FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

FROM AUSTRIA, BELGIUM, BRAZIL, CHINA, FRANCE, GERMANY, ITALY, JAPAN, KOREA, SOUTH AFRICA, TAIWAN, AND TURKEY

This questionnaire must be received by the Commission by <u>April 22, 2016</u>

See last page for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty and antidumping investigations concerning CTL plate from Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, and Turkey (Inv. Nos. 701-TA-559-561 and 731-TA-1317-1328 (Preliminary)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Has your firm produced or exported CTL Plate (as defined on next page) at any time since January 1, 2013?

(Sign the certification below and promptly return only this page of the questionnaire to the Commission)

(Complete all parts of the questionnaire, and return the entire questionnaire to the Commission)

Name of firm _____

YES

Address _____

	•		•		·	•	
Data	a reported in t	his questionnair	e relate to (Ch	eck one):			
	AUSTRIA	BELGIUM	BRAZIL	CHINA	FRANC	GERMANY	
	ITALY	JAPAN	KOREA	SOUTH	AFRICA 🗌 TAIWA	N TURKEY	
	-	aire via the Com sitc.gov/oinv/. (I	-	<i>Box</i> by clickin	g on the following	; link:	
			CERT	FICATION			
By means of the information protection protection this request for Commission, its proceeding, or of the Commiss	is certification I ovided in this qu n on the same o r information an s employees and (b) in internal in	also grant conservestionnaire and to be similar merchan and throughout this and Offices, and con- anvestigations, aud ander 5 U.S.C. Appe	nt for the Comn throughout this dise. I, the und s proceeding or tract personnel lits, reviews, ar endix 3; or (ii) b	nission, and its proceeding in ersigned, ackno other proceedi (a) for develop ad evaluations i y U.S. governm	employees and cont any other import-in owledge that inform ing may be disclosed ving or maintaining relating to the progi	ication by the Commistract personnel, to use fury proceedings conduction submitted in rest to and used: (i) by the che records of this or cams, personnel, and contract personnel, so re agreements	the lucted by sponse to e a related operations
Name of Autho	orized Official	Title of	Authorized Off	icial	Date		
		Phone:					
Signature					Email	address	
		Fax:					

PART I.--GENERAL INFORMATION

Background.--This proceeding was instituted in response to a petition filed on April 8, 2016, by ArcelorMittal USA LLC (Chicago, Illinois), Nucor Corporation (Charlotte, North Carolina), and SSAB Enterprises, LLC (Lisle, Illinois). Countervailing and/or antidumping duties may be assessed on the subject imports as a result of these proceedings if the Commission makes an affirmative determination of injury, threat, or material retardation, and if the U.S. Department of Commerce makes an affirmative determination of subsidization and/or dumping. Questionnaires and other information pertinent to this proceeding are available at

https://www.usitc.gov/investigations/701731/2016/carbon_and_alloy_steel_cut_to_length_plate_austria/preliminary.htm

<u>CTL plate</u> covered by these investigations is 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. Subject merchandise includes plate that is produced by being cut-to-length from coils 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) where the nominal and actual measurements vary, a product 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 unless the product is already covered by an existing order (e.g., orders on hot-rolled flat-rolled steel); 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 these investigations 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 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 these investigations 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 these investigations:

- (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 made to a domestic (e.g., MIL-DTL, MIL-S, NAV-SEA) or foreign (e.g., IDF, CMS, Def-Stan 95) armor plate specification;
- (3) stainless steel plate, containing 10.5 percent or more of chromium by weight.
- (4) CTL plate meeting the requirements of ASTM A-829, Grade E 4340 that are over 12 inches (305 mm) thick.
- (5) Alloy forged and rolled CTL plate greater than or equal to 6 inches (152.4 mm) thick 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 0.35-0.8,
 - Boron 0.002-0.004,
 - Oxygen not greater than 20 ppm,
 - Hydrogen not greater than 2 ppm,
 - Nitrogen not greater than 60 ppm.
 - (b) With a Brinell hardness measured in all parts of the product including mid thickness in the range of:
 - (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 16 inches (407 mm) in thickness and meeting the following requirements:

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 1.2-1.50,
- Nickel not greater than 0.4,
- Sulfur not greater than 0.010,
- Phosphorus not greater than 0.020,
- Chromium 1.2-1.5,
- 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 75ksi min and UTS 95ksi 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 16 inches (407 mm) in 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 145ksi or more and UTS 160ksi 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.

At the time of the filing of the petitions, there was an existing antidumping duty order on certain cut-to-length carbon-quality steel plate products from Korea. See Notice of Final Determination of Sales at Less Than Fair Value: Certain Cut-To-Length Carbon-Quality Steel Plate Products from Korea, 64 Fed. Reg. 73,196 (Dep't Commerce Dec. 29, 1999), as amended, 65 Fed. Reg. 6,585 (Dep't Commerce Feb 10, 2000) ("1999 Korea AD Order"). The scope of the antidumping duty investigation with regard to CTL plate from Korea covers only (1) subject CTL plate not within the physical description of cut-to-length carbon quality steel plate in the 1999 Korea AD Order, regardless of producer or exporter; and (2) CTL plate produced and/or exported by those companies that were excluded or revoked from the 1999 Korea AD Order as of April 8, 2016. Those revoked or excluded companies are POSCO and any POSCO affiliates.

At the time of the filing of the petitions, there was an existing countervailing duty order on certain cut-to-length carbon-quality steel plate from Korea. See Final Affirmative Countervailing Duty Determination: Certain Cut-to-Length Carbon-Quality Steel Plate From the Republic of Korea, 64 Fed. Reg. 73,176 (Dep't Commerce Dec. 29, 1999), as amended, 65 Fed. Reg. 6,587 (Dep't Commerce Feb. 10, 2000) ("1999 Korea CVD Order"). The scope of the countervailing duty investigation with regard to CTL plate from Korea covers only (1) subject CTL plate not within the physical description of cut-to-length carbon quality steel plate in the 1999 Korea CVD Order regardless of producer or exporter, and (2) CTL plate produced and/or exported by those companies that were excluded or revoked from the 1999 Korea CVD Order as of April 8, 2016. Those revoked or excluded companies are POSCO and any POSCO affiliates.

Excluded from the scope of the antidumping duty investigation on CTL plate from China are any products covered by the existing antidumping duty order on certain cut-to-length carbon steel plate from China. See Suspension Agreement on Certain Cut-to-Length Carbon Steel Plate From the People's Republic of China; Termination of Suspension Agreement and Notice of Antidumping Duty Order, 68 Fed. Reg. 60,081 (Dep't Commerce Oct. 21, 2003), as amended, Affirmative Final Determination of the Antidumping Duty Order on Certain Cut-to-Length Carbon Steel Plate From the People's Republic of China, 76 Fed. Reg. 50,996, 50,996-97 (Dep't of Commerce Aug. 17, 2011).

The products subject to these investigations 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 investigations 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, 7214.91.0015, 7214.91.0060, 7214.91.0090, 7225.40.5110, 7225.40.5130, 7225.40.5160, 7225.40.7000, 7225.99.0010, 7225.99.0090, 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 investigations is dispositive.

<u>Reporting of information</u>.—If information is not readily available from your records, provide carefully prepared estimates. If your firm is completing more than one questionnaire (*i.e.*, a producer, importer, purchaser and/or foreign producer questionnaire), you need not respond to duplicated questions.

<u>Confidentiality</u>.--The commercial and financial data furnished in response to this questionnaire that reveal the individual operations of your firm will be treated as confidential by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law (see 19 U.S.C. §1677f). Such confidential information will not be published in a manner that will reveal the individual operations of your firm; however, general characterizations of numerical business proprietary information (such as discussion of trends) will be treated as confidential business information only at the request of the submitter for good cause shown.

¹ Effective January 1, 2016, HTS subheading number 7225.40.1115 and 7225.40.1190 were discontinued and were replaced by HTS subheading 7225.40.1180.

<u>Verification</u>.--The information submitted in this questionnaire is subject to audit and verification by the Commission. To facilitate possible verification of data, please keep all files, worksheets, and supporting documents used in the preparation of the questionnaire response. Please also retain a copy of the final document that you submit.

<u>Release of information</u>.--The information provided by your firm in response to this questionnaire, as well as any other business proprietary information submitted by your firm to the Commission in connection with this proceeding, may become subject to, and released under, the administrative protective order provisions of the Tariff Act of 1930 (19 U.S.C. § 1677f) and section 207.7 of the Commission's Rules of Practice and Procedure (19 CFR § 207.7). This means that certain lawyers and other authorized individuals may temporarily be given access to the information for use in connection with this proceeding or other import-injury proceedings conducted by the Commission on the same or similar merchandise; those individuals would be subject to severe penalties if the information were divulged to unauthorized individuals.

<u>Do not submit data by manufacturing facility if they are in the same country.</u> If your firm has multiple manufacturing establishments within one country, you are required to combine data for those establishments within one foreign producer questionnaire response.

<u>Do not submit data on multiple countries combined</u>. The establishments reported here should all be located in the country of the firm's address reported on the certification page. Multinational companies with production in multiple subject countries should submit separate foreign producer questionnaire responses for each subject country.

firm o	f completir	g this questionnair	e.
	Hours	Dollars	
issues and as 20 ho compl We we reduci	of concernations of concernations in the concernations of the concernati	n are adequately a possible. Public repessionse, including eviewing the quest naments regarding the den, and any sugge	have been reviewed with market participants to ensure to ddressed and that data requests are sufficient, meaning porting burden for this questionnaire is estimated to aver the time for reviewing instructions, gathering data, ionnaire. The accuracy of this burden estimate, suggestions for stions for improving this questionnaire. Please attach such to the Office of Investigations, USITC, 500 E St. SW,
<u>Establ</u>	onnaire. If	overedProvide tl	ne name and address of establishment(s) covered by this y traded, please specify the stock exchange and trading
Italy, J plate, separa Brazil,	apan, Kore including a ite from) si China, Fra	a, South Africa, Tai uxiliary facilities op uch facilities. Firms nce, Germany, Italy	firm in Austria, Belgium, Brazil, China, France, Germany, wan, or Turkey involved in the production or export of CT perated in conjunction with (whether or not physically operating more than one establishment in Austria, Belgium, Japan, Korea, South Africa, Taiwan, or Turkey should ents into a single report.
	•		or any related firm produce, have the capability to produate in the United States or other countries?
☐ No	, г	VecPlease nam	e the firm(s) and country(ies) below and, if U.S. producer

I-4.		. importersDoes your firm or any related firm import or have any plans to import to the United States?
	No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire.

I-5. <u>U.S. importers</u>.--Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest U.S. importers of your firm's CTL plate in 2015.

lm	porter's name	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of your firm's 2015 U.S. exports (%)
1					Street Address , City State Zip Code	
2					Street Address , City State Zip Code	
3					Street Address , City State Zip Code	
4					Street Address , City State Zip Code	
5					Street Address , City State Zip Code	

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Mary Messer (202-205-3193, mary.messer@usitc.gov) or Carolyn Carlson (202-205-3002, carolyn.carlson@usitc.gov). Supply all data requested on a calendar-year basis.

II-1.		mationPlease identify the responsible staff may contact that individual regard	e individual and the manner by which ing the confidential information submitted
	in part II.		
			7
	Name		
	Title		
	Email		
	Telephone		
	Fax		

II-2. <u>Changes in operations.</u>—Please indicate whether your firm has experienced any of the following changes in relation to the production of CTL plate since January 1, 2013.

(che	ck as many as appropriate)	(If checked, please describe; leave blank if not applicable)
	plant openings	
	plant closings	
	relocations	
	expansions	
	acquisitions	
	consolidations	
	prolonged shutdowns or production curtailments	
	revised labor agreements	
	other (e.g., technology)	

per week, _____ weeks per year.

its operations or organization (as noted above) relating to the production of CTL plate in the future?						
and bus issu	ly details as to the time, na I provide underlying assum iness plans or other suppo ie. Include in the response racity to produce CTL plate	ptions, along with re rting documentation a specific projection	elevant portions on that address this on of your firm's			
Production using same maching the same equipment and maccapacity on this shared equipment and equipment and equipment are same start of the same equipment and extension capacity.	chinery used to produce CT ment and machinery.	L plate, and the com	•			
establishment(s) could reason products manufactured in that Assume normal operating compoperate; normal operating levisible maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea, internally within your firm.	at establishment using the solutions (i.e., using equipment of the solutions (i.e., using equipment) of the solutions (i.e., using equipment). In your establishment(s) in the solutions (i.e., i.e.,	ain during the specificame manufacturing ent and machinery in s per year) and time	ed periods for all equipment. In place and ready for downtime, Trazil, China, Franc			
establishment(s) could reason products manufactured in that Assume normal operating components; normal operating levisible maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea,	nably have expected to attain the stablishment using the stablishment using equipment of the stablishment (i.e., using equipment (shours per week/weeks in up). I in your establishment (shout the stablishment (shout the stablishment) in South Africa, Taiwan, or Tu	nin during the specificame manufacturing ent and machinery in s per year) and time n Austria, Belgium, B urkey, including prod	ed periods for all equipment. In place and ready for downtime, razil, China, Franc			
establishment(s) could reason products manufactured in that Assume normal operating components; normal operating levisible maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea,	nably have expected to attant establishment using the stablishment using the stablishmens (i.e., using equipment (i.e., using equipment) and the stablishment (s) in your establishment (s) in the stablishment (s) in the sta	nin during the specificame manufacturing ent and machinery in s per year) and time n Austria, Belgium, B urkey, including prod	ed periods for all equipment. In place and ready for downtime, razil, China, Franc			
establishment(s) could reason products manufactured in that Assume normal operating components; normal operating levisible maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea,	nably have expected to attain the stablishment using the stablishment using equipment of the stablishment (i.e., using equipment (shours per week/weeks in up). I in your establishment (shout the stablishment (shout the stablishment) in South Africa, Taiwan, or Tu	ain during the specificame manufacturing ent and machinery in sper year) and time in Austria, Belgium, Burkey, including productors)	ed periods for all equipment. In place and ready for downtime, Trazil, China, Franc			
establishment(s) could reason products manufactured in that Assume normal operating components; normal operating levisible maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea, internally within your firm.	nably have expected to attain at establishment using the stablishment using equipment (i.e., using equipment). I in your establishment(s) in South Africa, Taiwan, or Tue	ain during the specificame manufacturing ent and machinery in sper year) and time in Austria, Belgium, Burkey, including productons) Calendar years	ed periods for all equipment. In place and ready for downtime, Irazil, China, France			
establishment(s) could reason products manufactured in that Assume normal operating components; normal operating levisible maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea, internally within your firm.	nably have expected to attain at establishment using the stablishment using equipment (i.e., using equipment). I in your establishment(s) in South Africa, Taiwan, or Tue	ain during the specificame manufacturing ent and machinery in sper year) and time in Austria, Belgium, Burkey, including productons) Calendar years	ed periods for all equipment. In place and ready for downtime, Irazil, China, France			
establishment(s) could reason products manufactured in that Assume normal operating components; normal operating levision maintenance, repair, and clear "Production" – All production Germany, Italy, Japan, Korea, internally within your firm. Item Overall production capacity Production of:	nably have expected to attant establishment using the stablishment using equipment (i.e., using equipment). I in your establishment(s) in South Africa, Taiwan, or Tue	ain during the specificame manufacturing ent and machinery in sper year) and time in Austria, Belgium, Burkey, including productors) Calendar years 2014	ed periods for all equipment. In place and ready for downtime, Irazil, China, France			

II-4b. Operating parameters.--The production capacity reported in II-4a is based on operating _____ hours

	uction constraintsPlease describe the constraint(s) that set the limit(s) on your firm's uction capacity.
prode	
Produ	uct shifting
(i).	Is your firm able to switch production (capacity) between CTL plate and other products us the same equipment and/or labor?
	No Yes(<i>i.e.</i> , have produced other products or are able to produce other products). Please identify other actual or potential products:
(ii).	Please describe the factors that affect your firm's ability to shift production capacity between products (e.g., time, cost, relative price change, etc.), and the degree to which these factors enhance or constrain such shifts.
	e of salesWhat percentage of your firm's total sales in its most recent fiscal year was sented by sales of CTL plate? percent.
	s estimated share of production in Austria, Belgium, Brazil, China, France, Germany, Italy,
	n, Korea, South Africa, Taiwan, or TurkeyPlease estimate the percentage of total production

question I-3)?						
<i>"Inventories"</i> – Finished god	ods inventory, not raw m	naterials or work in prog	gress.			
☐ No ☐ YesRep	oort the quantity of such	end-of-period inventor	ries below.			
	Quantity (in s	hart tans)				
Quantity (in short tons) Calendar year						
Item	2013	2014	2015			
Inventory						
Third country trade actions antidumping/countervailing	duty/safeguard findings the products(s), countri	s, remedies, or proceed es affected, and the da	ings?			
	ndings/remedies/procee	MINDS				

II-10. <u>Trade data</u>.--Report your firm's production capacity, production, shipments, and inventories related to the production of CTL plate in your establishment(s) in Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, or Turkey during the specified periods. Do not include resales of CTL plate that your firm did not produce; those data to the degree they are exported to the United States should only be reported in question II-11.

<u>Do not submit data by manufacturing facility if they are in the same country.</u> If your firm has multiple manufacturing establishments within one country, you are required to combine data for those establishments within one foreign producer questionnaire response.

<u>Do not submit data on multiple countries combined</u>. The establishments reported here should all be located in the country of the firm's address reported on the certification page. Multinational companies with production in multiple subject countries should submit separate foreign producer questionnaire responses for each subject country.

"Average production capacity" or "capacity" – The level of production that your establishment(s) could reasonably have expected to attain during the specified periods for all products manufactured in that establishment using the same manufacturing equipment. Assume normal operating conditions (i.e., using equipment and machinery in place and ready to operate; normal operating levels (hours per week/weeks per year) and time for downtime, maintenance, repair, and cleanup; and a typical or representative product mix).

"Production" – All production in your establishment(s) in Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, or Turkey, including production consumed internally within your firm.

"Shipments" – Shipments of products produced in your establishment(s) in Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, or Turkey. Quantities reported should be net of returns.

"Home market commercial shipments" – Shipments, other than internal consumption and transfers to related firms, within Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, or Turkey.

"Home market internal consumption/transfers to related firms" – Shipments made to related firms in Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, or Turkey, including product consumed internally by your firm.

"Export shipments" – Shipments to destinations outstide of the country indicated on page 1 (Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, or Turkey), including shipments to related firms.

"Inventories" – Finished goods inventory, not raw materials or work-in-progress.

Note: As requested in Part I of this questionnaire, please keep all supporting documents/records used in the preparation of the trade data, as Commission staff may contact your firm regarding questions on the trade data. The Commission may also request that your company submit copies of the supporting documents/records (such as production and sales schedules, inventory records, etc.) used to compile these data.

II-10. <u>Trade data</u>.--*Continued*

	Quant	ity (in short tor	ıs)			
	Ac	tual experience	Projections ¹			
	(Calendar year		Calendar year		
Item	2013	2014	2015	2016	2017	
Average production capacity ² (A)						
Beginning-of-period inventories (B)						
Production (C)						
Home market shipments: Internal consumption/ transfers (D)						
Commercial shipments (E)						
Exports to the United States (F)						
Exports to all other markets ³ (G)						
Total exports (H) (should equal F+G)	0	0	0	0	(
Total shipments (I) (should equal D+E+F+G)	0	0	0	0	C	
End-of-period inventories (J)						
¹ Please explain the basis for yo ² The production capacity repo describe the methodology used to ³ Identify principal other expor	rted is based on o calculate product	peratingtion capacity, ar				

II-10. Trade data.--Continued

RECONCILIATION OF SHIPMENTS, PRODUCTION, AND INVENTORY.--Generally, the data reported for the end-of-period inventories (i.e., line J) should be equal to the beginning-of-period inventories (i.e., line B), plus production (i.e., line C), less total shipments (i.e., lines D, E, F, and G). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Actual experience			Projections		
	Calendar year			Calend	ar year	
Item	2013	2014	2015	2016	2017	
B + C - D - E - F - G - J =						
should equal zero ("0") or						
provide an explanation.1	0	0	0	0	0	

¹ Explanation if the calculated fields above are returning values other than zero (*i.e.*, "0") but are nonetheless accurate.

II-11. Exports to the United States not produced by your firm.--Report your firm's exports to the United States of CTL plate that was produced in Austria, Belgium, Brazil, China, France, Germany, Italy, Japan, Korea, South Africa, Taiwan, and/or Turkey but not by your firm during the specified periods.

Quantity (in short tons)							
		Actual experience	Projections				
		Calendar year	Calendar year				
Item	2013	2014	2016	2017			
Exports to the United States ¹							
¹ List the producer(s)							

II-12. Data relating to operations not covered by related AD/CVD orders.--For producers in China and Korea (other than POSCO), please report the portion of your firm's operations not subject to an existing antidumping and/or countervailing duty order in the United States.

	Quant	tity (in short tor	ns)		
	Ac	tual experience	Projections ¹		
	Calendar year			Calendar year	
Item	2013	2014	2015	2016	2017
Average production capacity ² (A)					
Beginning-of-period inventories (B)					
Production (C)					
Home market shipments: Internal consumption/ transfers (D)					
Commercial shipments (E)					
Exports to the United States (F)					
Exports to all other markets ³ (G)					
Total exports (H) (should equal F+G)	0	0	0	0	0
Total shipments (I) (should equal D+E+F+G)	0	0	0	0	0
End-of-period inventories (J)					
¹ Please explain the basis for you ² The production capacity report describe the methodology used to c ——. ³ Identify principal other export r	ed is based on c alculate produc	pperating tion capacity, a	•		•

II-12. Trade data.--Continued

RECONCILIATION OF SHIPMENTS, PRODUCTION, AND INVENTORY.--Generally, the data reported for the end-of-period inventories (i.e., line J) should be equal to the beginning-of-period inventories (i.e., line B), plus production (i.e., line C), less total shipments (i.e., lines D, E, F, and G). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Actual experience			Projections	
	Calendar year			Calendar year	
Item	2013	2014	2015	2016	2017
B + C - D - E - F - G - J =					
should equal zero ("0") or					
provide an explanation.1	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (*i.e.*, "0") but are nonetheless accurate.

II-13.	Other explanations.—If your firm would like to further explain a response to a question in Part II that did not provide a narrative box, please note the question number and the explanation in the space provided below. Please also use this space to highlight any issues your firm had in
	providing the data in this section, including but not limited to technical issues with the MS Word questionnaire.

HOW TO FILE YOUR QUESTIONNAIRE RESPONSE

This questionnaire is available as a "fillable" form in MS Word format on the Commission's website at:

https://www.usitc.gov/investigations/701731/2016/carbon_and_alloy_steel_cut_to_length_plate_austria/preliminary.htm

Please do not attempt to modify the format or permissions of the questionnaire document. Please submit the completed questionnaire using one of the methods noted below. If your firm is unable to complete the MS Word questionnaire or cannot use one of the electronic methods of submission, please contact the Commission for further instructions.

• <u>Upload via Secure Drop Box</u>.—Upload the MS Word questionnaire along with a scanned copy of the signed certification page (page 1) through the Commission's secure upload facility:

Web address: https://dropbox.usitc.gov/oinv/ Pin: CTLP

• E-mail.--E-mail your questionnaire to mary.messer@usitc.gov and carolyn.carlson@usitc.gov; include a scanned copy of the signed certification page (page 1). Submitters are strongly encouraged to encrypt nonpublic documents that are electronically transmitted to the Commission to protect your sensitive information from unauthorized disclosure. The USITC secure drop-box system and the Electronic Document Information System (EDIS) use Federal Information Processing Standards (FIPS) 140-2 cryptographic algorithms to encrypt data in transit. Submitting your nonpublic documents by a means that does not use these encryption algorithms (such as by email) may subject your firm's nonpublic information to unauthorized disclosure during transmission. If you choose a non-encrypted method of electronic transmission, the Commission warns you that the risk of such possible unauthorized disclosure is assumed by you and not by the Commission.

If your firm <u>did not </u>**produce or export this product**, please fill out page 1, print, sign, and submit a scanned copy to the Commission.

<u>Parties to this proceeding</u>.--If your firm is a party to this proceeding, you are required to serve a copy of the completed questionnaire on parties to the proceeding that are subject to administrative protective order (see 19 CFR § 207.7). A list of such parties may be obtained from the Commission's Secretary (202-205-1803). A certificate of service must accompany the completed questionnaire you submit (see 19 CFR § 207.7). Service of the questionnaire must be made in paper form.