0000, and 7226.91.5000.

The products subject to the investigation may also enter under the following HTSUS item numbers: 7208.40.6060, 7208.53.0000, 7208.90.0000, 7210.70.3000, 7210.90.9000, 7211.19.1500, 7211.19.2000, 7211.19.4500, 7211.19.6000, 7211.19.7590, 7211.90.0000, 7212.40.1000, 7212.40.5000, 7212.50.0000, 7214.10.0000, 7214.30.0010, 7214.30.0080, 7214.91.0015, 7214.91.0060, 7214.91.0090, 7225.11.0000, 7225.19.0000, 7225.40.5110, 7225.40.5130, 7225.40.5160, 7225.40.7000, 7225.99.0010, 7225.99.0090, 7226.11.1000, 7226.11.9060, 7226.19.1000, 7226.19.9000, 7226.91.0500, 7226.91.1530, 7226.91.1560, 7226.91.2530, 7226.91.2560, 7226.91.7000, 7226.91.8000, and 7226.99.0180.

The HTSUS subheadings above are provided for convenience and customs purposes only. The written description of the scope of the investigation is dispositive.

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DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

[Docket No.: 160830797–6797–01]

National Cybersecurity Center of Excellence (NCCoE) Mobile Application Single Sign On (SSO) for the Public Safety & First Responder Sector

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

ACTION: Notice.

SUMMARY: The National Institute of Standards and Technology (NIST) invites organizations to provide products and technical expertise to support and demonstrate security platforms for Mobile Application Single Sign On (SSO) for the Public Safety & First Responder sector. This notice is the initial step for the National Cybersecurity Center of Excellence (NCCoE) in collaborating with technology companies to address cybersecurity challenges identified under the Public Safety & First Responder sector program. Participation in the use case is open to all interested organizations.

DATES: Interested parties must contact NIST to request a letter of interest template to be completed and submitted to NIST. Letters of interest will be accepted on a first come, first served basis. Collaborative activities will commence as soon as enough completed and signed letters of interest have been returned to address all the necessary components and capabilities, but no earlier than December 29, 2016. When the use case has been completed, NIST will post a notice on the NCCoE Public Safety & First Responder sector program Web site at https://nccoe.nist.gov/projects/building_blocks/mobile-ss0 announcing the completion of the use case and informing the public that it will no longer accept letters of interest for this use case.

ADDRESSES: The NCCoE is located at 9700 Great Seneca Highway, Rockville, MD 20850. Letters of interest must be submitted to PSFR-NCCoE@nist.gov or via hardcopy to National Institute of Standards and Technology, 100 Bureau Drive Mail Stop 2002, Gaithersburg, MD 20899. Organizations whose letters of interest are accepted in accordance with the process set forth in the **SUPPLEMENTARY INFORMATION** section of this notice will be asked to sign a Cooperative Research and Development Agreement (CRADA) with NIST. A