FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

TIN- AND CHROMIUM-COATED STEEL SHEET FROM JAPAN

This questionnaire must be received by the Commission by no later than FEBRUARY 8, 2012

See page 4 of the Instruction Booklet 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 (Second Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm		
Address		
World Wide Web ad	dress	
Has your firm produced 2006?	on booklet) at any time since January 1,	
YES (Read the	certification below and promptly return only this painstruction booklet carefully, complete all parts of aire to the Commission so as to be received by the	the questionnaire, and return the entire
	CERTIFICATION	
and belief and understand that the By means of this certification I	information submitted is subject to audit and also grant consent for the Commission, and tionnaire and throughout this proceeding i	is complete and correct to the best of my knowledge verification by the Commission. its employees and contract personnel, to use the n any other import-injury proceedings or reviews
Commission, its employees, and c maintaining the records of this pro	ontract personnel who are acting in the cap ceeding or related proceedings for which this ms and operations of the Commission pursu	I throughout this proceeding may be used by the acity of Commission employees, for developing or information is submitted, or in internal audits and ant to 5 U.S.C. Appendix 3. I understand that all
Name of Authorized Official	Title of Authorized Official	Date
	Phone:	
Signature	Fax	E-mail address

PART I.--GENERAL INFORMATION

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, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

-1a.	<u>OMB statistics.</u> Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.					
	hours dollars					
-1b.	<u>OMB feedback</u> We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.					
-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.					
-3.	<u>U.S. importers.</u> Please provide the names, contacts, e-mail addresses, and telephone numbers of the FIVE largest U.S. importers of your firm's TCCSS in 2011.					

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2011 exports (%)
1					
2					
3					
4					
5					

PART I.--GENERAL INFORMATION--Continued

have any plan	tionDoes your firm or any related firm produce, have the capability to produce, on to produce TCCSS in the United States or other countries?
□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(s ensure that they complete the Commission's producer questionnaire (contact Karen Taylor (202-708-4101, Karen.Taylor@usitc.gov) for copies of that questionnaire).
	ationDoes your firm or any related firm import or have any plans to import the United States?
□No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Karen Taylor (202-70: 4101, Karen.Taylor@usitc.gov) for copies of that questionnaire).
□ No	Commission's importer questionnaire (contact Karen Taylor (202-70)
Business pla business plan	Commission's importer questionnaire (contact Karen Taylor (202-70)

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Karen Taylor (202-708-4101, Karen.Taylor@usitc.gov). Supply all data requested on a calendar-year basis.

II-1.	Please identify the responsible individual and the r contact that individual regarding the confidential in	
	Name	
	Title	
	Email	
	Telephone	
	Fax	
II-2.	Changes in operationsPlease indicate whether changes in relation to the production of TCCSS sir (check as many as appropriate) (please de plant openings	nce January 1, 2006.
	plant closings	
	relocations	
	expansions	
	acquisitions	
	consolidations	
	production curtailments	
	revised labor agreements	
	other (e.g., technology)	

Does your firm have any plans to add, expand, curtail, or shut down production capacity and/or production of TCCSS in Japan in the future?				
□ No	YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). If the plans are to add or expand capacity or production, list (in descending order of importance) the markets (countries) to which such additional capacity or production would be directed. Provide relevant portions of business plans or other supporting documentation that addresses this issue.			
	production technology used in the production of TCCSS in Japan and identify ion inputs. Also discuss any significant changes in production technology since 06.			
	changes in operationsDoes your firm anticipate any changes in the character of its or organization (as noted above) relating to the production of TCCSS in the			
	Yes-Supply details as to the time, nature, and significance of such changes			

1	Anticipated changes in operations in the event the order is revokedWould your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of TCCSS in the future if the antidumping duty order on TCCSS from Japan were to be revoked?							
	□ No	busine issue.	details as to revide underless plans or of the inguity to produ	ying assu ther supp y our res p	imptions, alo orting docur oonse a spec	ong with rel nentation t ific projec	evant porti hat address tion of yo u	ons of this or firm's
•	Same equipment does your firm a machinery used	nticipate production the production YesList the production	ing in the fut n of TCCSS?	ure, other	r products or n and report	the same	equipment	and I
	Product		Period		Basis for a	allocation	of capacity	<u>data</u>
	TCCSS							
	Excluded tin m	ill products						
	Other products							
				(Q <i>uantity</i> in sho		ort tons)		
	l1	em	2006	2007	2008	2009	2010	2011
	Overall product	on capacity						
	Production of: TCCSS							
	Excluded tin n	nill products						
	Other product	C						

PART II.--TRADE AND RELATED INFORMATION--Continued

II-8a. Report the following data for 2011 relating to the capacity and production at the various stages of the production process for tin-plate or tin-free steel.

	Capacity	Production
Melt/Raw Steel		
Slabs		
Hot Rolling		
Cold Rolling		
Annealing		
Tempering		
Tin Coating		
Chromium Coating		
		or tin-free lines constrain
firm's <i>practical</i> capacity to pr	roduce these products?	
	roduce these products?	
□ No □ Yes—Ple Constraints on production.	roduce these products?	
□ No □ Yes—Ple Constraints on production.	ase describe.	
□ No □ Yes—Ple Constraints on production.	ase describe.	
□ No □ Yes—Ple	ase describe.	

of salesWhated by sales ories in the Unite -5)?	nat percentage of TCCSS	ge of your firm?percestesHas your including inverted the quantity of	n's total sale	es in its mo	est recent fi	scal year v	was es of	
ories in the Unite -5)?	of TCCSS United Stated d States (no	esHas your to tincluding invertible quantity of	nt firm, since 2 ventories he	2006, main Id by firms	tained any sidentified	inventorie in question	es of	
ories in the Unite -5)?	of TCCSS United Stated d States (no	esHas your to tincluding invertible quantity of	nt firm, since 2 ventories he	2006, main Id by firms	tained any sidentified	inventorie in question	es of	
ories in the Unite -5)?	of TCCSS United Stated d States (no	esHas your to tincluding invertible quantity of	nt firm, since 2 ventories he	2006, main Id by firms	tained any sidentified	inventorie in question	es of	
in the Unite -5)?	d States (no	t including inv	ventories he	ld by firms	identified	in question		
	YesRepor		of such end-	of-period i	inventories	below.		
		(Quan	tity in short to	ns)			1	
Item Inventory		2006	2007	2008	2008 2009 20		10 20	
ту								
Barriers								
example, an	tidumping oparriers) in a	or countervailing or countries of sList the process.	ng duty find ther than the lucts(s), cou	lings or rea e United S entry(ies), t	medies, tari tates?	ffs, quotas	s, or	
•		Country	Year	imposed	Barrier give	r (if ta e rate		
	Are your fir example, an regulatory b	Are your firm's exports example, antidumping or regulatory barriers) in a	Are your firm's exports of TCCSS sulexample, antidumping or countervailing regulatory barriers) in any countries of the production imposed, and imposed, and imposed, and imposed.	Are your firm's exports of TCCSS subject to tarif example, antidumping or countervailing duty find regulatory barriers) in any countries other than the No YesList the products(s), countries of the type of the countries of the countries of the type of the countries of	Are your firm's exports of TCCSS subject to tariff or non-taexample, antidumping or countervailing duty findings or repregulatory barriers) in any countries other than the United S No YesList the products(s), country(ies), to imposed, and the type of barrier.	Are your firm's exports of TCCSS subject to tariff or non-tariff barrier example, antidumping or countervailing duty findings or remedies, tari regulatory barriers) in any countries other than the United States? No YesList the products(s), country(ies), the year each imposed, and the type of barrier.	Are your firm's exports of TCCSS subject to tariff or non-tariff barriers to trade example, antidumping or countervailing duty findings or remedies, tariffs, quotas regulatory barriers) in any countries other than the United States? No YesList the products(s), country(ies), the year each such ba imposed, and the type of barrier. Barrier	

	Product	Country	Type of proceeding
	ed or where you have incre		the United States) that you has since 2006. Please identify
duty ord capacity inventor	der covering imports of TCo y, production, home market ries. You may wish to com	CSS from Japan in terms of shipments, exports to the	nificance of the existing anticolor of its effect on your firm's pro United States and other mark has before and after the imposi
duty ord	der covering imports of TCo y, production, home market ries. You may wish to com	CSS from Japan in terms of shipments, exports to the	of its effect on your firm's pr United States and other mar

II-16.	production c markets, or i	changes if order revokedWould your firm anticipate any changes in its capacity, production, home market shipments, exports to the United States and other inventories relating to the production of TCCSS in the future if the antidumping duty CSS from Japan were to be revoked?
	□ No	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 documentation for any trends or projections you may provide.

PART II.--TRADE AND RELATED INFORMATION--Continued

II-17. <u>Trade data (Japan).--</u> Report production capacity, production, shipments, and inventories of TCCSS produced by your firm in Japan during the specified periods. (See definitions in the instruction booklet.)

Quantity (in short tons) and Value (in 1,000 dollars)							
			Calend	lar year			
Item	2006	2007	2008	2009	2010	2011	
Average production capacity ¹ (A)							
Beginning-of-period inventories (B)							
Production ² (C)							
Home market shipments: Internal consumption/transfers quantity (D)							
Commercial shipments quantity (E)							
value (F)							
Export shipments: to the United States: ³ quantity (G)							
value (H)							
to the European Union: ⁴ <i>quantity</i> (I)							
value (J)							
to Asia: ⁵ quantity (K)							
value (L)							
to all other markets: ⁶ quantity (M)							
value (N)							
Total exports (quantity) (O)							
Total shipments (quantity) (P)							
End-of-period inventories (Q)							
The production capacity (see definition weeks per year. Please describe reported capacity. Please estimate the percentage of the percent of the percent of the percentage of	the methodo	logy used to ca	Ilculate produc	nted for by you	and explain an	etion in 2011:	
³ Please estimate the percentage of texports in 2011: percent 4 Identify your principal European Un 5 Identify your principal Asian export 6 Identify your principal other export r	ion export ma		iales of TCCS	o in Japan acc	ounted for by	your iifffi s 	

PART II.--TRADE AND RELATED INFORMATION--Continued

II-18. <u>Trade data (Japan).--</u> Report production capacity, production, shipments, and inventories of **excluded tin mill products** produced by your firm in Japan during the specified periods. (See definitions in the instruction booklet.)

Quan	tity (in short	tons) and Va	lue (in 1,000 c	dollars)			
	Calendar year						
Item	2006	2007	2008	2009	2010	2011	
Average production capacity ¹ (A)							
Beginning-of-period inventories (B)							
Production ² (C)							
Home market shipments: Internal consumption/transfers quantity (D)							
Commercial shipments quantity (E)							
value (F)							
Export shipments: to the United States: ³ quantity (G)							
value (H)							
to the European Union: ⁴ quantity (I)							
value (J)							
to Asia: ⁵ <i>quantity</i> (K)							
value (L)							
to all other markets: ⁶ quantity (M)							
value (N)							
Total exports (quantity) (O)							
Total shipments (quantity) (P)							
End-of-period inventories (Q)							
The production capacity (see definition weeks per year. Please describe reported capacity. Please estimate the percentage of the second seco	the methodol	ogy used to ca	lculate produc	tion capacity, a	and explain an	y changes in	
percent 3 Please estimate the percentage of the exports in 2011: percent 4 Identify your principal European Un 5 Identify your principal Asian export	total exports to	o the United S					
6 Identify your principal <i>other</i> export r	narkets:					·	

II-19.	Reconciliation of trade data.—									
	(a)	The quantities reported in questions period (<i>i.e.</i> , in each column):	II-17 and II-18 should reconcile as follows in each							
		$\frac{\text{Reconciliation}}{\text{B} + \text{C} - \text{D} - \text{E} - \text{G} - \text{I} - \text{K} - \text{M} = \text{Q}}$	Do these data reconcile? ☐ Yes ☐ NoPlease explain:							
	(b)	of-period inventories reported in the	nd-of-period inventories should equal the beginning- subsequent calendar year (<i>i.e.</i> , line Q of year 2006 these data reconcile for each adjacent calendar							
		Yes. NoPlease expla	in:							

PART III.--MARKET FACTORS

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

III-1.		tion Please identify the responsible individual and the manner by which f may contact that individual regarding the confidential information submitted in
	Name _	
	Title _	
	Email _	
	Telephone _	
	Fax _	
III-2.		nat is the average lead time for TCCSS to U.S. customers between a customer's e of delivery for your firm's sales of TCCSS?
	Source	Share of 2011 sales Lead time (days)
	From inventory	%
	Produced to ord	er %
	Total	100 %
III-3.		-To what extent have changes in the prices of raw materials affected your firm's TCCSS since 2006? Also discuss any anticipated changes in your raw material

PART III.--MARKET FACTORS--Continued

□ N	o Yes Please describe.
<u>Avail</u>	ability of SUBJECT import supply
(a)	Do you anticipate any changes in terms of the availability of Japan-produced TCCs the U.S. market in the future?
	☐ Increase ☐ No change ☐ Decrease
(b)	If you anticipate changes in supply, please identify the changes, including the time and the impact of such changes on shipment volumes and prices.
marke	uct shiftingDescribe how easily your firm can shift its sales of TCCSS between the et and alternative country markets. In your discussion, please describe any contracts, arrangements, or other constraints (including any third-country trade barriers such as s, or other non-tariff barriers) that would prevent or retard your firm from shifting TC een the U.S. and alternative country markets within a 12-month period.
quota	
quota	
quota	
quota between	uct rangeIs the product range, product mix, or marketing of TCCSS in your home ent from that of TCCSS for export to the United States or to third-country markets?

PART III.--MARKET FACTORS--Continued

Changes since 2006

Anticipated changes

	Changes in product range, product mix, or marketing	No	Yes				Explain
	Changes since 2006						
	Anticipated changes						
).	Substitutes.— Ca	n oth		oducts be substituted YesPlease fill out t	the tal	ble.	
	□ No		Y		the tal	ble. e cha	anges in the prices of this substitute
			\	YesPlease fill out	the tal	ble. e cha	anges in the prices of this substitute
	□ No		\	YesPlease fill out to	the tal	ble. e cha	anges in the prices of this substitute ffected the price for TCCSS?
	□ No		\	YesPlease fill out to	the tal	ble. e cha	anges in the prices of this substitute ffected the price for TCCSS?
	□ No		\	YesPlease fill out to	the tal	ble. e cha	anges in the prices of this substitute ffected the price for TCCSS?

$PART~III.--\underline{MARKET~FACTORS}--Continued$

II-11.		., can t	e usec	SS produced by your firm and sold in its home market in the same applications) with your firm's TCCSS sold to the ntry markets?
	Yes	NoId	lentify	the market(s) and any differences in the products.
II-12.		d uses		s of the TCCSS that you manufacture and sell to your home from those of the TCCSS you sell to the U.S. market or to third-
II-13.	Changes in end us you anticipate any			ere been any changes in the end uses of TCCSS since 2006? Do s?
	uses	No	Yes	Explain
	Changes since 2006			
	Anticipated changes			

PART III.--MARKET FACTORS--Continued

III-14. **Demand trends.**--Indicate how demand in the following markets for TCCSS has changed since January 1, 2006, and how you anticipate demand will change in the future. Describe the principal factors that have affected, and that you anticipate will affect, these changes in demand.

Your home market United States Other markets Your home market United States Other markets				and since 20	
home market United States Other markets Your home market United States Other			Anticipat		emand
Your home market United States Other			Anticipat		emand
Your home market United States Other			Anticipat	ed future de	emand
home market United States Other				ed future de	emand
home market United States Other					
States Other					
]	l			
<u> </u>					
Price differer States, and thi			e market pri	ces of TCCS	SS in your home market, the United
Description of number of, and	of home mand competit	arketDe	escribe briefl en, producer	ly your home s.	e market for TCCSS, including the

${\bf PART~III.--} \underline{{\bf MARKET~FACTORS}} \textbf{--} Continued$

III-17.	Import compe	<u>tition</u> Do you face competition from imports of TCCSS in your home market?
	☐ No	YesPlease identify the country sources of any imports of TCCSS into your home market.
III-18.	that you are aw capacity and ca producing/cons	g Please provide as a separate attachment to this request any studies, surveys, etc. ware of that quantify and/or otherwise discuss TCCSS supply (including production apacity utilization) and demand in (1) the United States, (2) each of the other major suming countries, including Japan, and (3) the world as a whole. Of particular data from 2006 to the present and forecasts for the future.