OMB No. 3117-0016/USITC No. 17-4-3803; Expiration Date: 6/30/2020 (No response is required if currently valid OMB control number is not displayed)

FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

TIN- AND CHROMIUM-COATED STEEL SHEET FROM JAPAN

This questionnaire must be received by the Commission by <u>January 8, 2018</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 review of the antidumping duty order concerning Tin- and Chromium-Coated Steel Sheet ("TCCSS") from Japan (Inv. No. 731-TA-860 (Third Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm	n				
Address					
Website					
Has your firm	Has your firm produced or exported TCCSS (as defined on next page) at any time since January 1, 2012?				
□NO	(Sign the certification below and promptly return only this	page of the questionnaire to the Commission)			
☐ YES	(Complete all parts of the questionnaire, and return the er	ntire questionnaire to the Commission)			
	tionnaire via the Commission <i>Drop Box</i> by clickir box.usitc.gov/oinv/. (PIN: TCCSS)	ng on the following link:			
	CERTIFICATION				
means of this certificat information provided in conducted by the Commo , the undersigned, ack proceeding or other pro personnel (a) for develo reviews, and evaluation Appendix 3; or (ii) by U.S	ion I also grant consent for the Commission, and this questionnaire and throughout this proceeding ission on the same or similar merchandise. The same of similar merchandise in response the ceeding may be disclosed to and used: (i) by the Comping or maintaining the records of this or a related as relating to the programs, personnel, and operations.	riect to audit and verification by the Commission. By its employees and contract personnel, to use the in any other import-injury proceedings or reviews to this request for information and throughout this commission, its employees and Offices, and contract proceeding, or (b) in internal investigations, audits, ations of the Commission including under 5 U.S.C. olely for cybersecurity purposes. I understand that all			
Name of Authorized Offi	cial Title of Authorized Official	Date			
	Phone:				
Signature	Fax:	Email address			
	1 WA.				

PART I.--GENERAL INFORMATION

Background.—On August 28, 2000, the Department of Commerce ("Commerce") issued an antidumping duty order on imports of TCCSS from Japan. On May 1, 2017, the Commission instituted a review pursuant to section 751(c) of the Tariff Act of 1930 (19 U.S.C. § 1675(c)) (the Act) to determine whether revocation of the order would be likely to lead to continuation or recurrence of material injury to the domestic industry within a reasonably foreseeable time. If both the Commission and Commerce make an affirmative determination, the order will remain in place. If either the Commission or Commerce makes a negative determination, Commerce will revoke the order. Questionnaires and other information pertinent to this proceeding are available at

https://www.usitc.gov/investigations/701731/2017/tin_and_chromium_coated_steel_sheet_japan/third_review_full.htm.

<u>TCCSS</u> covered by these investigations is tin mill flat-rolled products that are coated or plated with tin, chromium or chromium oxides. Flat-rolled steel products coated with tin are known as tin plate. Flat-rolled steel products coated with chromium or chromium oxides are known as tin-free steel or electrolytic chromium-coated steel. The scope includes all the noted tin mill products regardless of thickness, width, form (in coils or cut sheets), coating type (electrolytic or otherwise), edge (trimmed, untrimmed or further processed, such and scroll cut), coating thickness, surface finish, temper, coating metal (tin, chromium, chromium oxide), reduction (single- or double-reduced), and whether or not coated with a plastic material. All products that meet the written physical description are within the scope of this investigation unless specifically excluded.

TCCSS is currently imported under statistical reporting numbers 7210.11.00, 7210.12.00, 7210.50.00, 7212.10.00, and 7212.50.00 of the Harmonized Tariff Schedule of the United States (HTSUS). It may also be imported under HTSUS statistical reporting number 7225.99.00 and 7226.99.01. The HTSUS provisions are for convenience and customs purposes; the written description of the scope is dispositive.

Excluded TCCSS Products — Single reduced electrolytically chromium coated steel with a thickness 0.238 mm (85 pound base box) (± 10%) or 0.251 mm (90 pound base box) (± 10%) or 0.255 mm (± 10%) with 770 mm (minimum width) (± 1.588 mm) by 900 mm (maximum length if sheared) sheet size or 30.6875 inches (minimum width) (± 1/16 inch) and 35.4 inches (maximum length if sheared) sheet size; with type MR or higher (per ASTM) A623 steel chemistry; batch annealed at T2 1/2 anneal temper, with a yield strength of 31 to 42 kpsi (214 to 290 Mpa); with a tensile strength of 43 to 58 kpsi (296 to 400 Mpa); with a chrome coating restricted to 32 to 150 mg/m 2; with a chrome oxide coating restricted to 6 to 25 mg/m 2 with a modified 7B ground roll finish or blasted roll finish; with roughness average (Ra) 0.10 to 0.35 micrometers, measured with a stylus instrument with a stylus radius of 2 to 5 microns, a trace length of 5.6 mm, and a cut-off of 0.8 mm, and the measurement traces shall be made perpendicular to the rolling direction; with an oil level of 0.17 to 0.37 grams/base box as type BSO, or 2.5 to 5.5 mg/m 2 as type DOS, or 3.5 to 6.5 mg/m 2 as type ATBC; with electrical conductivity of static probe voltage drop of 0.46 volts drop maximum, and with electrical conductivity degradation to 0.70 volts drop maximum after stoving (heating to 400 degrees F for 100 minutes followed by a cool to room temperature).

Single reduced electrolytically chromium-or tin-coated steel in the gauges of 0.0040 inch nominal, 0.0045 inch nominal, 0.0050 inch nominal, 0.0061 inch nominal (55 pound base box weight), 0.0066 inch nominal (60 pound base box weight), and 0.0072 inch nominal (65 pound base box weight), regardless of width, temper, finish, coating or other properties. Single reduced electrolytically chromium coated steel in the gauge of 0.024 inch, with widths of 27.0 inches or 31.5 inches, and with T-1 temper properties. Single reduced electrolytically chromium coated steel, with a chemical composition of 0.005% max carbon, 0.030% max silicon, 0.25% max manganese, 0.025% max phosphorous, 0.025% max

sulfur, 0.070% max aluminum, and the balance iron, with a metallic chromium layer of 70-130 mg/m 2, with a chromium oxide layer of 5-30 mg/m 2, with a tensile strength of 260-440 N/mm 2, with an elongation of 28-48%, with a hardness (HR-30T) of 40-58, with a surface roughness of 0.5-1.5 microns Ra, with magnetic properties of Bm (KG) 10.0 minimum, Br (KG) 8.0 minimum, Hc (Oe) 2.5-3.8, and MU 1400 minimum, as measured with a Riken Denshi DC magnetic characteristic measuring machine, Model BHU-60. Bright finish tin-coated sheet with a thickness equal to or exceeding 0.0299 inch, coated to thickness of 3/4 pound (0.000045 inch) and 1 pound (0.00006 inch).

Electrolytically chromium coated steel having ultra-flat shape defined as oil can maximum depth of 5/64 inch (2.0 mm) and edge wave maximum of 5/64 inch (2.0 mm) and no wave to penetrate more than 2.0 inches (51.0 mm) from the strip edge and coilset or curling requirements of average maximum of 5/64 inch (2.0 mm) (based on six readings, three across each cut edge of a 24 inches (61 cm) long sample with no single reading exceeding 4/32 inch (3.2 mm) and no more than two readings at 4/32 inch (3.2 mm)) and (for 85 pound base box item only: cross buckle maximums of 0.001 inch (0.0025 mm) average having no reading above 0.005 inch (0.127 mm)), with a camber maximum of 1/4 inch (6.3 mm) per 20 feet (6.1 meters), capable of being bent 120 degrees on a 0.002 inch radius without cracking, with a chromium coating weight of metallic chromium at 100 mg/m2 and chromium oxide of 10 mg/m 2, with a chemistry of 0.13% maximum carbon, 0.60% maximum manganese, 0.15% maximum silicon, 0.20% maximum copper, 0.04% maximum phosphorous, 0.05% maximum sulfur, and 0.20% maximum aluminum, with a surface finish of Stone Finish 7C, with a DOS-A oil at an aim level of 2 mg/square meter, with not more than 15 inclusions/foreign matter in 15 feet (4.6 meters) (with inclusions not to exceed 1/32 inch (0.8 mm) in width and 3/64 inch (1.2 mm) in length), with thickness/temper combinations of either 60 pound base box (0.0066 inch) double reduced CADR8 temper in widths of 25.00 inches, 27.00 inches, 27.50 inches, 28.00 inches, 28.25 inches, 28.50 inches, 29.50 inches, 29.75 inches, 30.25 inches, 31.00 inches, 32.75 inches, 33.75 inches, 35.75 inches, 36.25 inches, 39.00 inches, or 43.00 inches, or 85 pound base box (0.0094 inch) single reduced CAT4 temper in widths of 25.00 inches, 27.00 inches, 28.00 inches, 30.00 inches, 33.00 inches, 33.75 inches, 35.75 inches, 36.25 inches, or 43.00 inches, with width tolerance of #1/8 inch, with a thickness tolerance of #0.0005 inch, with a maximum coil weight of 20,000 pounds (9071.0 kg), with a minimum coil weight of 18,000 pounds (8164.8 kg) with a coil inside diameter of 16 inches (40.64 cm) with a steel core, with a coil maximum outside diameter of 59.5 inches (151.13 cm), with a maximum of one weld (identified with a paper flag) per coil, with a surface free of scratches, holes, and rust.

Electrolytically tin coated steel having differential coating with 1.00 pound/base box equivalent on the heavy side, with varied coating equivalents in the lighter side (detailed below), with a continuous cast steel chemistry of type MR, with a surface finish of type 7B or 7C, with a surface passivation of 0.7 mg/square foot of chromium applied as a cathodic dichromate treatment, with coil form having restricted oil film weights of 0.3-0.4 grams/base box of type DOS-A oil, coil inside diameter ranging from 15.5 to 17 inches, coil outside diameter of a maximum 64 inches, with a maximum coil weight of 25,000 pounds, and with temper/coating/dimension combinations of: (1) CAT 4 temper, 1.00/.050 pound/base box coating, 70 pound/base box (0.0077 inch) thickness, and 33.1875 inch ordered width; or (2) CAT5 temper, 1.00/0.50 pound/base box coating, 75 pound/base box (0.0082 inch) thickness, and 34.9375 inch or 34.1875 inch ordered width; or (3) CAT5 temper, 1.00/0.50 pound/base box coating, 107 pound/base box (0.0118 inch) thickness, and 30.5625 inch or 35.5625 inch ordered width; or (4) CADR8 temper, 1.00/0.50 pound/base box coating, 85 pound/base box (0.0093 inch) thickness, and 35.5625 inch ordered width; or (5) CADR8 temper, 1.00/0.25 pound/base box coating, 60 pound/base box (0.0066 inch) thickness, and 35.9375 inch ordered width; or (6) CADR8 temper, 1.00/0.25 pound/base box coating, 70 pound/base box (0.0077 inch) thickness, and 32.9375 inch, 33.125 inch, or 35.1875 inch ordered width.

Electrolytically tin coated steel having differential coating with 1.00 pound/base box equivalent on the heavy side, with varied coating equivalents on the lighter side (detailed below), with a continuous cast steel chemistry of type MR, with a surface finish of type 7B or 7C, with a surface passivation of 0.5 mg/square foot of chromium applied as a cathodic dichromate treatment, with ultra-flat scroll cut sheet form, with CAT 5 temper with 1.00/0.10 pound/base box coating, with alithograph logo printed in a uniform pattern on the 0.10 pound coating side with a clear protective coat, with both sides waxed to a level of 15-20 mg/216 sq. in., with ordered dimension combinations of (1) 75 pound/base box (0.0082 inch) thickness and 34.9375 inch x 31.748 inch scroll cut dimensions; or (2) 75 pound/base box (0.0082 inch) thickness and 34.1875 inch x 29.076 inch scroll cut dimensions; or (3) 107 pound/base box (0.0118 inch) thickness and 30.5625 inch x 34.125 inch scroll cut dimension.

Tin-free steel coated with a metallic chromium layer between 100-200 mg/m2and a chromium oxide layer between 5-30 mg/m2; chemical composition of 0.05% maximum carbon, 0.03% maximum silicon, 0.60% maximum manganese, 0.02% maximum phosphorous, and 0.02% maximum sulfur; magnetic flux density ("Br") of 10 kg minimum and a coercive force ("Hc") of 3.8 Oe minimum.

Tin-free steel laminated on one or both sides of the surface with a polyester film, consisting of two layers (an amorphous layer and an outer crystal layer), that contains no more than the indicated amounts of the following environmental hormones: 1 mg/kg BADGE (BisPhenol—A Di-glycidyl Ether), 1 mg/kg BFDGE (BisPhenol—F Di-glycidyl Ether), and 3 mg/kg BPA (BisPhenol—A).

Reporting of information.-- 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.

<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.

Release of information.--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>Valid number error messages.</u>--If you are completing this form in a country that uses periods (".") to delineate multiples of 1000 (e.g., one million would appear as \$1.000.000 rather than \$1,000,000), you

may be unable to enter in numbers greater than 999 in numeric form fields. The solution to this data entry issue is to temporarily change your operating system's number formatting to be consistent with the U.S. number formatting system while you complete this form. Detailed instructions on how to resolve this issue is provided at the end of this questionnaire and is available upon request from **Robert Casanova** (202-708-2719, Robert.casanova@usitc.gov).

I-1. **OMB statistics**.--Please report below the actual number of hours required and the cost to your firm of completing this questionnaire.

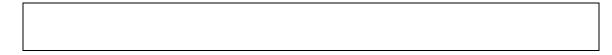
Hours	Dollars

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 30 hours per response, including the time for reviewing instructions, gathering data, and completing and reviewing the questionnaire.

We welcome comments regarding the accuracy of this burden estimate, suggestions for reducing the burden, and any suggestions for improving this questionnaire. Please attach such comments to your response or send to the Office of Investigations, USITC, 500 E St. SW, Washington, DC 20436.

I-2. <u>Establishments covered</u>.--Provide the name and address of establishment(s) covered by this questionnaire. If your firm is publicly traded, please specify the stock exchange and trading symbol.

"Establishment" Each facility of a firm in Japan involved in the production or export of TCCSS,
including auxiliary facilities operated in conjunction with (whether or not physically separate
from) such facilities. Firms operating more than one establishment in Japan should combine the
data for all establishments into a single report.



I-3. <u>U.S. importers</u>.--Please provide the names, contacts, email addresses, and telephone numbers of the <u>FIVE</u> largest U.S. importers of your firm's TCCSS in 2016.

No.	Importer's name	Contact person	Email address	Area code and telephone number	Share of your firm's 2016 U.S. exports (%)
1					
2					
3					
4					
5					

<u>U.S. or other country production.</u> Does your firm or any related firm produce, have the capability to produce, or have any plans to produce TCCSS in the United States or other countries?				
☐ No	YesPlease name the firm(s) and country below and, if U.S. producer(s), ensure that they complete the Commission's producer questionnair			
	<u>rtation</u> Does your firm or any related firm import or have any plans to import TCCS nited States?			

I-6.	<u>Business plan</u> In Parts II and III of this questionnaire we request a copy of your company's business plan. Does your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for TCCSS?				
	No	YesPlease provide the requested documents. If you are not providing the requested documents, please explain why not.			

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Robert Casanova (202-708-2719, Robert.casanova@usitc.gov). Supply all data requested on a calendar-year basis.

II-1.	Contact information. Please identify the responsible individual and the manner by which				
	Commission staff may contact that individual regarding the confidential information submitted				
	in part II.				

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 TCCSS since January 1, 2012.

Chec	k 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)	

II-3a. <u>Production using same machinery</u>.-- Please report your firm's production of products made on the same equipment and machinery used to produce TCCSS, and the combined production capacity on this shared equipment and machinery.

"Overall 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).

"Production" -- All production in your establishment(s) in Japan, including production consumed internally within your firm.

	Quanti	ty (in short tons)				
Calendar year January-Septemb							
Item	2014	2015	2016	2016	2017		
Overall production capacity							
Production of:							
TCCSS ¹	0	0	0	0	0		
Excluded TCCSS Products							
Other products ²							
Total	0	0	0	0	0		
¹ Data entered for production of Please identify these products		e here once repo	orted in question	II-12.			

II-3b.	Operating parametersThe production capacity reported in II-5a is based on operating ho per week, weeks per year.
II-3c.	<u>Capacity calculation</u> Please describe the methodology used to calculate overall production capacity reported in II-5a, and explain any changes in reported capacity.
II-3d.	<u>Production constraints</u> Please describe the constraint(s) that set the limit(s) on your firm's production capacity.

II-3e.	Product shifting.						
	(i).	Is your firm able to switch production (capacity) between TCCSS and other products usin the same equipment and/or labor?					er products using
		□ No		s (i.e., have procts). Please ident	•		to produce other ucts.
	(ii).	betwe	en products (e.g	ctors that affect y , time, cost, rela or constrain sucl	tive price change	•	
II-4.			·	age of your firm's ? percent.		most recent fisc	al year was
II-5.	produc	irm's estimated share of production in countryPlease estimate the percentage of total roduction of TCCSS in the country specified on the certification page accounted for by your firm's roduction in 2016 percent.					
II-6.	the Un	<u>Firm's estimated share of country's exports.</u> Please estimate the percentage of total exports to the United States of TCCSS from the country specified on the certification page accounted for by your firm's exports in 2016 percent.					
II-7.		<u>Inventories in the United States</u> Has your firm, since 2014, maintained any inventories of TCCSS in the United States (not including inventories held by firms identified in question I-3)?					
	"Inven	tories"-	-Finished goods	inventory, not ra	w materials or w	ork in progress.	
	☐ No	No YesReport the quantity of such end-of-period inventories below.					
					in short tons)		
			2014	Calendar year	2016	January-S	
	It	em	2014	2015	2016	2016	2017

Inventory

-8.				S exported by your firm subject to ard findings, remedies, or proceedings?
	□ No □		-	s(s), countries affected, and the date of such dies/proceedings.
-9.				narkets (other than the United States) that your firm its sales of TCCSS since 2012. Please identify and
-10.				Describe the significance of the existing antidumping
	capacity, product	ion, home n You may wis	narket shipn	m Japan in terms of its effect on your firm's production nents, exports to the United States and other markets, are your firm's operations before and after the
-11.	of its operations of shipments, exporproduction of TCC	or organizati ts to the Un CSS in the fu	ion, includin ited States o ture? Please	uld your firm anticipate any changes in in the character ag its production capacity, production, home market or other markets, or inventories relating to the e consider both anticipated changes if the antidumping or remain in place and if the orders were to be revoked.
	ltem	No	Yes	If yes, supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentations that address this issue. Include in your response a specific projection of your firm's capacity to produce TCCSS (in short tons) for 2017 and 2018.
	If orders remain in place			
	If orders are revoked			

II-12. <u>Trade data</u>.--Report your firm's production capacity, production, shipments, and inventories related to the production of TCCSS in your establishment(s) in Japan during the specified periods. Do not include resales of TCCSS that your firm did not produce in this question; those data to the degree they are exported to the United States should only be reported in question II-13.

<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 Japan, including production consumed internally within your firm.

"Shipments"--Shipments of products produced in your establishment(s) in Japan. Quantities reported should be net of returns. Report net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods) in U.S. dollars, f.o.b. your point of shipment in Japan.

"Home market commercial shipments" -- Shipments, other than internal consumption and transfers to related firms, within Japan.

"Home market internal consumption/transfers to related firms" -- Shipments made to related firms in Japan, including product consumed internally by your firm.

"Export shipments"--Shipments to destinations outside Japan, 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-12. <u>Trade data</u>.--*Continued*.

	Quantity (in sh	nort tons) and Valu	ıe (in 1,000 dollars)	
		Calendar year		January-S	eptember
Item	2014	2015	2016	2016	2017
Average production capacity ¹ (A)					
Beginning-of-period inventories (B)					
Production (C)					
Home market shipments: Internal consumption/ transfers Quantity (D)					
Value (E)					
Commercial shipments <i>Quantity</i> (F)					
Value (G)					
Export shipments: to the United States: Quantity (H)					
Value (I)					
to the European Union: ² <i>Quantity</i> (J)					
Value (K)					
to Asia: ³ <i>Quantity</i> (L)					
Value (M)					
to all other markets:⁴ <i>Quantity</i> (N)					
Value (O)					
Total exports (quantity) (P)	0	0	0	0	0
Total shipments (quantity) (Q)	0	0	0	0	0
End-of-period inventories (R)					
¹ The production capacity re describe the methodology used ² Identify your firm's princip ³ Identify your firm's princip ⁴ Identify your firm's princip	to calculate produ al <i>European Union</i> al <i>Asian</i> export ma	uction capacity, an export markets: _ arkets:	d explain any chang	weeks per yeages in reported cap	ar. Please pacity:

II-12. <u>Trade data</u>.—*Continued*.

RECONCILIATION OF SHIPMENTS, PRODUCTION, AND INVENTORY.--Generally, the data reported for the end-of-period inventories (i.e., line R) 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, F, H, J, L, and N). 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.

		Calendar year		January-September		
Item	2014	2015	2016	2016	2017	
B + C - D - F - H -J - L - N -						
R= should equal zero ("0")						
or provide an explanation.1	0	0	0	0	0	
¹ Explanation if the calcul	ated fields above	are returning va	lues other than z	ero (i.e., "0") but	t are	

II-13. Exports to the United States not produced by your firm.--Report your firm's exports to the United States of TCCSS that was produced in Japan but not by your firm during the specified periods. Note these data should <u>not</u> be included in question II-12.

Quantity (in short tons and Value (in 1,000 dollars)						
		Calendar year	January-September			
Item	2014	2015	2016	2016	2017	
Exports of TCCSS to the United States not produced by your firm ¹ .— Quantity ¹						
Value						
¹ List the producer(s).			•	<u>.</u>		

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PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from **Cindy E. Cohen (202-205-3230, cindy.cohene@usitc.gov).**

III-1. <u>Contact information.</u>--Please identify the responsible individual and how Commission staff may contact the individual regarding the confidential information submitted in part III.

Name	
Title	
Email	
Telephone	
Fax	

III-2. <u>Contract versus spot.</u>--Approximately what share of your firm's sales of TCCSS to U.S. customers in 2016 was on a (1) long-term contract basis, (2) annual contract basis, (3) short-term contract basis, and (4) spot sales basis?

		Туре о	of sale			
	Long-term contracts (multiple deliveries for more than 12 months)	Annual contracts (multiple deliveries for 12 months)	Short-term contracts (multiple deliveries for less than 12 months)	Spot sales (for a single delivery)	Total (shoul sum to 100.0%	d o
Share of your 2016 sales	%	%	%	%	0.0	%

III-3. <u>Contract provisions.</u>--Please fill out the table regarding your firm's typical sales contracts with U.S. customers for TCCSS (or check "not applicable" if your firm does not sell on a long-term, short-term and/or annual contract basis).

Typical sales contract provisions	ltem	Short-term contracts (multiple deliveries for less than 12 months)	Annual contracts (multiple deliveries for 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Average contract duration	No. of days		365	
Price renegotiation	Yes			
(during contract period)	No			
	Quantity			
Fixed quantity and/or price	Price			
	Both			
Meet or release	Yes			
provision	No			
Not applicab	le			

III-4. <u>Lead times.</u>—What is your firm's share of sales from inventory and produced to order and what is the typical lead time between a customer's order and the date of delivery for your firm's sales of TCCSS?

Source	Share of 2016 sales	Lead time (Average number of days)
From inventory	%	
Produced to order	%	
Total (should sum to 100.0%)	0.0 %	

III-5.

III-6.

III-7.

Raw mater price	ials	Overall increase	No change	Overall decrease	Fluctuate with no clear trend	Explain, noting how raw material price changes have affected your firm's selling prices for TCCSS.
Changes January 1 2012						
Anticipat changes	ed					
upply (e.groduction roduction	g., cha n capa n oppo	nges in av city and/c	ailability or methoo that affe	or prices of ds of produ	energy or I	ccurred in any other factors affecting abor; transportation conditions; cology; export markets; or alternative Japanese-produced TCCSS in the U.S.
upply (e.; roductio roductio	g., cha n capa n oppo	nges in av city and/c ortunities) uary 1, 20	ailability or methoo that affe	or prices of ds of produc cted the av	energy or I	abor; transportation conditions; ology; export markets; or alternative
upply (e.; roductio roductio narket sir	g., cha n capa n oppo nce Jan	nges in av city and/c ortunities) uary 1, 20	ailability or method that affe 012?	or prices of ds of produc cted the av	energy or I	abor; transportation conditions; ology; export markets; or alternative
upply (e.; roductio roductio narket sir No	g., cha n capa n oppo nce Jan Yes	nges in av city and/cortunities) nuary 1, 20 If yes, p	ailability or method that affe 012? Dlease de	or prices of ds of producted the avscribe.	energy or I ction; techn ailability of	abor; transportation conditions; hology; export markets; or alternative Japanese-produced TCCSS in the U.S.
upply (e.; roductio roductio narket sir No	yes Yes ty of su	If yes, publications in available in availab	ailability or method that affe 012? Dlease de CSS in the inclu	or prices of ds of producted the average scribe. LyDo you U.S. marked u anticipate ding the tires.	energy or I ction; techn ailability of anticipate a et in the future	abor; transportation conditions; cology; export markets; or alternative Japanese-produced TCCSS in the U.S. any changes in terms of the availability ure? In supply, please identify the changes, and the impact of such changes on

III-8.	market a other sal as tariffs	nd altern es arrang , quotas,	ative geme or ot	e coun nts, o ther n	now easily your firm can shift its sales of TCCSS between the U.S. atry markets. In your discussion, please describe any contracts, rother constraints (including any third-country trade barriers such on-tariff barriers) that would prevent or retard your firm from U.S. and alternative country markets within a 12-month period.
III-9.				•	uct range, product mix, or marketing of TCCSS in your firm's home of TCCSS for export to the United States or to third-country markets?
	No	Yes	If y	es, ple	ease explain.
III-10.	or marke	eting of To	CCSS	in you	re been any significant changes in the product range, product mix, ur firm's home market, for export to the United States, or for export ce January 1, 2012? Do you anticipate any future changes?
	product product	ges in t range, t mix, or ceting	No	Yes	Explain
	Changes January				
	Anticipa changes				

III-11.	Substitu	Substitutes									
	(a) Can other products be substituted for TCCSS?										
	No YesPlease fill out the table.										
				Fnd us	e in which this	На		nanges in the price of this substitute affected the price for TCCSS?			
	Substitut	substitute is used			No	Yes	Explanation				
1.											
2.											
3.											
	Changes in substitutes		No Yes Explain								
	subst Changes	s since	No	Yes				Explain			
	January 1, 2012										
	Anticipated changes										
III-12.	intercha	ngeable (i.e., c	an be				nd sold in its home market a) with your firm's TCCSS sold to the			
	Yes No If no, identify the market(s)					and a	ny dif	fferences in the products.			
	United S	tates and	/or to	third	-country markets?						

III-13.	End uses.—												
	(a) Describe the end uses of the TCCSS that your firm manufactures and sell to your firm's home market. If these end uses differ from those of the TCCSS your firm sells to the U.S. market or to third-country markets, explain.												
				n any char uture char	-	end uses of TC	CCSS since January 1, 2012? Do you						
	Changes in uses	end	No	Yes	Explain								
	Changes sind January 1, 20												
	Anticipated changes												
III-14.	January 1, 20	12, an the pr	nd hov rincip	w you ant	icipate dem	and will chan	arkets for TCCSS has changed since ge in the future. Explain any trends hat you anticipate will affect, these						
		Ove	rall	No	Overall	Fluctuate with no							
our firm	n's market	incre		change	decrease	clear trend	Explanation and factors						
				Dema	ind since Ja	nuary 1, 2012	2						
Home market													
United States													
Other	markets												
				Anti	icipated fut	ure demand							
Home	market												
United	d States												
Other	markets												

<u>Price differences</u> Please compare market prices of TCCSS in your firm's home market, the United States, and third-country markets.							
		me marketDescribe briefly your firm's home market for TCCSS, including the ompetition between, producers.					
Import co		פהDoes your firm face competition from imports of TCCSS in your firm's					
No	Yes	If yes, please identify the country sources of these imports.					
etc. that production the other	you are a on capaci r major p	Please provide as a separate attachment to this request any studies, surveys, ware of that quantify and/or otherwise discuss TCCSS supply (including ty and capacity utilization) and demand in (1) the United States, (2) each of roducing/consuming countries, including Japan, and (3) the world as a whole. est is such data from 2012 to the present and forecasts for the future.					
-		est is such data from 2012 to the present and forecasts for the future.					

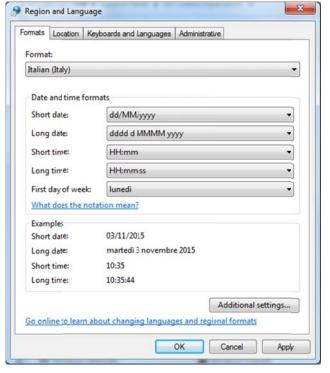
Correcting Valid number error messages.--If you are completing a Commission questionnaire in a country that uses periods (".") to delineate multiples of 1000 (e.g., one million would appear as \$1.000.000 instead of as \$1,000,000), you may be unable to enter in numbers greater than 999 in numeric form fields. This issues stem from your computer number formatting setting (e.g., not the MS Word document itself, but the computer from which you are opening up the document). In the United States commas (,) delineate multiples of 1000 and periods (.) delineate fractions less than one. Many EU countries use the reverse where multiples of 1000 are delineated with periods (.) and fractions less than one are delineated with commas (,). The US International Trade Commission's questionnaires are set-up in the United States with the U.S. number formatting. When this formatting interacts with a computer set to EU number formatting, we believe this may cause this issue.

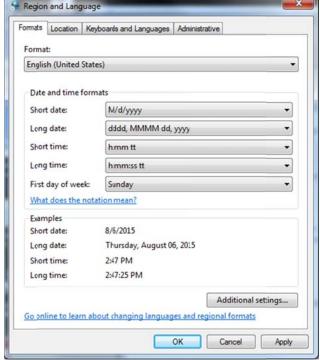
The solution to this data entry issue is to temporarily change your operating system's number formatting to be consistent with the U.S. number formatting system while you complete the questionnaire.

To temporarily change your computer's number settings to U.S. settings, please do the following (for Microsoft Windows Operating system):

- START
- Control Panel
- Region and Language (under Clock, Language, and Region category)
- Format tab
- Change the Format from your existing one (e.g. "Italian (Italy)") to "English (United States)" (see screen shots below)

When you do this the number "twelve million dollars and thirty five cents" would change from \$12.000.000,35 (Italy format) to \$12,000,000.35 (U.S. format), and then there will be no conflict with the USITC foreign producer questionnaire form. When you finish reporting the data then you can close the questionnaire and switch back to Italy settings.





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/701731/2017/tin_and_chromium_coated_steel_sheet_japan/third_review_full.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: TCCSS

• E-mail.—E-mail the MS Word questionnaire to Robert.casanova@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 did not 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, it is 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.